VITAL STATISTICS OF THE UNITED STATES

1976

VOLUME II—MORTALITY

PART A



U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES PUBLIC HEALTH SERVICE

OFFICE OF HEALTH RESEARCH, STATISTICS, AND TECHNOLOGY

NATIONAL CENTER FOR HEALTH STATISTICS

Hyattsville, Maryland: 1980

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VITAL STATISTICS OF THE UNITED STATES, 1976

VOLUME II — MORTALITY

A brief summary of the contents for each section is listed below for the convenience of the reader. A complete contents page is at the beginning of each section and is identified by a narrow black edge which can be located easily by fanning the pages. Each section is paged independently, using the section number as the identifying prefix.

PART A

Section 1. General Mortality

Summary tables containing crude, age-specific, and age-adjusted death rates; death rates by cause; maternal mortality; and deaths for the 50 largest standard metropolitan statistical areas. Detailed tabulations of deaths by cause for the United States and each State. Data shown by age, sex, color and race, cause of death, month, date of death, and report of autopsy.

Section 2. Infant Mortality

Tabulations of infant deaths and infant mortality rates by age, color, sex, and cause of death, and by State and the 50 largest standard metropolitan statistical areas. Additional frequency tables by month of death and by population-size groups in metropolitan and nonmetropolitan counties.

Section 3. Fetal Mortality

Tabulations of numbers of deaths and ratios by color, age of mother, legitimacy status, geographic areas, and population-size groups; and fetal-death rates by plurality and sex. Numbers of deaths by additional categories—month, birth order, attendant, period of gestation, and birth weight.

Section 4. Accident Mortality

Deaths from motor vehicle accidents by type of vehicle and from nontransport accidents by place of accidents and by person injured. Data shown by cause of death, age, color, and sex for the United States and by color and sex for each State. Deaths from accidental poisoning by age, color, and sex.

Section 5. Life Tables

Text discussion of life table program, abridged life tables, and interpolated values of the l_x and l_x^2 by single years of age for the national population by color and sex.

Section 6. Technical Appendix

Text discussion of factors affecting the collection, classification, and interpretation of the mortality statistics published in Volume II. Includes population tables for computing vital rates.

PART B

Section 7. Geographic Detail for Mortality

Total number of deaths, deaths from selected causes, infant deaths, neonatal deaths, fetal deaths, and selected rates and ratios. Tabulations shown by each State and county, specified urban places, metropolitan and nonmetropolitan counties, population-size groups, and standard metropolitan statistical areas.

Section 8. Guam, Puerto Rico, and Virgin Islands (U.S.)

Trend of the crude death rate. Frequency tabulations for most of the characteristics shown in other sections of Volume II.

[All data are for deaths occurring in the United States. Excludes fetal deaths. Data for geographic areas within the United States are by place of residence unless otherwise noted. Data by place of residence exclude deaths occurring to nonresidents; however, data by place of occurrence include deaths of nonresidents. Data for 1972 are based on a 50-percent sample of death certificates]

PAGE: 1 –2 cographic area: Divisions ———— 50 largest stand- ard metropolitan statistical areas, 1976 —————	2	-3	-4	-6	-6					-10	-11	-12	-13	-14	-15	-16	-17	-18	-19	-20	-21	–22	-23	-24	-25	-26	-27	-28	-29	-
Divisions	$\frac{1}{1}$					~6	<u>-7</u>	-8	-26	-45	-46	-4 7	-48	-60	73	-74	-74	-75	-77	-80	-81	-87	-88	-168	-176	-184	-250	-354	-355	-3
ard metropolitan statistical areas,	Ţ	1								¹ 10	11	12	13	14			17										,			
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States	\dagger	-									11	12	13	14		_	17	_	² 19	120	21	22					27	****	<u> </u>	✝
United States 31	1	32	3	4	5	6	7	8	9	310	11	12	13	14	15	116	17	· .	19	20	21	22	23	24	25	26	27	28	29	T
ars: 1900-1976 1		2								⁵ 10	Ì																			T
1915-76		コ											_			⁶ 16														Ţ
1967–76	ヿ		3	_	·						.11																			Т
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1976 only		\Box		4	5	6		8	9			12	13	14	15			18	19	20	21	22	23	24	25	26	27	28	29	I
pe of entry: Age-adjusted rates-		2				6																								
Number of deaths- 1	T	\neg		4	Г							12	13		15			18	19	20	21	22	23	24	25	26	27		29	Ť
Percent distribu- tion of deaths by cause					5																									
Death rates 1	1	コ	3		5		7	8	9	10	11	12		14	15	16	17	18					23				<u> </u>	828	829	T
naracteristics:			3	4			,	8	9			12			15											26		28		Ī
10-year age groups			3	_					9																			28		1
5-year age	1							8			-	_	-		15	-					-					26				1
Single years of age after 84	7	\exists		4								,						_												T
Cause of death:		\exists																					23							1
Selected causes-	7	\neg				6					1 -		·					lΤ		\vdash								1	†	†
281 selected causes	7	\neg													-			-						24	25	26	27			T
69 selected causes ———	7						7	8	9				13	14								_							29	T
15 leading causes	1	\dashv			5							_		<u> </u>	-		-			-							_			t
Maternal causes only	1	\dashv			-										15	16	17		-											\dagger
Color	;+	92	3	4		6	Н	8	9	-			-	 	15	916	17	t^-	\vdash	一	21	_	23	<u> </u>	 	 	27	28	 	+
Race	-	-	۳	Ť	 	۲	╁	ٿ	-	—			-	\vdash		 	 	 	\vdash			22			25	26		┝▔	\vdash	+
Sex 101	╗	2	3	4	 	6	-	8	9	 -			-		 -	\vdash	 		t		21	22	23		25	26	27	28	\vdash	+
Month	-	-	<u> </u>	H-	1-	Ť	\vdash	Ť	Ť	1	 		 	 -			_	 	 	20	21	 ~	<u> </u>	24		 -		† <u> </u>	\vdash	†
Day of month —	-1	\dashv		\vdash	 	╁╌	1—	┢	├-					┢	-	-	\vdash	1	 	<u> </u>		 	 	F	<u> </u>	 -	-	├──	\vdash	┿
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Autopsy	1	-	-	┢╧	一	├─	<u> </u>	\vdash		\vdash		-	 			\vdash	 	T		1-	\vdash	\vdash	\vdash		_	 	\vdash	28	29	t
Autopsy findings	1			<u> </u>																				_			-		29	\dagger

[All data are for infant deaths occurring in the United States. Excludes fetal deaths. Data for geographic areas within the United States are by place of residence. Data for 1972 are based on a 50-percent sample of death certificates]-

TABLE:	2 -	-1	-2	-3	-4	-5	-6	_ 	-8	_9	-10	-11	-12	-13	-14	-15
PAGE:	2 -	3	_3	-3	-4	- 5	-6	-7	-8	-10	-26	–35	-36	-42	-48	66
Geographic area:	-			_			6	7							-	
50 largest standard metropolitan statistical areas, 1976 -	-								8							
Metropolitan and nonmetropolitan counties	- -	7												13		
Population-size groups		T												13		
States	- 🗔						6	7		9	10					15
United States	- 1	1	2	3	4	5	6	7		9	10	11	12	13	14	15
Years: 1915–76	- :	1	,							,						
1967–76	- T				4			•								
1972–76	-	\exists					6	7								
1968–76	-							_				11				
1976 only	- [2	3		5			8	9	10		12	13	14	15
Type of entry: Number of infant deaths	-			3					8	9	10		12	13	14	15
Infant mortality rates (per 1,000 live births)	- [;	1		3			6	7	8							
Infant mortality rates (per 100,000 live births)	- [2		4	5						11				
Characteristics:														. ,		
Age: Under 1 year	_ :	1	2	3	4	5	6		8	9	10	11	12	13	14	15
Under 28 days	\vdash	1	2	3	4			7	8	9	10		12	13	14	15
28 days to 11 months	. T			3									12			15
Detailed age groups (under 1 day-11 months)	_	\dashv	2		4					9	² 10				14	
Cause of death (65 selected causes)	- T	7				5						11	12	13	14	15
Color	_ 3	1	2		4	5	6	7		-	10	2		13	14	15
Month	. F	\top									10		12			
Race		十	-	3						9						
Sex		\dashv	2	3	_					9	² 10				14	

 $^{^1\}mathrm{Entire}$ United States for 1933–76; birth-registration States for 1915–32. $^2\mathrm{For}$ the United States only.

³New Jersey did not require the reporting of color or race in 1962 and 1963.

[All data are for fetal deaths occurring in the United States. Data for geographic areas within the United States are by place of residence unless otherwise noted. Data by place of residence exclude fetal deaths occurring to nonresidents; however, data by place of occurrence include fetal deaths to nonresidents]

TABLE:	3	-1	-2	-3	-4	-5	-6	-7	-8	_9	-10	-11	-12	-13	-14	-15	16	-17
PAGE:	3	-3	-4	-4	-5	-5	-6	-8	_9	-12	-15	-17	-20	-23	-26	-27	28	-3:
Geographic area: Divisions							6	7							-			
Metropolitan and nonmetropolitan counties-							6								***			†
Population-size groups	_						¹ 6							ļ				\vdash
Selected areas				23	34													厂
States		41						7	58	9		11	12	13			16	17
United States		1	2			5	6	7	8	9	10	11	12	13	14	15	16	17
Years: 1942-76			2		, _													
1972–76								7										
1976 only		1		3	4	5	6		8	9	10	11	12	13	14	15	16	17
Type of entry: Number of fetal deaths		1	2	3	4	5	6		8	9	10	11	12	13	14	15	16	17
Percent distribution				3													10	
Rates (per 1,000 live births and fetal deaths)						5												
Ratios (per 1,000 live births)	_		2		4		6	7										_
Minimum period required for reporting	_	. 1		•														├
Characteristics: Age of mother	-/-	-		3	. 4						10	11						
Attendant														13				-
Color	_		62		4	5	6	7		9	10	11	12	13	14	15	16	17
Legitimacy status	_				. 4													
Month				_						9								-
Period of gestation		1	-	3			⁷ 6			-		\neg		13		15		17
Plural births						5					'				14	15		<u> </u>
Sex						5					10				14		¹16	117
Total-birth order											10		12					
Weight at birth	_														14	\dashv	16	

¹ For the United States only.

²Combined totals for 4 States which report all periods of gestation.

³Combined totals for 38 areas which report legitimacy status.

⁴Fetal deaths by place of occurrence.

⁵Fetal deaths by place of occurrence and place of residence.

⁶New Jersey did not require the reporting of color or race in 1962 and 1963.

⁷For fetal deaths only.

[Frequencies only. All data are for accidental deaths occurring in the United States during 1976. Data for geographic areas within the United States are by place of residence]

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· TAB	LE: 4	-1	-2	-3	-4	-5	-6	-7
PAG	SE: 4	-2	-4	-12	-17	-21	-32	-36
Geographic area: States				3				7
United States		1	2	3	4	5	6	7
Subject matter: Accidental poisoning					4			
Motor vehicle accidents by person injured		1	2	3				
Nontransport accidents by place of accident						5	6	7
Characteristics:								
Age		L	2		4		6	
5-year age groups			2				6	
Color		1		3	4 ·	5		7
Motor vehicle accidents by exact cause of death		1						
Nontransport accidents by exact cause of death						5		
Race			2				6	
Sex		1	2	3	4	5	6	7

[Life tables. Data for 1972 are based on a 50-percent sample of death certificates]

TABLE	: 5	-1	-2	-3	-4	- 5
PAGE;	5	-8	-11	-12	-13	-15
Years: 1900–1976						15
1976 only		1	2	3		
Specified years and 1976					24	
Type of entry: Proportion dying (nqx)		1				
Number surviving (lx)		1	2		4	
Number dying (ndx)	*	1				
Stationary population (nLx) and (Tx)		1				
Average remaining lifetime (ex)		1		3	4	
Estimated average length of life (eo)						5
Characteristics: Age by: Single years			2	3		
5-year intervals		1		l	4	
Sex-color specific		1	2 '	3	4	35
Sex specific		1	2	3		5
Color specific		1	2	3		35
Total population		1	2	3		5

¹ Entire United States for 1929–76; death-registration States for 1900–1928.

² Entire United States for specified years from 1929 to 1976; death-registration States for specified years from 1900 to 1921.

³New Jersey did not require the reporting of color or race in 1962 and 1963.

[Population tables. Populations exclusive of Armed Forces stationed outside the United States and estimated as of July 1 unless otherwise noted]

7	TABLE:	6	-1	-2	-3	4.
	PAGE:	6	-24	-25	-26	-27
Geographic area: Divisions			• .	-	3	
States					3	
United States			1,2 1	2	3	4
Guam					3.	
Puerto Rico					3	
Virgin Islands					3	
Years: 1900–1976 ³			1			
1970						4.
1976				2	3	
Characteristics: Age				2	43	4
Race				. 2		4
Sex				2		4

¹Entire United States for 1900–1976; birth- and death-registration States for 1900–1932.

²Populations both inclusive and exclusive of Armed Forces stationed outside the United States.

³Population enumerated as of April 1, 1940, 1950, 1960, and 1970, and estimated as of July 1 for all other years.

⁴For United States, each division, and State.

[All data are for deaths occurring in the United States during 1976. Data for geographic areas within the United States are by place of residence unless otherwise noted. Data by place of residence exclude deaths of nonresidents; however, data by place of occurrence include deaths of

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TABLE:	7	-1	-2	-3	-4	-5	-6	-7	-8	-9
Geographic area:	7	-3	-72	-90	-108	-134	-152	-458	-466	-524
Counties	-	1 1						,		9
Metropolitan and nonmetropolitan counties	[2	3						9
Specified urban places	-	1	,							9
Standard metropolitan statistical areas	[4				8	
States	[¹ 1	2	3			6	27	-	9
United States	_	1 1	2	3		5		27	·	9
Population-size groups	_ [2							9
Type of entry:										
Number of deaths		1	2	3	4	5	6	7	8	9
Number of fetal deaths	-	1	2					-		
Number of infant deaths	[1	2	3	4	5	6			
Number of neonatal deaths	[1.	2							
Fetal-death ratios (per 1,000 live births)	, [2				·			
Infant mortality rates (per 1,000 live births)			2							
Neonatal mortality rates (per 1,000 live births)			2							
Characteristics:										
Age: 5-year age groups	_					5	6			
10-year age groups	-			3	4					
Cause of death: 34 selected causes										9
69 selected causes	_		-			5	6	7	8	
Color	_		2	3	4	5	6			
Race	_	1								
Sex	_			3	4	5	6			

¹Deaths by place of occurrence and place of residence. ²Deaths by place of occurrence.

[All data are for deaths occurring in Guam, Puerto Rico, or the Virgin Islands. Data are by place of residence unless otherwise noted]

[An data are for deaths occurring in Guain, Fuer	THO THO	, OI III	vngm	isianus.	Data	ate by	prace (טונטו ייָט	ience u	шеээ ог	HCT M 12C	HOUCU
TABLE:	8 -1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12
	83	-3	-4	-8	-12	-17	-17	-18	-18	-19	-19	-20
Geographic area:	- 1	2	3			6	7		19	10	11	12
Puerto Rico	- 1	2		4		6	7	18	-	10	11	12
Municipios	- [18				
Virgin Islands	- 1	2			5	6	7		19	10	11	12
Islands	- 🗀								19			
Specified urban place	- 🗀								9			
Years: 1940-76	- 1								-			
1976 only	- 🗀	2	3	4	5	6	7	8	- 9	10	11	12
Type of entry: Number of deaths	- 1	2	3	4	5	6	7	.8	9			
Death rates	- 1											
Number of infant deaths	- 🗀		3	4	5			8	9	10	11	12
Number of neonatal deaths	-							8	9	10	11	12
Number of postneonatal deaths	-										· 11	12
Number of fetal deaths	-						•	8				
Characteristics: Age: 10-year age groups	-		3	4	5			, .				
Detailed age groups under 1 year-	-								,		11	
Cause of death: 65 selected causes of infant mortality————	-											12
69 selected causes	-		3	4	5							-
Motor vehicle accidents	-		1 .			6						
Nontransport accidents	-						7					
Person injured	-		-			6				-	,	•
Color (for Virgin Islands only)	-	2			5	6	7		9	10	11	12
Month	-	2								10		
Place of accident	- 🗀				_		7					
Sex	- [.	2	3	4	5	6	7				11	

¹Deaths by place of occurrence and place of residence.

Section 1. General Mortality

Table	Pag
1-1.	Deaths by color, and death rates by color and sex: Death-registration States, 1900–1932, and United States, 1933–76
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1–29.	Deaths from 69 selected causes, by number and percent for which autopsies were reported and item "Findings used" was on certificate, by number and percent for which autopsy findings were used: United States, 1976
1–30,	Deaths occurring in the United States from selected causes, by date of death: 1976 ————————————————————————————————————

Table 1-1. Deaths by Color, and Death Rates by Color and Sex: Death-Registration States, 1900-1932, and United States, 1933-76 [Rates per 1,000 population residing in area for specified group]

Total 1,909,440 1,992,879 1,934,388 1,973,003 1,953,944	Number White 1,674,989 1,660,366	All other	Both sexes	Total			White	-		All other	
1,909,440 1,892,879 1,934,388 1,973,003	1.674.989	All other		Total		<u> </u>	White			All other	
1,892,879 1,934,388 1,973,003	1,674,989 1,660,366			i e			1		Ĩ		
1,892,879 1,934,388 1,973,003	1,674,989 1,660,366			Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
1,892,879 1,934,388 1,973,003	1,674,989 1.660.366										
1,973,003	1,697,295	234,451 232,513 237,093	8.9 8.9 9.2	10.1 10.1 10.4	7.8 7.7 8.0	9.0 9.0 9.2	10.1 10.2 10.4	7.9 7.8 8.1	8.2 8.3 8.7	9.8 10.0 10.4	6.8 6.8
	1,728,405 1,721,468	244,598 242,476	9.4 9.4	10.7 10.8	8.1 8.1	9.4 9.5	10.7 10.8	8.2 8.2	9.1 9.2	10.8	7.2 7.6 7.6
1,927,542 1,921,031	1,689,771 1,682,096	237,771 238,935	9.3 9.5	10.7 10.9	8.0 8.1	9.4 9.5	10.7 10.9	8.1 8.1	9.2 9.4	10.9 11,2	7.6 7.8
1,930,082	1,689,559	240,523	9.7	11.2	8.2	9.6	11.0 11.1	8,2	9.6 9.9	11.5 11.7	8.0 8.2
1,863,149	1,634,461	228,688	9.5	11.0	8.1	9.5	11.0	8.1	9.7	11.4	7.9 8.2 8.2
1,798,051 1,813,549	1,578,674 1,533,015	219,377 216,662	9.4 9.6	10.9	8.0 8.2	9.4 9.5	10.8 11.0	8.0	9.7 10.1	11.2	8.3 8.7
1,701,522	1,498,332	203,190	9.3	10.9 10.7	8.1 7.9	9.4	10.8 10.7	8.0 7.8	9.8 9.6	11.2	8.5 8.4
1,656,814	1,460,840	195,974	9.4	10.8	8.0	9.3	11.0 10.8	8.0 7.9	10.1 9.9	11.5 11.3	8.7 ⁵ 8.6
1,633,128	1,437,652	195,476	9.6	11.1	8.1	9.5	11.0	8.0	10.5	11.9	9.0 9.1
1,528,717 1,481,091	1,350,869 1,306,989	177,848 174,102	9.3 9.2	10.8 10.7	7.9 7.8	9.2 9.1	10.7 10.8	7.8 7.6	10.0 10.1	11.3	8.8 8.8 8.8
1,496,838	1,315,022	181,816	9.6	11.1	8.1	9.4	11.0 11.0	8.0	10,8 11.0	12.3 12.5	9.4 9.6
1,452,454	1,276,085	176,369	9.6	11.1	8.2	9.5	10.9	8.0	11.1 11.2	12.5 12.5	9.8 9.9
1,444,337 1,445,370	1,270,589 1,274,893	173,748 170,477	9.9 10.1	11.3 11.5	8.5 8.7	9.7 9.9	11.2 11.4	8.3 8.5	11,4 11,4	12.7 12.5	10.0 10.1 10.3
1,395,617 1,401,719	1,232,337 1,233,889	163,280 167,830	10.0 10.6	11.3 12.6	8.6 8.8	9.8 10.4	11.2 12.5	8.5 8.6	11.1 11.9	12.2 13,5	10.0 10.5
1,459,544 1,385,187	1,280,887	178,657	10.9	12.4	9.4	10.7	12.2	9.2	12.8	14,0	11.1 11.6 11.4
1,397,642 1,417,269	1,213,511 1,231,223	184,131 186,046	10.5 10.8	11.8 12.0	9.2 9.5	10.2	11.4	8.9	13.5	14,8	12.2 12.6
1,381,391	1,195,431	185,960	10.6 10.6	11.7 11.7	9.5 9.6	10.3 10.3	11.3 11.3	9.2 9.2	13.5 14.0	14.7 15.2	12,4 12,9
1,479,228	1,278,379	200,849	11.6	12.7	10,4	11,1	12.3	9.9	15.4	16.9	13.4 13.9
1,396,903 1,342,106	1,207,197 1,162,398	189,706 179,708	11.1 10.7	12.1 11.6	10.0 9.7	10.6 10.6 10.3	11.6 11.7 11.2	9.5 9.6 9.3	14.8 14.1	15.6 16.0 15.1	13.0 13.5 13.1
1.293.269	1 122 470	170 799	100	41.7	100	105	41.0	0.0		454	
1,307,273 1,327,240	1,125,377 1,136,864	181,896 190,356	11.1 11.3	12.0 12.3	10.1 10.4	10.6 10.8	11.5 11.7	9.6 9.8	15.5 16.3	16.5	13.5 14.5 15.3
1,361,987	1,168,269	193,718	12.0	12.8	11.1	11.3 11.4	12.2 12.3	10.4 10.5	16.9 17.1	18.0 18.0	15.B 16.2
1,257,256	1,093,850	163,406	12.1	12.9	11.3	11.6	12.3	10.8	17.8	17.2 18.7	15.6 16.9 16.8
1,151,076 1,174,065	997,617 1,028,101	153,459 145,964	11.6 12.1	12.3 12.7	10.9 11.5	11.0 11.7	. 11.8 12.3	10.3 11.0	17.1 16.5	17.9 17.0	16.3 16.0
1,083,952 1,009,673	951,452 895,593	132,500 114,080	11.7 11.5	12.3 11.9	11.1 11.0	11.3 11.1	11.9 11.6	10.7 10.6	15.2 15.5	15.7 15.7	14.8 15.4
1,072,263 1,430,079	945,436 1,282,533	126,827 147,546	12.9 18.1	13.4 13.5 19.8	12.6 12.3 16.4	12.6 12.4 17.5	13.0	11.8	17.9	18.1	17.5 17.8 24.4
981,239 924,971	882,735 842,597	98,504 82,374	14.0 13.8	15.0 14.8	12.9 12.8	13.5 13.4	14.6	12.4	20.4	21.4	19.4 18.4
810,914	758,600	53,211 52,314 50,644	13.2 13.3	14.0 14.2	12.3 12.4	12.9 13.0	13.7 13.9	12.0 12.1	20.2 20.2	20.8 20.9	19.5 19.4
745,771	709,531	36,240	13.6	14.5	12.7	13.4	14.3	12.4	20.6	21,3	19.6
696,856 630,057	669,475 603,551	27,381 26,506	14.7 14.2	15.6 15.1	13.7 13.4	13.7 14.5 14.0	14.5 15.4 14.9	12.8 13.6 13.2	21.7	22.3	20.6 21.0 21.2
567,245 550,245	542,800 525,259	24,445 24,986	14.7 15.9	15.5 17.0	13.8 14.8	14.5 15.7	15.3 16.8	13.6	22.4	22.8 25.0	22.0 23.5
531,005 345,863 349,855	506,553 334,344 338,301	24,452 11,519 11,554	15.7 15.9	16.7 16.7	14.7 15.0	15.5 15.7	16.5 16.5	14.4 14.8	24.2 25.5	24.7 26.8	23.6 24.3
327,295	316,650	10,645	15.6	16.4	14.8	15.4	16.2	14.6	24.5	25.5	24.7 23.4
318,636 332,203 343,217	308,550 321,948 332,810	10,086 10,255 10,407	15.5 16.4 17.2	16.4 17.3 17.9	14.6 15.6 16.5	15.3 16.2 17,0	16.2 17.1 17.7	15.4	24.3	25.6	22.3 23.1 24.4
_	1,921,031 1,921,031 1,930,082 1,851,323 1,863,149 1,828,136 1,796,720 1,701,522 1,656,814 1,647,886 1,633,128 1,664,476 1,528,771 1,481,081 1,517,541 1,496,838 1,482,039 1,452,454 1,443,607 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,445,370 1,451,341 1,451,	1,921,031 1,930,082 1,851,323 1,851,323 1,851,323 1,852,136 1,605,498 1,798,051 1,756,720 1,488,113 1,701,522 1,498,332 1,711,982 1,505,335 1,656,814 1,460,840 1,471,886 1,451,077 1,833,128 1,437,652 1,664,476 1,369,89 1,517,541 1,330,869 1,517,541 1,330,869 1,517,541 1,348,097 1,481,091 1,315,022 1,482,099 1,452,454 1,443,377 1,270,589 1,445,370 1,248,493 1,445,370 1,248,493 1,447,693 1,498,594 1,411,338 1,238,829 1,411,338 1,238,829 1,411,338 1,238,829 1,411,338 1,238,829 1,411,338 1,239,642 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,348 1,241,441,347 1,241,441,347 1,241,441,347 1,241,441,348 1,241,441,347 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,348 1,241,441,441,441 1,241,441,441 1,241,441 1	1,921,031 1,921,030 1,930,082 1,851,323 1,682,136 1,693,559 1,683,149 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,634,461 1,632,030 1,701,522 1,488,132 1,701,522 1,488,132 1,701,522 1,488,132 1,701,522 1,481,091 1,481,091 1,481,091 1,481,091 1,482,099 1,452,454 1,482,099 1,452,454 1,436,607 1,443,307 1,268,848 1,444,337 1,270,589 1,302,969 1,302,969 1,302,969 1,493,841 1,494,337 1,270,589 1,370,484 1,481,785 1,281,888 1,481,786 1,482,099 1,452,454 1,436,607 1,268,848 1,444,337 1,270,589 1,395,617 1,401,719 1,233,889 1,472,589 1,472,589 1,472,589 1,472,589 1,472,589 1,472,589 1,472,589 1,472,589 1,472,589 1,472,589 1,473,587 1,270,589 1,481,881 1,482,597 1,293,889 1,493,544 1,293,889 1,493,544 1,293,889 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,899 1,293,894 1,293,899 1,293,894 1,293,899	1,921,031	1,921,930	1,921,930	1,921,031	1,921,031 1,682,096 238,995 9.5 10.9 3.1 9.5 10.9	1,921,031 1,632,036 238,935 35 109 8.1 9.6 109 8.1 1,535,035 1,535,0	1,821,831 1,862,062 228,985 3.5 10.9	1,521,531 1,622,666 28,055 34,056 34,0

¹Excludes deaths of nonresidents of the United States.

*Deaths based on a 50-percent sample.

*Rates are revised and, therefore, may differ from those published in volumes of Vital Statistics of the United States, Vol. II, Mortality, Part A for 1975 and earlier years; see Technical Appendix.

*Figures by color exclude data for residents of New Jersey; see Technical Appendix.

*Increased in number from 10 States and the District of Columbia in 1900 to the entire conterminous United States in 1933.

Table 1-2. Age-Adjusted Death Rates by Color and Sex: Death-Registration States, 1900-1932, and United States, 1933-76 [Rates per 1,000 population. Computed by the direct method, using as the standard population the age distribution of the total population of the United States as enumerated in 1940; see Technical Appendix]

	see	Technical A	ppendix]				<u> </u>		
		Total			White			All other	
Area and year	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
UNITED STATES									
19761	6.3	8.3	4.6 4.7 4.9 5.1 5.2	6.0 6.1	8.0	4.4	8.3 8.5	10.7 11.0	6.4 6.5
1975'	6.4 6.7	8,5 8.8	4.7	6.4	8.1 8.4	4.5 4.7	9.0	11.5	6.5 6.9 7.4 7.5
19731	6.9 7.0	9.1	5.1	6.6	8.7	4.8	9.5	12.1 12.3	7.4
197212	, ,	9.2		6.7	8.8	4.9	9.7	ł I	
19711	7.0 7.1	9.2 9.3	5.2 5.3 5.4 5.6 5.5	6.7 6.8	8.8 8.9	4.9 5.0	9.6 9.8	12.1 12.3	7.5 7.7
19693	7.3 7.4	9.5	5.4	6.9	9.1	5.1	10.2	12.7	0.8
19683	7.4	9.7 9.4	5.6	7.1 6.9	9.2 9.0	5.2 5.1	10.5 9.9	12.9 12.1	8.3 8.0
1001- 44	7.3			7.1	9.2		10.2	12.4	8,3
19663	7.4	9.5 9.5	5.6 5.6	7:0	9.1	5.3 5.3 5.3 5.4	10.1	12,2	8.3
19643	7.4 7.4 7.6 7.5	9.4	5.7	7.1	9.1	5.3	10.2	, 12.1	8.5
196334	7.6	9.6 9.4	5.8 5.8	7.2 7.1	9.2 9.0	5.4 5.4	10.5 10.2	12.4 11.9	8.8 8.7
196234		9.2	5.7	7.0	· 8.9	5.4	10.0	11.6	8.5
19613	7.4 7.6	9.5	5.7	7.3	9.2	5.6	10.5	12.1	8.9
1959	7.5	9.3	5.9 5.9	7.3 7.2	9.0	5.5	10.3	11.9	8,8
1958	7.6 7.8	9.4 9.6	6.0 6.1	7.3 7.4	9.1 9.2	5.6 5.7	, 10.6 10.8	12.2 12.4	9.2 9.4
1957	1 1	9.4	6.0	7,3	9.1	5.7	10.5	11.9	9.1
1955	7.6 7.6	9.4	6.1	7.3	9.1	5.7	10.4	11.9	9.1
1954	7.6	9.3	6.1 6.1	7.3	9.0	5.7	10.6	12.0	9,2
1953	8.0 8.2	9.8 9.8	6.4	7.7	9.4 9.4	6.1 6.2	11.4 11.7	13.0 13.3	9.9 10.2
1952		9.9		7.9	9.6	6.3	11.9	13.3	10.5
1951	8.3 8.4	10.0	6.7 6.9 7.0 7.3 7.5	8.0	9.6	6.5	12.3	13.6	11.0
1949	8.5	10.1	7.0	8.1	9.7	6.6	12.3 12.5	13.5	11.1
1948	8.8 9.0	10.3 10.5	7.3 7.5	8.3 8.6	10.0 10.1	6.8 7.1	12.5	13.8 13.6	11.2 11.4
	9.1	10.6		8.8	10.2	7,3	12.4	13.5	11.3
1946	9.5	11.1	7.7 8.0 8.3 8.7	9.1	10.7	7.5	13.1	14.5	11.9
1944	9.7	11.2	8.3	9.3	10.8	7.8	13.8 14.5	14.9 15.7	12.6 13.4
1942	10.2 9.9	11.6 11.4	8.7 8.5	9.7. 9.4	11.2 10.9	8.2 8.0	14.5	15.8	13.3
1941	10.3	11.7	8.9	9.7	11.2	8.3	15.6	16.9	
1940	10.8	12.1	9.4	10.2	11.6	8.8	16.3	17.6	14.3 15.0 14.9
1939	10.7	12.0	9.5 9.7	10.2 10.3	11.4 11.5	8.9 9.1	16.0 16.6	. 17.1 . 17.7	14.9 15.5
1936	10.9	12.1 13.1	10.3	11.1	12.4	9.7	17.8	19.2	16.3
1936	12.2	13.5	10.8	11.5	12.8	10.1	18.5	20.1	17.0
1935	11,6	12.9	10.4	11.1	12.3	9.8	17.3	18.5	16.1
1934	11.9 11.6	13.1 12.7	10.7 10.5	11.3 11.0	12.5 12.2	10.0 9.9	17.9 17.2	19.0 18.1	16.7 16.4
1933	'''			1 ""	'		"-	1	
DEATH-REGISTRATION STATES ⁵				ا مید	400	400	47.0	100	47.0
1932	11.9 12.1	12.9 13.2	10.8 11.0	11.3	12.3 12.5	10.2 10.3	17.8 19.0	18.6 19.9	17.0 18.1
1930	12.5	13.5	11.3	11.7	12.8	10.6	20.1	21.0	19.2
1929	13.2 13.4	14.2 14.4	12.1 12.3	12.4 12.6	13.5 13.6	11.4 11.5	21.0 20.9	21.9 21.7	20.0 20.2
1928		16	1 1	11.9	12.8	10.9	19.8	20.4	19.3
1927	12.6 13.5	13.5 14.3	11.6 12.5	12.7	13.6	11.8	21.4	22.1	20.8
1925	13.0	13.8	12.2	12.3	13.2	11.4	20.9	21.4	20.4 20.0
1924	12.9 13.5	13.7 14.2	12.1 12.8	12.2 12.9	13,1 13,7	11.3 12.1	20.5 19.8	21.1 20.0	20.0 19.7
	13.0	13.7	12.4	12.6	13.3	11.8	18.3	18.4	18.4
1922	12.7	13.2	, 12.1	12.2	12.7	11.6	18.2	18.0	18.6
1920	14.2	14.7	13.8	13.7	14.2	13.1	20.6	20.4	21.0
1919	14.0 19.0	14.6 20.9	13.4 17.3	13.4 18.4	14.1 20.2	12.8 16.6	20.5	20.3	20.8 27.1
1918		11	14.0	14.7	16.0	13.4	23.4	24.1	22.7
1917	15.3 15.1	16.5 16.2	13.9	14.7	15.8	13.4	22.2	22.6	21.6
1915	14.4	15.4	13.4	14.1	15.1	13.0	23.1	23.5	22.6
1914	14.5	15.6	13.4 13.7	14.1 14.6	15.2 15.8	13.0 13.4	22.6 22.7	23.3 23.3	21.9 22.0
1913	15.0	16.1		14.6	15.7	13.4	23.1	24.0	22.2
1912	14.8 15.2	16.0 16.2	13.7 14.1	14.9	15.9	13.8	23.7	24.4	22.9
1910	15.8	16.9	14.6	15.6	16.7	14.4	24.1	24.8	22.9
1909	15.3	16.3	14.2 14.6	15.0 15.5	16.1 16.6	14.0 14.4	24.1 24.7	24.8 25.3	23.3 24.1
1908	15.8	16.8		16.8	18.2	15.4	26.6	27.5	25.7
1907	17.1 16.7	18.4 17.9	15.7 15.4	16.4	17.6	15.4	26.2	27.0	25.5
1906	16.7	17.8	15.7	16.5	17.6	15.4	28.3	29.7	26.9
1904	17.3	18.4	16.2	17.1	18.1	16.0	29.1	30.7	27.4
1903	16.5	17.4	15.5	16.2	17.2	15.3	27.2 25.9	28.5 27.5	25.9 24.5
1902	16.2 17.2	17.2 18.2	15.1 16.2	16.0 17.0	17.0 18.0	14.9 16.0	25.9 26.9	27.5	24.5 25.5
1901	17.8	18.6	17.0	17.6	18.4	16.8	27.8	28.7	27.1
	11				ш	I		1	

^{*}Excludes deaths of nonresidents of the United States.
*Deaths based on a 50-percent sample.
*Rates are revised and, therefore, may differ from those published in volumes of Vital Statistics of the United States, Vol. II, Mortality, Part A. for 1975 and earlier years; see Technical Appendix.
*Figures by color exclude data for residents of New Jersey; see Technical Appendix.
*Increased in number from 10 States and the District of Columbia in 1900 to the entire conterminous United States in 1933.

Table 1-3. Death Rates by Age, Color, and Sex: United States, 1967-76

[Rates per 1,000 population residing in area for specified group]

	tes per 1,	000 popula	ition resid	ing in are	a for spe	cified grou	ib]					
Year, color, and sex	Totali	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
TOTAL												
	ا ۵۰	100				١						i
1976 ² ————————————————————————————————————	8.9 8.9	16.0 16.4	0.7 0.7	0.3 0.4	1.1 1.2	1.4 1.4	2.5 2.7	6.3 6.5	14.8 15.0	31.3 31.9	73,3 73.6 76.5 79,3 79.7	154.9 151.9 165.3 174.3 173.5 174.3 163.4
19742	9.2	17.6	0.7	0.4	1.2	1,5	2.8	6.8	15.5	33.3 34.4	76.5	165.3
19732	8.9 9.2 9.4 9.4	18.1 18.3	0.8 0.8	0.4	1.3	1.5	30	7.0	16.1	34,4	79,3	174.3
1972 ²	9.3	19.0	0.8	0.4 0.4 0.4 0.4	1.3 1.3 1.3 1.3 1.3	1.5 1.6	3.0 3.1 3.1 3.2 3.2	7.1 7.3 7.3 7.5 7.4	16.3 16.2	35,3 34.9	79.7 78.7	173.5 174.3
19702	9.3 9.5 9.5 9.7	21.4	0.8	0.4	1.3	1.6	3.1	7.3	16.2 16.6 16.6 17.0	34.9 35.8 36.3 37.2	80,0	163.4
1968*	9.5	22.0 22.7	0.9 0.9	0.4 0.4	1.3	1.6 1.6	3.2	7.3 7.5	16.6	36.3	81.0 82.9	188.2 195.8
19674	9.4	22.9	0.9	0.4	1.2	1.5	3.1	7.4	16.6.	36.2	80.9	192.2
MALE		ł										
		1 .										
1976²	10.1 10.1	17.6 18.3	0.8	0.4	1.7	1.9	3.3 3.5	8.3	20.0	43.4	95.1	179.8
19742	10.1	19.7	0.8 0.8	0,4 0.5	1.8 1.8	2.0 2.1	3.5 3.6	8.6 8.9	20.3 21.1	44.1 45.8	95.2 97.9	179.8 175.7 188.8 198.1 198.0 197.5 178.2 208.8 217.3 213.4
40792	10.7	20.3	0.9	0.5	1.9	2.1	3.8	9.2	22.1	47.3	101.1	198.1
197223	10.8	20.6 21.4	0.9 0.9	0.5 0.5	1.9 1.9 1.9 1.9	2.1 2.1 2.1 2.2 2.2 2.1	3.9	9.4	22.5	48.2 47.6 48.7	101.2 99.2 100.1	196.0
19702	10.7	21.4	0.9	0.5	1.9	2.1	3.9 4.0	9.3 9.6	22.3 22.8	47.6	99.2	197.5
19694	11.0	24.1 24.8	1.0	0.5	1.9	2.2	4.1	9.7	22.9 23.4	49.3	100.7	208.8
1972-3	10.9 11.0 11.2 10.9	25.6 25.9	1.0 1.0	0.5 0.5 0.5 0.5	1.8 1.7	2.1 2.0	4.1	9.9	23.4	50.5	102.2	217.3
130/	10.9	23.9	1.0	U.5	1.7	2.0	3.9	9.7	22.8	48.8	99.4	213.4
FEMALE			i								1	
1976 ² ————————————————————————————————————	7.8	14.2	0.6	0.3	0.6	0.8	1.8	4.5	10.1	22.0	60.0	143.1
1975 ²	7.8 7.7 8.0	14,4 15.3	0.6 0.7	0.3 0.3	0.6	0.9	1.9	4.6	10.1	22.5	60,3	140.3
40702	B.1	15.7	0.7 I	0.3	0.6 0.7	0.9 0.9	2.0 2.2 2.2 2.3 2.3 2.4 2.4 2.3	4.7 4.9	10.5 10.8	22.0 22.5 23.6 24.5	60.0 60.3 63.3 65.6 65.8	143.1 140.3 153.9 162.3 162.0 162.2 155.2 177.1
19712	8.1	15.9	0.7	0.3	0.7	1.0	2.2	5.0	10.8	25,3 (65,8	162.0
19702	8.0	16.6 18.6	0.7 0.7 0.8	0.3	0.7	1.0	2.3	5.0	10.8	25.0	55.3	162.2
19694	8.1 8.1	19.0	0.8	0.3	0.7 0.7	1.0 1.0	2.3	5.2 5.1	11.0 10.9	25.8	66.8 67.8	155.2
	8.2	19.6	0.8 0.8 0.8	0.3 0.3 0.3 0.3 0.3 0.3	0.7	1.0	2.4	5.1 5.3 5.2	11.3	25.8 26.2 26.8	69.8	184.3
19674	8.0	19.8	0.8	0.3	0.6	1.0	2.3	5.2	10.9	26.3	68.1	180.4
WHITE							i		- 1			
19762	9.0	13.6	0.6	0.3	1.1	1.2	2.2	58	14.0	30.5	73,4	160.7
1975²	9.0	14.1	0.6	0.3	1.1	1.2 1.2 1.3 1.3	2.3	6.0	14.2	31,1	73.8	157.1
1974 ²	9.2	15.2	0.7	0.4	1.1	1.2	2.4	6.2	14.7	32.3	77.0	170.6
19703 19712	9.4 9.5	15.7 15.8	0.7 0.7	0.4 0.4	1.2 1.2	1.3	2.5	6.3	15.3	33.4	79.8 80.2	179.3 178.6
19712	9.4	16.6	0.7	0.4	1.1	1.3	2.6	6.5	15.5 15,4	33.9	79.1	l 179.1
19702	9.5	18.7	0.8	0.4	1.2	1.3 1.3	2.7	6.7	15.8 15.7	34,9	80.4	168.9 193.5
19684	9.5 9.4 9.5 9.5 9.6	16.6 18.7 19.0 19.7	0.8 0.8	0.4 0.4	1.2 1.1	1.3	2.7	6.7	15.7 16.1	33.4 34.3 33.9 34.9 35.4 36.2	61,4 63,3	193.5 200.8
19674	9.4	19.8	0.8	0.4	1.1	1.3	2.3 2.4 2.5 2.6 2.6 2.7 2.7 2.7 2.7	5.8 6.0 6.2 6.3 6.5 6.7 6.7 6.8 6.7	15.7	35.4	81.5	197,4
WHITE, MALE				•					ł			
	10.1	151	0.7		4.0	4.0						
19752	10.2	15.1 15.9	0.7	0.4 0.4	1.6 1.7	1.6 1.7	3.0	7.7	19.2	42.8	96.0 96.1	187.7 182.6
19742	10,4	17.3	0.8 [0.4	1.7	1.7	3.1	8.2	19.5 20.3	42.8 43.6 45.1 46.5	99.0	195.4
1973 ²	10.7 10.8	17.8	8.0 8.0	0.5	1.8	1.8 1.7	3.2	8.4	21.2	46.5	102.1	204,4
19712	10.8	18.0 18.8	0.8	0.5	1.7	1.7	3.3	8.6	21.6 21.5	47.5 47.0	102.3 100.3	202,7 204,2
19702	10.9	21.1	0.8	0.5 0.5 0.5	1.7	1.7 1.8 1.8	3.4	8.8	22.0	48.1	101.0	185.5
1969*	11.0 11.1	21.7	0.8	0.5 0.5	1.7	1.8 1.8	3.5	8.9	22.0 22.0 22.5	48.6	101.5	215,9
19674	10.8	22.5 22.6	• 0.9	0.5	1.8 1.7 1.7 1.7 1.7 1.7	1.8	2.8 3.0 3.1 3.2 3.3 3.4 3.5 3.5 3.4	7.7 7.9 8.2 8.4 8.6 8.6 8.8 8.9 9.1 9.0	22.5	49.7 48.2	103.0 100.4	223.7 220.1
WHITE, FEMALE										-1-1-2		LLU
•				1			1	1		1		
19762	7.9 7.8	11.9 12.2	0.6 0.6	0.3 0.3	0.5 0.6	0.7 0.7	1.6 1.6	4.1	9.4	21.1	59.8	148.2
19742	8.1	13.1	0.6	0.3	0.6	0.7	1.6	4.1 4.3	9.4 9.7	21.5 22.5	60.3 63.5	144.9 158.5
19732	8.2 8.2	13.4	0.6	0.3	0.6	0.8	1.8	4.4	10.0	23.2	65.8	166.9
19712	8.2 8.1	13.4 14.2	0.6 0.7	0.3	0.6 0.6	0.8 0.8	1.9 1.9	4.4	10.0 10.0	24.2	66.2 65,6	166.6
19702	8.1	16.1	0.7	0.3	0.6	0.8	1.9	4.6	10.0	23.9 24.7	67.0	166.3 159.8
19694	8.2	16.2	0.7	0.3	0.6	8.0	2.0	4,6	10.0	25.0	68.0	181.8
19674	8.2 8.0	16.7 16.8	0.7 0.7	0.3 0.3	0.6 0.6	0.8 0.8	2.0 1.9	4.7 4.6	10.3 10.0	25.6 25.3	70.0 68.5	188.8 185.0
ALL OTHER			~	~~	3.0	١,٠٠		-4.0	10.0	20.0	00.5	100,0
ALL UINCH	i i	Ì				•		ļ	j	ľ		
1976²	8.2	27.8	1.0	0.4	1.5	2.7	5.0	10.7	21.5	38.3	72,4	100.2
1975²	8.3	27.7	1.0	0.5	1.6	3.0	5.3	10.8	21.8	39.7	70.8	101.0
19732	8.7 9.1	29.2 30.2	1.1 1.2	0.5 0.5	1.7 1.9	3.1 3.3	5.7 6.1	11.5 12.4	22.9	42.7	70.8	112.5
197223	9.2	31.3	1.2	0.5	20	3.5	6.4	12.4 12.6	24.0 24.1	44.7 44.9	74.2 73.4	121.4 118.5
19712	9.2	32.5	1.3	0.5	2.1	3.6	6.5	12.4	23.8	44.1	72.7	119.9
19694	9.4 9.6	36.0 38.8	1.3	0.5 0.6	2.0 2.1	3.5 3.6	6.6 6.9	12.9	24.3	44.9	75.1	107.5
19684	9.9	38.7	1.5	0.6	1.9	3.6	7.0	13.2 13.5	25.2 26.3	46.0 47.6	76.2 78.1	128,9 139,9
19674	9.4	40.0	1.5	0.6	1.7	3.4	6.6	13.0	24.8	44.5	73.0	132.5
ALL OTHER, MALE	. []		,	- 1	ł		-	1	- 1	ļ	ł	
19762	[[_	l			ا۔						}	
19752	9.8	30.1 30.0	1.1	0.5	2.2 2.4	4.1 4.5	6.9 7.4	14.0 14.2	28.1 28.1	48.5	86.5	115.2
19742	10.4	32.1	1.2	0.6	26	4.7	7.7	15.0	29.4	49.7 52,9	86.0 85.6	116.9 127.8
19732	10.8	33.4	1.4	0.7	2.8	5.0	8.2	15.9	30.7	54.6	89.7	136.1
19712	11.0	34.4 36.1	1.3	0.6	3.0	5.1	8.7	16.4	30.7	54.9	89,4	133.3
19702	11.2	40.2	1.4 1.4	0.7 0.7	3.1 3.0	5.2 5.0	8.5 8.7	15.7 16.5	30.1 30.5	53.8 54.7	87.5 89.8	133.5 114.1
19694	11.2 11.5 11.7	43.1	1.6	0.7	3.1	5.1	9.1	16.8	31.3	54.7 56.3	91.3	141.0
1968*	11.7 11.0	42.6 44.2	1.7 1.7	0.7 0.7	2.8 2.5	5.1	9.0	17.0	32.7	58,1	91.9	155.1
	11,0 - 1	77.6	1.7 1	U.7 1	ا ت.ء	4.7	8.3 I	16.1 l	30.1	54.5	86.2	146.5

See footnotes at end of table.

Table 1-3. Death Rates by Age, Color, and Sex: United States, 1967-76-Con.

[Rates per 1,000 population residing in area for specified group]

Įna	tes per 1,	oo popula	luun resiu	ng m are	a loi opci	onieu grot	1 1 1					·
Year, color, and sex	Totali	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
ALL OTHER, FEMALE 19762 19755 19742 19732 19712 19702 19694 19684	6.8 6.8 7.2 7.6 7.6 7.6 7.8 8.0 8.0 8.2 7.9	25.4 25.2 26.1 27.0 28.2 29.0 31.7 34.5 34.6 35.9	0.9 0.9 1.0 1.1 1.1 1.2 1.3 1.3	0.3 0.3 0.4 0.4 0.4 0.4 0.4 0.5	0.8 0.9 0.9 1.0 1.1 1.1 1.1 1.1	1.6 1.6 1.8 1.9 2.1 2.2 2.2 2.3 2.4 2.3	3.4 3.6 4.0 4.4 4.8 4.9 5.1 5.3 5.0	7.7 7.8 8.5 9.3 9.3 9.5 9.8 10.0 10.4	15.9 16.4 17.2 18.2 18.3 18.3 18.9 20.7	30.1 31.7 34.4 36.6 36.8 36.3 36.8 36.3 36.8 36.3	62.2 59.8 60.2 62.9 61.8 62.0 63.9 64.4 67.6	91.8 91.8 103.4 111.2 109.4 112.7 102.9 120.7 129.7 120.5

¹Figures for age not stated included in "Total" but not distributed among age groups.
²Excludes deaths of nonresidents of the United States.

³Deaths based on a 50-percent sample.

⁴Rates are revised and, therefore, may differ from those published in volumes of *Vital* states.

Table 1-4. Deaths at Ages 85 Years and Over, by Single Years of Age, Color, and Sex: United States, 1976

		Total		w	nite *	Alt	other
Age	Both sexes	Male	Female	Male	Female	Male	Female
85 years and over	304,472	113,119	191,353	105,286	180,251	7,833	11,102
85 years 86 years 87 years 88 years 89 years 90 years 91 years 92 years 93 years 95 years 96 years 97 years 98 years 99 years 99 years 99 years 100 years 101 years 102 years 103 years 104 years 105 years 106 years 107 years 108 years 109 years 109 years 109 years 110 years 111 years 112 years 113 years 114 years 115 years 116 years 117 years 118 years 118 years 119 years 19 years 10	42,549 41,419 38,343 32,804 28,499 25,462 21,338 18,100 11,429 8,833 14,499 11,429 8,684 4,462 3,265 2,296 1,621 1,005 643 448 264 173 139 63 48 37 24 12 13 44 44 45 17 13 13 14 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17,691 18,683 15,104 12,770 10,692 9,237 7,604 6,253 4,799 3,642 2,684 1,921 1,280 959 23 11 161 103 647 23 11 9 9 44 2 2 3 4 4 7	24,858 24,736 24,736 23,239 20,034 13,734 17,807 6,154 4,738 11,847 9,700 734 4,718 1,684 1,190 1,684 1,190 1,684 1,190 1,684 1,190 1,684 1,190 1,684 1,190 1,684 1,190 1,684 1,190 1,684 1,190	16,544 15,541 14,152 11,976 10,062 8,615 7,127 7,850 4,457 2,432 1,734 1,155 855 535 366 224 131 61 138 222 1,734 131 15 6 - 4 1 1	23,528 23,528 22,017 19,014 16,884 15,323 12,991 11,162 9,144 7,761 4,387 2,140 1,531 1,063 864 412 27 22 22 19 11 2 2 2 2 2 2 2 2	1,147 1,142 952 794 403 342 25 252 104 115 5 5 5 4 4 1 1 1 1 1 1 1 1 1 1	1,330 1,381 1,222 1,020 923 902 743 685 556 497 393 348 235 1153 127 45 38 38 38 318 115 115 115 115 115 115 115 115 115 1
119 years		1 1	1 1 - 2	1 - 1 - 1	- 1 - - -	1 1 - 1	1 1 - - - 2

Table 1-5. Mortality From 15 Leading Causes of Death: United States, 1976

[Rates per 100,000 population. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965. For method of ranking, see Technical Appendix]

Rank order	Cause of death	Rate	Percent of total deaths
	All causes	889.6	100.0
1 2	Diseases of heart	337,2	37,9
_	hematopoietic tissues — 140-209 Cerebrovascular diseases — 430-438	175.8	19.8
3	Accidents E800-E949	87.9 46.9	9.9 5.3
4	Motor vehicle accidents E810-E823	21.9	2.5
••••	All other accidents E800-E807,E825-E949	25.0	2.8
5 6	Influenza and pneumonia470-474,480-486 Diabetes mellitus250	28.8 16.1	3,2 1,8
7	Cirrhosis of liver571	16.1	1.6
é	Arteriosclerosis	13.7	1.5
9	Suicide E950-E959	12.5	1 14
10	Certain causes of mortality in early Infancy 760-769.2,769.4-772,774-778 Bronchitis, emphysema, and asthma490-493		1.3
11	Bronchitis, emphysema, and asthma490-493	11.4	1.3
12	Homicide E960-E978	9.1	1.0
13	Congenital anomalies740-759	6.1	0.7
14	Nephritis and nephrosis580-584	4.0	0.4
15	Peptic ulcer531-533	3.0	0.3
	All other causes————Residual	110.9	12.5

Table 1-6. Age-Adjusted Death Rates for Selected Causes, by Color and Sex: United States, 1976

[Based on age-specific death rates per 100,000 population in specified group. Computed by the direct method, using as the standard population the age distribution of the total population of the United States as enumerated in 1940; see Technical Appendix. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

•		Total			White		All other			
Cause of death	Both sexes	Male	Female	.Both sexes	Male	Female	Both sexes	Male	Female	
All causes———————————————————————————————————	627.5	830.3	462.9	599.9	798.8	439.6	833.7	1,072.1	635.1	
Major cardiovascular diseases 390-448 Diseases of heart 390-398,402,404,410-429 Hypertension 400,401,403 Cerebrovascular diseases 430-438 Arterioscierosis 440	284.4	381.6	206.7	277.8	378.1	198.1	337.2	409.3	278.1	
	216.7	303.3	147.1	213.5	303.0	141.7	241.1	302.8	190.3	
	1.8	2.1	1.5	1.4	1.8	1.2	4.7	5,4	4.1	
	51.4	56.8	47.3	48.5	53.7	44.5	77.6	84.6	72.0	
	6.4	7.3	5.8	6.5	7.4	5.8	5.7	6.2	5.3	
Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues — — — — — — — — — — — — — — — — — — —	132.3	163.4	109.4	129.5	159.1	108.2	156.3	202.3	119.3	
	43.2	64.7	22.7	41.8	62.3	22.2	53.2	84.6	25.8	
	21.5	32.1	11.3	21.5	31.8	11.5	21.9	35.3	10.2	
	21.7	32.7	11.4	20.3	30.5	10.7	31.3	49.3	15.6	
Influenza and pneumonia	17.4	23.1	13.2	16.3	21.8	12.6	24.4	33.7	17.0	
	13.6	19.1	8.7	12.3	17.5	7.7	23.1	32.3	15.4	
	12.3	18.5	6.6	12.9	19.2	7.0	7.6	12.3	3.5	
	11.1	10.9	11.1	10.0	10.2	9.7	21.0	17.5	23.7	
	9.5	15.1	4.1	5.5	8.6	2.7	36.4	63.3	13.2	
	7.9	13.4	4.0	8.2	13.8	4.1	5.7	9.1	13.0	
	1.1	1.7	0.6	0.8	1.2	0.5	3.8	6.1	2.0	

Table 1-7. Death Rates for 69 Selected Causes: United States, 1968-76

[Rates per 100,000 population. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

Cause of death	19761	19751	19741	19731	19721.2	19711	19701	19693	19683
All causes	889.6	888.5	915.1	940.2	943.2	934.7	945.3	954.4	967.9
Coefficial dispository and amphicals00d 006	0.0	0.0	0.0	0.0	0.0	0.0	0,0	0.0	· 0.1
Bacillary dysentery and amebiasis	0.9	0.9	1.1	1.1	1.1	1.2	1.3	1.3	1.5
Tuberculosis all forms	1.5	1.6	1.7	1.8	2.1	2.2	2.6	2.8	3.2
Tuberculosis of respiratory system ————————————————————————————————————	1.1	1.2	1.3	1.4	1.7	1.7	2.0	2.2	2.5
Tuberculosis, other forms	0.3	0.4	0.3	0.4	0.4	0.4	0.5	0.5	0.6
	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0
Whooping cough ————————————————————————————————————	0.0	0.0	0.01	0.0	0.0	0.0	0.0	0.0	0.0
Strepticoccel infections—	0.2 3.0	0.1 2.6	0.1 2.5	0.2 2.2	0.2 2.0	0.2 1.9	0.3 1.7	0.4 1.5	0.4 1.5
4. A. A. M. C. M.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Acute poliomyellits — — — — — — — — — — — — — — — — — — —	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 0.0	[0.0
Syphilis and its sequelae090-097	0.1	0.1	0.1	0.2	0.2	0.2 2.0	0.2	0.3 2.0	0.3 2.0
Other infective and parasitic diseases	2.1	2.0	1.9	1.9	1.9	2.0	2.0	2.0	. 2.0
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic	475.0	474.7	470.5	1670	166.0	163.6	, 162.8	160.4	159.8
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues ——————————————————————————————————	175.8 3.8	171.7 3.8	170.5 3.8	167.3 3.7	3.6	3.7	3.7	3.8	3.7
Malignant neopleasms of discribin groups and pratyrix	47.4	46.8	46.8	46.0	46.0	46.0	46.6	46.7	46.9
Mallonant neoplasms of respiratory system160-163	42.5	40.7	39.5	37.8	37.0	35.4	34.2	32,8	31.8
Mailgnant neoplasm of breast	15.6	15.2	15.3	15.3	15.1	14.7	14.7	14.4	14.6
Malignant neoplasms of genital organs	20.7	20.2	20.4	20.3	20.3	20.4 7,4	20.3 7.6	20.4 7.4	20.5 7.4
Malignant neoplasms of urinary organs	7.9 21.4	7.8 20.9	7.8 20.6	7.6 20.3	7.6 20.0	19.7	19.2	18.8	18.7
Malignant neoplasms of all other and unspecified sites———————————————————————————————————	7.0	6.9	6.9	6.9	6.9	7.0	7.1	7.2	7.2
200 200 200 200 200	. 9.5	9.4	9.4	9,3	9.4	9.3	9.2	9.1	8.9
Benign neoplasms and neoplasms of unspecified nature 210-239	2.2	2.3	2.4	2.4	2.4	2.4	2.4	2.3	2.5
Other neoplasms or lymphatic and nemanopoleuc tissues — 200-20, 20, 209 — 210-239 Diabetes mellitus — 250 Avitaminoses and other nutritional deficiencies — 260-269	16.1	16.5	17.7	18.2	18.6	18.6	18.9	19.1	19.2
Avitaminoses and other nutritional deficiencies260-269	1.2	1.2	1.2	1.2 1.6	1.2 1.6	1.2 1.7	1.2 1.7	1,3 1.6	1.3 1.8
Anemias280-285	1.5 0.7	1.5 0.8	1.6 0.7	0.7	0.7	0.8	0.8	0.9	0.9
Meningitis 320]								
Meningus — 390-448 Major Éurdiovascular diseases — 390-448 Diseases of heart — 390-398,402,404,410-429	454.0 337.2	455.8 336.2	478.2 349.2	494.1 360.8	497.1 363.0	493.3 360.5	496.0 362.0	503.0 367.1	513.2 373.5
Diseases of heart————————————————————————————————————	6.1	6.1	6.3	6.5	6.8	7.1	7.3	7.7	8.2
Hundrensive heart disease	3.1	3,1	. 3.4	3.6	3.7	3.8	4.1	4.5	4.9
Hypertensive heart and renal disease — 404	1.9	2,0	2.3	2.6	2.8	3.0	3.2	3.6	4.0
Ischemic heart disease410-413	301.0	301.7	314.5	326.0	328.7	327.0	328.1	332.6	338.4
Acute myocardial Infarction 410	148.8	152.4	158.1	167.6	171.9 2.2	173.5 2.0	175.8 2.1	179.5 2.3	185.4 2.4
Other acute and subacute forms of ischemic heart disease ——————————————————————————————————	1.9 150.2	1.9 147.3	2.1 154,2	2.1 156.2	154.6	151.5	150.1	150.6	150.4
Acute myocardial interction 410 Other acute and subacute forms of ischemic heart disease 411 Chronic ischemic heart disease 412 Angina pootoris 410 Chronic disease of endocardium and other myocardial insufficiency 424,428	0.1	0.1	0.1	0.1	0.1	0,1	0.1	0.1	0.1
Chronic disease of endocardium and other myocardial insufficiency424,428	2.0	2,1	2.3	2.4	2.7	3.0	3.3	3.7	3.9
All other forms of heart disease	23.2 2.9	21.2 3.0	20.4 3.3	19,7 3.5	18.3 3.7	16.6 3.8	15.9	15.0	14.1 4.5
All other forms of heart disease — 420-423,425-427,429 Hypertension — 400,401,403 Cerebrovascular disease — 430-438	87.9	91.1	98.1	102,1	102.5	101.4	4.1 101.9	4.2 102.9	106.0
Gerebrovascular diseases 430-438 Gerebrai homorrhage 431 Gerebrai thrombosis 433 Cerebrai embolism 434 All other cerebrovascular diseases 430,432,435-438	11.6	12.6	14.4	16.2	17.6	18.7	20.4	21.5	23.6
Cerebral thrombosis — 433	20.9	22.7	25.3	27.0	27.6	27.8	28.5	29.2	30.3
Cerebral embolism 434	0,4 55,0	0.4 55.3	0.4 57.9	0,5 58,5	0.5 56.7	0.5 54.5	0.4 52.7	0.5 51.7	0.6 51.6
All other cerebrovascular diseases	13.7	13.6	15.3	15,5	15.6	15.3	15.6	16.4	16.8
Other diseases of enteries, anterioles, and capillaries———————————————————441-448	12.3	12.0	12.4	12.4	12.3	12.3	12.5	12.5	12.4
Acute branchitis and branchiolitis 466 Influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	0.4	0.3	0.4	0.4	0.6	0.6	0.6	0.6	0.7
Influenza and pneumonia470-474,480-486	28.8	26.1	25.9	29.8	30.1	27.7	30.9	33.9	36.9
Influenza	3.7 25.2	2.0 24.1	1.0 24.9	2.4 27.4	2.4 27.7	0.7 27.0	1.8 29.0	3.0 31.0	3.5 33.3
FIRMUINOMA ====================================									[
Bronchitis, emphysema, and asthma 490-493 Chronic and unqualified bronchitis 490-491	11.4 2.2	12.0 2.2	12.7 2.4	14,2 2.6	14.8 2.8	14.7 2.7	15.2 2.9	15.5 2.9	16.6 3.1
Emphysema ————————————————————————————————————		8.8	9.4	10.6	10.8	10.9	11.2	11,4	12.1
Emptysema	0.9	0.9	0.9	0.9	1.1	1.0	1.1	1.2	1.3
Peptic ulcer — 531-533	3.0 0.4	3.2 0.4	3.3 0.4	3.7 0.5	3.8 0.6	3.9 0.6	4.2 0.7	4.6 0.7	4.7 0.7
Appendicitis ———————————————————————————————————	2.8	2.9	3,1	3.2	3.3	3.4	3.6	3.7	3.9
Hernia and intestral obstruction — 571	14.7	14.8	15.8	15.9	15.6	15.4	15.5	14.8	14.6
Cholelithiesis, cholecystitis and cholangitis574-575	1,4	1.4	1.5	1.6	1.8	1.8	2.0	2.1	2,2
Nephritis and nephrosis580-584	4.0	3.8	3.8	4.0	4,1	4.1	4.4	4.7	4.7
Acute nephritis and nephrotic syndrome	0.8	0.7 3.0	0.7 3.1	0.7 3.2	0.7 3.4	0.7 3.4	0.7 3.7	0.7 4.0	0.6 4.0
									i
Infections of kidney590	1.9 0.5	2.1 0.6	2.6 0.7	2.9 0.8	3.3 0.9	3.7 0.9	4.0 1.1	4.3 1.2	4.7 1.3
Hyperplasta of prostate600 Complications of pregnancy, childbirth, and the puerperium600	0.5	0.2	0.2	0.2	0.3	0.3	0,4	0.4	0.4
Abortions	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1
Other complications of pregnancy, childbirth, and the puerperlum ————————————————————————————————————	0,2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.4
Congenital anomalies740-759	6.1	6.2	6.4	6.7	7,1	7.7	8.3	8.4	8.4
Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778	11.6	12.5	13.6	14.5	16.2	18.7	21.3	21.4	22.0
Birth injury, difficult labor, and other anoxic and hypoxic	6.3	6.9	7.6	8.1	9.0	10.2	11.2	10.9	11:1
conditions — 764-768,772,776 Other causes of mortality in early infancy — Remainder of 760-778	5.3	6.9 5.6	6.1	6.5	7.2	8.5	10.0	10.5	10.9
Other causes of mortality in early intency — Remainder of 760-176 Symptoms and III-defined conditions — 780-796	14.3	14,9	14.7	14.5	13.2	12.9	12.7	13.0	11.9
Symptoms and III-defined conditions	58.4	56.5	56.0	54.7	53.2	50.8	49.8	48.7	48.8
F200 F040			40.5		22 A	55.0	Ee,	E7 6	E7.0
Accidents	46.9 21.9	48,4 21.5	49.5 22.0	55.2 26.5	55.4 27.0	26.4	56.4 26.9	57.8 27.7	57.6 27.5
MOIOI VEILICIE ACCIDENTS	25.0	26.8	27.5	28.7	28.4	28.6	29.5	30.1	30.1
All other accidents									
Suicide E950-E959	12.5	12.7	12.1	12.0	12.0	11.7	11,6	11.1	· 10.7
All other accidents	12.5 9.1 2.2	12.7 10.0 2.3	12.1 10.2 2.4	12.0 9.8 2.4	12.0 9.4 2.4	11.7 9.1 2.5	11.6 8.3 2.7	11.1 7.7 2.6	7,4 2.2

^{*}Excludes deaths of nonresidents of the United States.
*Deaths based on a 50-percent sample.
*Rates are revised and, therefore, may differ from those published in volumes of *Vital Statistics of the United States*, Vol. II, Mortality, Part A for 1975 and earlier years; see Technical Appendix.

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year

[Rates per 100,000 population in specified group. Numbers after causes of death are category

=	Cause of death, color, and sex	Total ¹	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
01	All causes —————	. 889.6	1,595.0	69.9	34.8	34,6	97.1	131.3	129.3
02 03 04 05 06 07 08	Male——— Female — White ——— Male ——— Female —— All other—— Female —— Female ——	1,007.0 778.3 899.4 1,010.4 793.6 824.8 983.5 680.0	1,762.6 1,419.0 1,356.2 1,511.8 1,192.1 2,781.5 3,012.4 2,542.2	78.2 61.3 64.1 71.9 55.9 96.9 107.5 86.1	41.0 28.3 32.7 38.3 26.9 45.1 54.8 35.4	44.0 25.0 33.7 42.8 24.2 39.5 49.9 29.0	139.9 53.2 96.0 138.1 52.6 103.3 149.8 56.9	198.4 64.4 120.0 182.4 57.0 199.5 300.1 107.2	187.2 72.4 110.9 159.8 61.8 254.8 389.9 139.3
10 11 12 13 14 15 16 17	Bacillary dysentery and amebiasis — 004,006 Mate————————————————————————————————————	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0	0.2 0.3 0.1 0.0 0.1 - 1.0 1.2 0.8	0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.2	0.0 0.0 0.0 0.0 - - -		111111111111111111111111111111111111111	111111111	0.0 0.0 0.0 0.0 0.0 0.0 0.1
19 20 21 22 23 24 25 26 27	Enteritis and other diarrheat diseases — 008,009 Mate — Female — White — Mate — Female — All other — Female — F	0.9 0.8 1.0 0.8 0.7 0.9 1.7 1.8 1.7	23.7 25.2 22.2 15.3 16.6 13.9 66.6 68.2 62.7	0.7 0.7 0.6 0.5 0.6 1.1 1.3	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.1 0.1 0.1 - -	0.0 0.1 0.0 0.0 0.1 0.0 0.1	0.1 0.1 0.1 0.1 0.0 0.1 0.1 0.2 0.1
28 29 30 31 32 33 34 35 36	Tuberculosis, all forms	1.5 2.0 0.9 1.1 1.6 0.7 3.5 5.2 1.9	0.1 0.1 0.1 0.1 0.2 0.4 0.8	0.1 0.0 0.1 0.0 0.0 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 - 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.1 0.0 0.0 0.0 0.2 0.1	0.1 0.1 0.1 0.0 0.0 0.0 0.0 0.4 0.3 0.6	0.2 0.3 0.1 0.1 0.1 0.7 1.1
37 38 39 40 41 42 43 44 45	Tuberculosis of respiratory system	1.1 1.6 0.6 0.9 1.3 0.5 2.7 4.2 1.4	0.1 0.1 0.0 0.0 0.1 - 0.4 - 0.8		0.0 0.0 0.0 0.0 0.0 0.0 0.1	11111111	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.1 0.0 0.0 0.0 0.3 0.2 0.3	0.1 0.1 0.1 0.0 0.1 0.0 0.5 0.7
46 47 48 49 50 51 52 53	Tuberculosis, other forms 013-019 Male Female White Male Female All other Male Female	0.3 0.4 0.3 0.3 0.3 0.2 0.8 1.1 0.5	0.0 0.1 	0.1 0.0 0.1 0.0 0.0 0.1 0.1 0.1	0.0 0.0 0.0 - - 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 - - - 0.1 0.1	0.0 0.0 0.0 - - 0.2 0.1 0.3	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.4
55 56 57 58 59 60 61 62 63	Whooping cough —033	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.3 0.1 0.2 0.2 0.1 0.4 0.8		111111	0.0 0.0 0.0 0.0 - - -	111111111111111111111111111111111111111	1	111111111111111111111111111111111111111
64 65 66 67 68 69 70 71	Streptococcal sore throat and scarlet fever	0.0 0.0 0.0 0.0 0.0 0.0 0.0 	111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 - 0.0 - -	1		-	1111111111
73 74 75 76 77 78 79 80	Meningococcal Infections	0.2 0.2 0.1 0.1 0.2 0.1 0.2 0.3	2.8 3.5 2.0 2.9 3.7 2.0 2.4 2.7 2.0	0.7 0.8 0.6 0.7 0.8 0.6 0.7 0.7	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.1 0.1 0.0 0.0 0.0 0.1 0.2 0.4 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.1 0.1 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.2 0.3 0.1

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976
numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

imbers of the	Eighth Revis	ion Internation	al Classificatio	n of Diseases,	Adapted, 196		<u> </u>	l				=
30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85 years and over	
144.8	198.4	313.4	498.1	767.7	1,175.0	1,822.8	2,541.5	3,948.3	6,186.7	9,034.4	15,486.9	01
196.5 94.5 122.4 164.2 80.9 297.8 436.6 180.7	261.6 138.6 168.4 219.2 119.2 405.0 580.5 261.8	406.0 225.3 271.9 352.2 194.0 601.1 811.3 426.1	647.8 356.3 450.0 586.6 319.0 863.6 113.8 625.6	1,017.3 536.8 706.8 940.9 488.4 1,280.3 168.3 928.6	1,578.0 807.2 1,107.7 1,496.4 751.0 1,796.6 2,352.8 1,312.6	2,496.3 1,230.5 1,743.6 2,407.9 1,157.7 2,579.2 3,371.4 1,917.0	3,586.9 1,712.8 2,488.7 3,542.9 1,651.5 2,990.0 3,963.4 2,229.2	5,433.7 2,858.4 3,824.1 5,340.8 2,721.9 5,335.2 6,394.1 4,452.1	8,263.3 4,850.6 6,102.6 8,246.8 4,745.3 7,131.4 8,428.5 6,132.6	11,521.1 7,632.5 9,183.4 11,774.4 7,743.4 7,394.7 9,010.0 6,333.6	17,983.9 14,312.1 16,068.5 18,767.6 14,823.3 10,018.5 11,519.1 9,175.2	02 03 04 05 06 07 08 09
0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 - - - 0.1 0.1	0.0 0.1 0.0 0.0 0.1 0.2 -	0.0 0.0 0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.1 	0.0 0.0 0.0 0.0 0.1 0.0 	0.1 0.1 0.1 0.1 0.1 0.1 - -	0.1 0.1 0.1 0.1 0.1 0.0 0.2 -	0.1 0.1 0.1 0.1 0.1 0.0 0.3 	0.1 0.1 0.1 0.1 0.1 0.1 - -	0.1 0.2 0.1 0.2 - - - -	10 11 12 13 14 15 16 17 18
0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.4 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.6 0.2	0.1 0.2 0.1 0.0 0.2 0.3 0.2 0.4	0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3	0.3 0.4 0.3 0.4 0.2 0.6 0.5 0.7	0.4 0.3 0.4 0.4 0.3 0.4 0.4 -	0.8 0.8 0.8 0.8 0.7 1.0 0.7	1.2 1.1 1.3 1.1 1.0 1.2 1.8 1.8	1.9 2.2 1.7 1.8 2.1 1.6 2.9 3.2 2.6	4.0 3.7 4.3 3.9 3.5 4.1 6.0 6.3 5.9	7.2 7.3 7.1 7.2 7.4 7.2 6.6 6.7 6.6	14.6 13.0 15.4 15.3 14.1 15.8 9.0 4.4	19 20 21 22 23 24 25 26 27
0.3 0.4 0.2 0.1 0.1 0.0 1.9 2.5	0.8 1.1 0.5 0.3 0.4 0.3 4.2 6.5 2.3	1.0 1.3 0.6 0.5 0.6 0.3 4.4 6.1 3.0	1.3 2.0 0.7 0.8 1.1 0.5 5.6 9.5 2.2	1.9 3.1 0.7 1.1 1.9 0.4 8.2 13.7 3.5	2.8 4.2 1.4 2.0 3.0 1.0 9.7 15.5 4.6	3.6 5.4 1.9 2.8 4.1 1.7 10.6 18.2 4.2	5,2 8,5 2,6 4,5 7,0 2,5 11,5 21,4 3,7	6.4 10.1 3.7 5.1 8.1 2.9 21.8 31.7 13.6	9.3 15.4 5.4 7.5 12.1 4.6 29.9 49.3 15.0	12.3 22.7 6.4 10.7 20.2 5.4 30.0 47.8 18.2	13.8 24.8 8.7 12.8 23.2 8.1 23.3 38.2 14.9	28 29 30 31 32 33 34 35 36
0.2 0.3 0.2 0.0 0.1 0.0 1.4 1.7 1.2	0.7 0.9 0.4 0.3 0.3 0.2 3.3 5.3 1.6	0.8 1.1 0.5 0.4 0.5 0.2 3.6 5.2 2.3	1.1 1.7 0.5 0.6 0.9 0.3 4.6 8.1	1.4 2.4 0.5 0.8 1.5 0.2 6.1 10.3 2.5	2.1 3.4 1.0 1.5 2.4 0.6 7.8 12.3 3.9	2.8 4.5 1.3 2.2 3.3 1.2 8.5 15.7 2.5	3.9 6.6 1.7 3.3 5.4 1.7 8.5 16.4 2.2	4.8 8.2 2.3 3.8 6.5 1.9 16.0 25.8 7.9	7.1 12.0 4.0 5.5 9.2 3.2 25.1 39.6 13.9	10.0 18.7 5.1 8.8 16.7 4.4 23.3 38.9 13.1	12.1 21.6 7.6 11.2 20.1 7.1 20.1 33.8 12.4	37 38 39 40 41 42 43 44 45
0.1 0.1 0.0 0.0 0.0 0.5 0.8 0.2	0.2 0.2 0.1 0.0 0.1 0.9 1.2	0.2 0.2 0.2 0.1 0.1 0.8 0.9	0.3 0.3 0.2 0.2 0.2 0.1 1.0 1.4 0.7	0.5 0.7 0.3 0.4 0.2 2.1 3.4	0.6 0.9 0.4 0.5 0.6 0.4 1.9 3.3 0.7	0.8 1.0 0.6 0.6 0.8 0.5 2.0 2.5	1.4 1.9 0.9 1.2 1.8 0.8 3.0 5.0	1.6 2.0 1.4 1.3 1.6 1.0 5.8 5.9 5.7	2.2 3.5 1.4 2.0 2.8 1.4 4.8 9.7	2.3 4.0 1.3 1.9 3.5 1.0 6.6 8.9 5.1	1.8 3.2 1.1 1.6 3.0 1.0 3.2 4.4 2.5	46 47 48 49 50 51 52 53 54
111111111	1	-		- - - -	-	- - - - - - -	- - - -	1)111111	1111111	1111111	-	55 56 57 58 59 60 61 62 63
1	0.0 0.0 0.0 0.0 0.0 0.1 0.1	0.0 0.0 - - - 0.1 0.1	, , , , ,	0.0 0.0 0.0 0.0 	0.0 0.0 - 0.0 0.0 - -	0.0 0.0 0.1 0.2		0.0 0.1 0.0 0.1 -	- - -	0.1 0.1 0.1 0.1 0.1 0.1		64 65 66 67 68 69 70 71 72
0.0 0.1 0.0 0.0 0.1 - 0.1 0.1	0.1 0.0 0.1 0.0 0.1 0.1	0.0 0.1 0.0 0.0 0.1 - 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.1 0.1 0.0 0.1 0.1 0.1 0.2	0.1 0.0 0.1 0.1 - 0.1 0.2 0.2 0.2	0.1 0.0 0.1 0.1 0.1 -	0.2 0.2 0.1 0.1 0.2 0.2	0.2 0.1 0.2 0.1 0.1 0.2 0.2	0.2 0.2 0.2 0.1 0.1 0.1 0.9 0.7	0.1 0.2 0.2 - 0.2 -	0.2 0.3 0.1 0.2 0.4 0.1 -	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

_			Hates per 1	100,000 popul	ation in specif	ea group. Nu	mbers after ca	uses of death	are category
	Cause of death, color, and sex	Totai	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
01 02 03 04 05 06 07 08	Septicemia	3.0 3.2 2.8 2.6 2.8 2.4 5.3 5.5	35.6 38.9 32.1 29.4 33.3 25.4 66.3 67.1 65.5	0.6 0.5 0.6 0.5 0.4 0.5 1.0 0.9	02 02 01 02 02 01 01 01	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.2	0.3 0.3 0.2 0.2 0.3 0.2 0.5 0.4	0.4 0.4 0.4 0.3 0.3 0.3 1.1 1.1
10 11 12 13 14 15 16 17	Acute polionyelitis 040-043 Male	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-		,	11111111	1	1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
19 20 21 22 23 24 25 26 27	Measles	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0 0.0 0.0 0.1 - - -	0.0 0.0 - - 0.1 0.1	0.0 0.0 0.0 0.0 0.0 - -	0.0 0.0 0.0 0.0 - - -	-	0.0 0.0 0.0 0.0
28 29 30 31 32 33 34 35	Syphilis and its sequelae	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.5	0.1 0.1 0.2 0.1 0.1 0.2 0.2 0.2	11116111	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 1 1	0.0 - 0.0 - - 0.0 - 0.1	0.0 0.0 0.0 0.0	0.0 0.0 - 0.0 0.0
37 38 39 40 41 42 43 44	Other infective and parasitic diseases Remainder of 000-136 Male Female White Male All other Male Female Female	2.1 2.2 2.0 1.9 2.0 1.8 3.1 3.2 3.0	10.4 11.6 9.2 9.2 10.3 8.2 16.4 18.2	1.1 1.2 1.0 1.1 1.3 0.9 1.1 0.9	0.6 0.5 0.8 0.5 0.6 0.7 0.6	0.5 0.6 0.4 0.5 0.5 0.4 0.5 0.8	0.5 0.6 0.4 0.5 0.5 0.4 0.7 0.8	0.7 0.8 0.6 0.6 0.6 0.5 1.2 1.4 1.0	0.8 0.8 0.5 0.5 0.5 0.6 2.6 2.6 2.5
46 47 48 49 50 51 52 53 54	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209 Male————————————————————————————————————	175.8 196.6 156.0 180.2 189.2 162.0 147.1 179.2 117.8	3.2 3.4 3.1 3.3 3.1 3.6 2.8 4.7	5.3 5.6 5.6 5.9 5.3 4.1 4.2 4.0	5.5 8.5 4.5 5.7 6.8 4.6 4.4 5.2 3.6	4.5 5.2 3.7 4.6 5.4 3.7 4.2 4.2 4.1	5.8 7.3 4.3 5.9 7.4 4.4 5.2 6.7	7.4 8.8 5.9 7.3 8.7 6.0 7.4 9.0 5.9	11.2 11.9 10.5 11.2 12.1 10.3 11.0 10.6 11.3
55 56 57 58 59 60 61 62 63	Malignant neoplasms of buccal cavity and pharynx — 140-149 Male—— Female—— White — Male—— Female—— All other — Male—— Female—— Female—— Female—— Female——	3.8 5.5 2.2 3.8 5.4 2.2 3.9 6.3 1.8	-	111111111	0.0 0.0 0.0 . 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0,1 0,1 0,1 0,1 0,1 0,1 0,3 0,5 0,5	0.1 0.2 0.1 0.1 0.2 0.1 0.3 0.5
64 65 66 67 68 69 70 71 72	Malignant neoplasms of digestive organs and peritoneum	47.4 51.4 43.6 48.2 51.5 45.0 42.2 50.8 34.3	0.3 0.5 0.1 0.2 0.3 0.2 0.6 1.2	0.2 0.2 0.2 0.2 0.2 0.2 0.1	0.1 0.0 0.1 0.0 0.0 0.0 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.2 0.2 0.1 0.1 0.2 0.1 0.5 0.7	0.5 0.5 0.5 0.4 0.4 1.0 1.2 0.8	1.1 1.3 1.0 1.0 1.1 0.9 2.1 2.9 1.5
73 74 75 76 77 78 79 80 81	Malignant neoplasms of respiratory system	42.5 66.6 19.5 43.6 67.9 20.5 34.8 58.3	0.0 0.1 - - - 0.2 0.4 -	0.1 0.1 0.1 0.1 0.3 0.1	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.0 0.1 0.1 0.1 0.1	0,2 0.3 0.1 0.2 0.3 0.1 0.1	0.4 0.4 0.4 0.4 0.4 0.4 0.6 0.8

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

30-34	35-39	40-44	al Classificatio	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85 years	T
90.4 0.4 0.4 0.3 0.2 0.3 1.2	years 0.6 0.6 0.7 0.5 0.4 0.6 1.7	years 1.0 1.3 0.8 0.7 1.0 0.5 3.0	years 1.5 1.6 1.4 1.1 1.2 0.9 4.9 5.1	years 2.0 2.2 1.9 1.6 1.7 1.4 5.7	years 3.1 3.8 2.6 2.4 3.1 1.8 9.7 10.0	years 4.9 6.1 3.9 4.1 5.3 3.0 13.0 13.9	years 6.8 8.8 5.3 5.9 7.6 4.5 15.2 18.8	years 11.0 14.1 8.7 9.7 12.5 7.6 25.7 30.3	years 18.7 22.9 16.0 16.4 20.7 13.7 44.4 45.1	years 29.0 40.0 22.7 27.2 37.6 21.5 48.0 64.4	and over 41.6 54.7 35.4 39.1 52.0 33.1 65.1 76.5	06
0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 	0.0 0.0 0.0 0.0 0.0 -	2.7 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	5.4 0.0 0.0 0.0 0.0	9.4 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	21.9	43.9	37.2	58.7 	10 11 12 13 14
-	-	111111111	111111111111111111111111111111111111111	111111111111111111111111111111111111111	111111	11111111	11111111		-	0.1 0.2 0.1 0.2 0.2 - - -	-	19 20 21 22 23 24 25 26 27
-	0.0 0.0 - - - 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.2 0.1	0.0 0.1 0.0 0.0 0.0 0.0 0.1 0.2 -	0.1 0.2 0.0 0.0 0.1 0.0 0.6 1.2 0.1	0.2 0.2 0.2 0.1 0.1 1.0 1.6 0.5	0.2 0.2 0.2 0.1 0.1 1.1 1.2 1.0	0.6 0.8 0.4 0.3 0.3 0.2 3.3 5.0 2.0	0.6 0.7 0.5 0.4 0.4 0.4 2.9 4.1	0.8 1.5 0.4 0.5 1.0 0.2 4.5 6.9 2.7	0.8 1.4 0.4 0.5 1.0 0.2 3.5 5.6 2.2	0.7 1.3 0.4 0.6 1.1 0.3 2.1 2.9	28 29 30 31 32 33 34 35 36
0.8 0.8 0.8 0.6 0.5 2.3 2.5 2.1	1.1 1.0 1.2 0.8 0.8 0.7 3.8 2.5 4.5	1.4 1.5 1.5 1.0 9 4.4 3.8 4.9	1.6 1.7 1.4 1.2 1.3 1.1 4.6 5.2 4.0	2.4 2.6 2.1 2.0 2.1 1.8 5.6 6.9 4.5	3.1 3.5 2.8 2.9 3.2 2.6 5.3 5.7	3.9 4.6 3.3 3.5 4.3 2.9 7.7 8.5 7.1	4.5 5.9 3.3 4.3 5.9 3.0 6.2 6.3 6.1	6.4 7.6 5.5 6.1 7.5 5.1 9.7 8.6 10.6	9.0 11.4 7.4 6.5 10.9 7.1 13.9 16.7 11.8	12.4 14.9 11.0 12.1 14.5 10.7 15.9 18.9	18.9 20.7 18.0 19.5 21.0 18.8 13.2 17.6 10.7	37 38 39 40 41 42 43 44 45
18.7 16.6 20.7 18.4 16.4 20.3 21.0 17.6 23.9	35.2 30.6 39.5 34.3 29.8 38.6 41.6 37.1 45.3	68.9 63.5 74.1 64.9 58.7 71.0 96.8 99.7 94.3	134.4 133.5 135.3 128.0 124.7 131.3 182.8 204.4 164.1	228.4 241.5 216.2 217.0 225.1 209.5 324.2 385.0 270.9	356.2 405.2 311.5 342.8 382.7 306.3 479.3 618.8 357.8	533.5 656.1 425.6 519.0 630.5 420.7 671.4 909.7 471.9	685.3 912.6 505.1 680.9 900.3 506.7 722.6 1,017.5 492.0	927.8 1,275.7 672.1 907.9 1,247.4 661.2 1,150.4 1,568.8 801.5	1,185.0 1,685.6 862.9 1,173.0 1,672.8 856.6 1,320.2 1,813.9 940.1	1,343.1 1,937.9 1,007.9 1,359.9 1,964.8 1,023.7 1,159.0 1,671.1 822.6	1,441.5 2,042.0 1,159.0 1,482.7 2,110.9 1,192.8 1,054.5 1,473.5 819.0	46 47 48 49 50 51 52 53 54
0.3 0.3 0.2 0.2 0.3 0.5 1.0	0.6 0.8 0.3 0.4 0.6 0.2 1.3 2.2	1.6 2.3 0.8 1.2 1.7 0.7 4.3 7.4	3.7 5.8 1.7 3.0 4.6 1.4 9.3 15.7	6.8 10.0 3.5 5.5 8.2 2.9 16.2 25.5 8.1	10.4 15.5 5.7 9.6 14.2 5.3 18.0 27.8 9.4	15.0 23.4 7.6 14.8 22.8 7.8 16.6 29.6 5.7	15.2 25.0 7.4 15.4 25.2 7.7 13.6 24.0 5.5	17.6 29.8 8.6 17.0 28.6 8.6 24.3 42.5 9.1	18.4 32.7 9.2 18.7 33.4 9.4 15.7 25.7 8.0	18.8 34.9 9.7 19.3 36.0 10.1 12.8 24.4 5.1	23.8 38.8 16.7 25.0 41.2 17.6 11.6 19.1 7.4	55 56 57 58 59 60 61 62 63
2.4 2.7 2.1 2.1 2.4 1.9 4.4 5.7 3.4	5.6 6.0 5.2 5.2 5.4 5.0 8.5 10.8 6.6	12.2 14.1 10.4 11.1 12.7 9.6 19.5 24.8 15.1	25.3 30.4 20.5 23.3 28.2 18.6 40.5 48.3 33.8	48.1 58.9 38.0 43.6 53.3 34.6 85.6 108.1 65.9	81.1 99.2 64.5 75.7 90.8 61.8 130.7 179.3 88.4	132.7 166.4 103.0 126.4 157.4 99.1 192.4 255.2	184.2 240.1 139.9 180.2 233.5 137.9 218.1 296.3 156.9	272.5 344.6 219.5 264.1 333.4 213.8 366.3 460.6 287.5	373.6 476.4 307.4 367.2 468.4 303.1 445.3 556.3 359.9	458.2 592.3 382.6 466.6 602.2 391.2 366.1 493.3 282.5	518.9 627.0 468.1 534.8 650.6 481.4 369.3 432.4 333.9	64 65 66 67 68 69 70 71 72
1.4 1.8 1.1 1.4 1.7 1.1 1.7 2.4 1.1	5.4 7.1 3.8 5.2 6.8 3.6 6.9 9.7 4.6	16.3 22.6 10.3 15.2 20.4 10.0 24.3 38.8 12.2	38.1 54.8 22.3 35.4 49.8 21.7 58.7 95.2 27.1	68.3 102.3 36.8 64.6 95.2 36.2 99.3 164.9 42.2	110.4 172.2 54.0 106.6 163.5 54.4 145.8 254.6 51.1	164.6 270.7 71.4 162.0 263.2 72.8 189.5 345.0 58.9	197.1 353.1 73.4 199.2 354.6 75.8 179.7 341.0 53.7	234.0 446.4 77.8 231.9 445.2 76.9 257.0 459.3 88.3	241.0 489.2 81.3 243.2 498.3 81.7 216.6 398.6 76.5	204.2 433.6 74.9 207.5 444.1 76.0 167.8 330.0 61.3	152.5 318.1 74.6 156.3 329.6 76.4 116.4 223.5 56.2	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

_			[Rates per	100,000 popu	lation in speci	ied group. Nu	mbers after ca	uses of death	are category
	Cause of death, color, and sex	Totali	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
	Malignant reoplasms, including reoplasms of tymphatic and hematopoletic tissues—Con.						•		
01 02 03 04 05 06 07 08 09	Malignant neoplasm of breast————————————————————————————————————	15.6 0.3 30.1 16.3 0.3 31.7 10.4 0.3	- - - - - - - -	0.0 0.0 - - - 0.0 0.1	, -	1111111	0.0 0.0 0.0 	0.1 0.1 0.1 0.1 0.1 0.1	0.8 1.5 0.7 - 1.4 1.2 - 2.2
10 11 12 13 14 15 16 17 18	Malignant neoplasms of genital organs — 180-187 Male — Female — White — Male — Female — Female — All other — Male — Female — Fema	20.7 20.4 21.0 20.5 19.8 21.2 22.0 24.3 20.0		0.0 0.1 0.0 0.1 -	0.1 0.1 0.0 0.1 0.1 0.1 -	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.4 0.4 0.5 0.5 0.4 0.3 0.1	1.0 1.4 0.6 1.0 1.6 0.5 0.7 0.2 1.0	1.7 1.8 1.7 1.9 1.5 1.5 0.6 2.4
19 20 21 22 23 24 25 26 27	Malignant neoplasms of urinary organs ————————————————————————————————————	7.9 10.8 5.2 8.3 11.4 5.4 5.1 6.5 3.7	0.2 0.3 0.1 0.2 0.3 0.2 0.2 0.4	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.1 0.6	0.3 0.2 0.3 0.2 0.2 0.3 0.4 0.5	0.1 0.0 0.1 0.0 0.0 0.0 0.1 -	0.1 0.1 0.1 0.1 0.1 0.0 0.0 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2	0.1 0.2 0.1 0.1 0.2 0.1 0.1 0.3 0.1
28 29 30 31 32 33 34 35 36	Malignant neoplasms of all other and unspecified sites ————————————————————————————————————	21.4 23.0 19.9 22.0 23.5 20.6 17.4 19.7 15.3	1.4 1.4 1.3 1.5 1.5 1.5 0.4 0.8	2.5 2.5 2.5 2.6 2.6 2.6 1.9 1.8 2.0	1.9 2.2 1.6 1.9 2.2 1.7 2.0 2.4 1.5	1.9 2.1 1.6 1.8 2.1 1.5 2.0 1.8 2.2	2.2 2.8 1.6 2.2 2.8 1.6 2.2 2.8 1.6	2.4 2.9 1.9 2.4 2.9 1.9 2.3 2.9	3.4 3.8 3.0 3.6 4.1 3.2 1.6 1.7 1.8
37 38 39 40 41 42 43 44	Leukemia — 204-207 Male — Female — White — Female — Male — Female — Alf other — Male — Female — Female — Female — Female — Female — Female — Female —	7.0 8.2 5.9 7.4 8.6 6.2 4.5 5.3 3.9	1.0 0.8 1.2 1.0 0.7 1.2 1.2 1.6 0.8	20 2.1 1.8 2.1 2.2 2.0 1.6 1.9	2.8 3.3 2.2 3.0 3.6 2.4 1.7 1.9	1.9 2.3 1.6 2.0 2.4 1.6 1.5 1.5	1.9 2.4 1.5 2.0 2.5 1.8 1.3 1.8 0.9	1.6 1.8 1.4 1.6 1.8 1.5 1.5 2.1	1.6 1.8 1.5 1.7 1.8 1.5 1.6 1.2 2.0
46 47 48 49 50 51 52 53	Other neoplasms of lymphatic and hematopoletic tissues — — — — — — — — — — — — — — — — — — —	9.5 10.4 8.7 10.0 10.7 9.2 6.8 7.9 5.7	0.3 0.3 0.4 0.4 0.2 0.5 0.2 0.4	0.3 0.4 0.1 0.3 0.4 0.1 0.3	0.4 0.6 0.2 0.4 0.6 0.2 0.3 0.3	0.4 0.6 0.2 0.5 0.7 0.2 0.2 0.3	0.8 1.1 0.5 0.8 1.1 0.5 0.7 0.9	1.4 1.6 1.1 1.4 1.6 1.2 1.3 1.7 0.8	1.9 2.5 1.3 1.9 2.5 1.3 1.8 2.7
55 56 57 58 59 60 61 62 63	Benign neoplasms and neoplasms of unspecified nature — 210-239 Male—— Female — Male — Female — All other Male — Female —	2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	1.5 1.3 1.6 1.4 1.1 1.8 1.6 2.3 0.8	0.3 0.4 0.3 0.4 0.5 0.2 0.3 0.2	0.3 0.4 0.2 0.3 0.4 0.2 0.4 0.5	0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.5 0.2	0.3 0.3 0.2 0.3 0.3 0.2 0.5 0.4 0.6	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.3 0.3 0.3 0.3 0.4 0.4 0.5
64 65 66 67 68 69 70 71	Diabetes mellitus	16.1 13.4 18.6 15.4 13.1 17.7 20.2 15.5 24.5	0.3 0.2 0.5 0.3 0.2 0.3 0.6 - 1.2	0.1 0.1 0.1 0.1 0.1 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.2 0.1 0.1 0.2 0.2 0.2 0.1 0.3	0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3	0.6 0.5 0.6 0.5 0.5 1.1 1.1	1.4 1.4 1.3 1.2 1.3 1.2 2.3 2.6 2.0
73 74 75 76 77 78 79 80 81	Avitaminoses and other nutritional deficiencies — 260-269 Male—Female — White — All other—Female — Male—Female — Female	1.2 1.1 1.3 1.2 1.0 1.3 1.6 1.7	26 28 23 1.5 1.4 1.6 7.9 10.1 5.6	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.4	-	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.1 0.0 0.1 0.0 0.1 0.0 0.0 0.0	0.1 0.1 0.1 0.1 0.1 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0 0.1

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

30-34 уеатв	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85 years and over	
		-].
2.7 0.1 5.3 2.7 0.0 5.4 2.8 0.2 5.0	6.0 0.0 11.7 5.8 0.0 11.4 7.6 —	11.9 0.1 23.2 11.5 0.1 22.6 14.8 – 27.0	21.4 0.2 41.6 21.3 0.2 41.6 22.1 0.5 40.9	31.4 0.3 60.2 31.6 0.2 60.9 29.6 0.7 54.8	39.8 0.5 75.7 40.2 0.5 76.7 36.1 1.2 66.4	48.0 0.7 89.5 48.4 0.6 90.6 43.6 1.2 79.5	51.8 1.2 91.9 53.2 1.2 94.5 40.1 1.6 70.2	63.4 2.0 108.5 64.3 2.0 109.6 53.7 2.7 96.2	77.4 2.8 125.4 78.5 2.5 126.6 65.3 6.3 110.7	88.8 2.2 137.7 91.1 2.4 140.4 64.3 1.1 105.8	112.6 3.8 163.8 116.5 3.9 168.4 76.2 2.9	05 06 07 08
2.5 1.2 3.7 2.3 1.3 3.3 3.7 0.4 6.5	4.2 1.2 7.1 4.1 1.4 6.7 5.4 0.3 9.6	7.3 1.2 13.2 6.7 1.1 12.2 11.7 20.0	12.2 1.8 22.0 11.6 1.7 21.2 16.4 2.9 28.2	20.6 5.3 34.7 19.5 4.9 33.1 30.0 9.4 47.9	31.8 14.2 48.0 29.7 12.0 45.9 51.7 34.6 66.5	49.3 35.9 61.0 45.5 31.0 58.3 85.7 84.6 86.8	73.3 76.3 70.9 68.6 68.0 69.2 112.8 147.8	113.6 150.5 86.5 105.9 136.4 83.7 199.8 295.9	169.9 272.6 103.9 160.3 253.3 101.4 278.2 466.0 133.7	218.1 400.1 115.4 212.8 391.5 113.5 276.2 485.6 138.7	237.0 514.6 106.4 235.9 514.6 107.3 247.6 514.7 97.5	12
0.4 0.4 0.3 0.4 0.3 0.6 0.4	0.7 0.8 0.6 0.7 0.9 0.6 0.7 0.6	1.7 2.4 1.1 1.7 2.4 1.0 1.9 2.4	4.0 5.6 2.6 4.0 5.5 2.5 4.3 6.2 2.6	7.5 11.0 4.2 7.3 10.9 4.0 8.5 11.1	13.1 20.1 6.7 13.0 19.9 6.8 13.8 22.1 6.6	20.6 31.5 11.0 20.4 31.2 10.9 22.4 34.3 12.4	30.8 48.9 16.5 31.1 49.9 16.3 28.2 40.7 18.4	44.5 71.9 24.5 44.8 73.5 24.0 41.6 55.2 30.2	64.7 108.4 38.6 65.6 111.8 38.4 53.8 74.3 38.0	79.3 135.1 47.8 81.5 142.7 47.5 54.2 60.0 50.4	93.5 160.6 61.9 97.9 169.7 64.8 51.9 85.3	21 22 23 24 25
4.9 5.3 4.5 5.0 5.4 4.6 4.0 3.9 4.2	7.4 8.4 6.5 7.6 8.5 6.8 6.0 7.5 4.8	11.1 12.7 9.5 10.9 12.4 9.5 12.2 15.2 9.6	16.7 21.4 16.3 18.5 21.1 15.9 20.9 23.0 19.0	28.4 32.7 24.5 27.6 31.7 23.8 35.1 41.0 29.9	43.0 51.3 35.3 42.0 50.1 34.5 52.1 62.6 43.1	62.4 76.6 49.9 60.9 73.9 49.3 76.6 102.5 54.9	75.7 95.2 80.3 75.4 94.4 60.2 76.9 101.8 61.0	99.4 122.6 82.4 96.9 119.8 80.3 127.2 151.1	126.1 157.1 105.2 124.4 155.3 104.1 146.2 164.6 132.1	143.7 169.2 129.3 144.1 168.6 130.4 139.6 175.6	172.8 195.7 162.1 179.1 205.7 166.8 114.3 113.2	28 29 30 31 32 33 34 35 36
1.9 2.2 1.6 1.9 2.2 1.6 1.7 1.9	23 26 20 23 26 20 23 24 23	3.1 3.2 3.0 3.1 3.3 2.8 3.3 2.5 4.0	4.4 5.5 3.4 4.4 5.6 3.3 4.5 4.9 4.1	5.8 7.4 4.4 5.7 7.2 4.3 6.7 8.4 5.3	9.3 11.7 7.1 9.3 11.8 6.9 9.5 10.4 8.7	14.4 20.0 9.5 14.3 19.6 9.6 15.3 23.1 8.8	20.7 28.2 14.8 21.3 29.0 15.1 16.2 21.7 11.8	31.5 44.0 22.2 31.6 44.9 21.9 30.2 34.4 26.8	47.7 65.4 36.3 48.8 67.1 37.2 34.7 47.9 24.6	58.9 81.3 46.3 61.3 85.7 47.7 32.6 37.8 29.2	68.8 103.3 52.5 72.5 110.5 55.0 33.3 44.1 27.3	37 38 39 40 41 42 43 44 45
2.2 2.6 1.7 2.3 2.8 1.8 1.5 1.5	3.0 3.6 2.3 3.0 3.6 2.4 2.8 3.5 2.2	3.8 4.9 2.7 3.6 4.6 2.7 4.8 6.9 3.0	6.4 8.0 4.9 6.5 8.0 4.9 6.1 7.8 4.7	11.7 13.6 9.9 11.5 13.4 9.8 13.2 15.9 10.8	17.3 20.5 14.4 16.8 19.9 14.0 21.6 26.2	28.5 31.1 22.5 26.2 30.8 22.3 29.2 34.1 25.2	36.4 44.4 30.0 36.6 44.6 30.1 34.9 42.6 29.0	51.3 64.0 42.0 51.4 63.7 42.4 50.4 67.0 36.6	66.2 81.0 56.6 66.3 81.6 56.6 64.4 74.3 56.7	73.2 89.1 64.3 75.8 91.7 66.9 45.4 63.3 33.6	61.6 80.0 53.0 64.5 85.0 55.1 33.9 38.2 31.4	46 47 48 49 50 51 52 53 54
0.6 0.5 0.7 0.5 0.6 0.8 0.8 0.7	0.9 0.8 1.0 0.8 0.7 0.9 1.6 1.5	1.3 1.3 1.4 1.3 1.2 1.3 1.7 1.7	1.8 1.9 1.8 1.7 1.7 1.6 3.0 3.3 2.8	2.7 2.8 2.6 2.5 2.4 4.6 5.2 4.1	3.7 4.0 3.4 3.4 3.7 3.2 6.0 7.0 5.2	5.6 6.3 5.1 5.3 6.0 4.8 8.4 9.5 7.5	7.6 9.2 6.3 7.4 9.1 6.1 9.2 10.2 8.4	9.9 11.5 8.7 9.5 11.5 8.1 13.8 11.3	13.2 16.9 10.8 13.3 16.9 11.0 12.4 17.4 8.6	15.2 18.0 13.5 15.2 17.6 13.8 15.0 22.2	20.0 22.1 19.1 20.8 23.7 19.4 13.2 8.8 15.7	55 56 57 58 59 60 61 62 63
23 27 20 20 23 1.7 4.3 5.2 3.5	3.3 4.0 2.7 2.8 3.4 2.3 6.8 8.7 5.2	4.6 5.2 4.0 3.6 4.3 2.8 11.7 12.2 11.2	7.4 7.7 7.1 6.5 5.5 17.8 17.3	12.1 12.2 12.1 9.7 10.2 9.1 32.9 29.2 36.0	21.5 22.3 21.0 17.8 19.7 16.0 56.8 46.6 65.7	36.2 35.4 36.9 31.1 32.1 30.2 85.0 67.7 99.8	55.8 56.3 55.4 50.6 53.2 48.6 99.7 83.0	89.9 87.3 91.8 81.6 82.7 80.8 182.3 135.3 221.5	138.0 129.8 143.3 130.2 126.6 132.5 225.1 161.1 274.3	182.2 172.6 187.6 180.9 174.7 184.4 196.5 152.2 225.5	219.2 202.1 227.2 223.1 207.5 230.3 182.0 157.4 195.9	64 65 66 67 68 69 70 71 72
0.1 0.1 0.0 0.0 0.0 0.1 0.3 0.6 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.4 0.4	0.2 0.2 0.2 0.1 0.1 0.1 0.4 0.5 0.3	0.3 0.4 0.4 0.2 0.4 0.3 0.6	0.5 0.5 0.4 0.4 0.4 1.3 1.5	0.8 0.7 0.7 0.7 0.7 1.3 1.6 1.1	1.2 1.2 1.2 1.1 1.0 1.1 2.5 3.5 1.7	23 28 1.9 23 1.7 53 7.6 3.5	4.5 6.1 3.4 4.2 5.6 3.1 8.8 10.9 7.2	9.1 10.6 8.1 8.2 9.6 7.2 19.3 20.1 18.7	17.5 19.6 16.4 16.2 17.5 15.5 32.6 40.0 27.7	42.9 45.3 41.8 42.4 44.6 41.4 48.1 51.5	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

15-19 years 20-24 years 25-29 years 10-14 years 1-4 years 5-9 years Under year Total Cause of death, color, and sex 0.5 0.4 0.1 0.1 0.2 1.9 2.2 1.6 0.3 0.3 0.2 0.2 0.2 0.6 0.6 0.3 0.4 0.3 0.2 0.3 0.1 1.1 1.3 1.0 0.3 0.4 0.3 0.2 0.2 1.4 2.1 0.8 0.3 0.4 0.3 0.2 0.1 1.8 1.8 280-285 0.3 0.3 0.2 0.2 0.2 0.7 0.6 0.7 1.5 1.4 1.6 1.3 1.4 2.4 2.4 2.4 1.5 1.5 0.7 0.8 0.6 5.5 6.0 01 02 03 04 05 06 07 08 09 Male Female 0.1 0.2 0.1 0.1 0.1 0.4 0.5 1.8 2.4 1.1 1.7 2.3 1.0 2.3 3.0 1.6 0.4 0.3 0.3 0.4 0.3 0.6 0.6 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1 0.2 0.1 0.3 0.5 0.1 0.1 0.1 0.1 0.2 0.5 0.5 0.7 0.9 0.6 0.6 0.7 0.5 1.6 1.4 10 11 12 13 14 15 16 17 18 -320 18.2 19.5 16.8 14.8 16.8 12.8 34.7 32.9 36.5 Male---Female Male---Female 2.7 3.0 2.3 2.4 2.7 2.0 4.1 4.7 3.4 1.3 1.4 1.2 1.3 1.3 1.4 1.7 1.7 1.8 1.9 1.6 1.7 1.4 2.7 2.8 2.7 3.4 4.0 2.7 2.8 3.4 2.3 6.3 7.4 5.3 5.2 6.5 3.8 4.3 6.4 3.1 10.6 13.2 8.2 8.8 10.8 6.9 6.6 5.3 21.3 27.1 16.2 390-448 454.0 490.1 419.7 470.5 507.0 435.6 345.8 376.8 317.6 28.5 31.5 25.3 23.9 27.6 20.1 51.1 50.8 51.4 19 20 21 22 23 24 25 26 27 Male---Female 390-398,402,404,410-429 Male-----Female ---5.6 7.4 3.7 4.4 6.0 2.8 13.5 18.0 9.7 337.2 383.5 293.4 351.3 399.4 305.5 244.8 276.5 215.9 0.8 0.7 0.7 0.7 0.7 0.9 1.1 23.1 26.1 20.1 19.0 22.4 15.5 43.6 42.6 1.8 2.1 1.6 1.6 1.4 2.8 3.5 2.2 1.0 1.0 0.9 0.8 1.8 1.9 2.0 2.6 1.4 1.6 2.1 1.1 4.3 5.2 3.5 3.3 4.2 2.4 2.7 3.5 1.8 7.1 8.9 5.4 28 29 30 31 32 33 34 35 36 Male-37 Active rheumatic fever and chronic rheumatic heart disease 0.2 0.3 0.1 0.2 0.0 0.1 0.2 0.0 0.1 0.2 0.1 0.0 0.1 0.1 0.0 0.2 0.3 0.1 0.1 0.2 0.1 0.1 0.1 0.3 0.2 0.3 0.3 0.2 0.1 0.2 0.1 1.0 1.3 0.5 0.5 0.4 0.4 0.3 1.1 1.0 0.7 0.8 0.5 0.5 0.6 0.5 1.7 2.5 390-398 6.1 5.6 6.6 6.4 5.8 7.0 4.1 4.2 3.9 38 39 40 41 42 43 44 45 Male--Female 0.2 0.3 Male— Female 0.2 0.4 Male-0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.4 0.5 0.3 46 47 48 49 50 51 52 53 3.1 2.6 3.6 2.8 2.3 3.3 5.2 4.9 5.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Male----Female 0.0 0.0 0.0 Male--Female 0.1 0.1 0.1 0.0 Male-Female 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.2 0.3 0.1 55 56 57 58 59 60 61 62 63 1.9 1.7 2.0 1.8 1.6 2.0 2.2 2.2 2.1 0.0 Male 0.0 0.0 0.0 0.0 0.0 Female 0.2 0.3 0.1 0.1 0.2 0.1 0.4 0.6 0.2 0.5 0.7 0.2 0.4 0.7 0.2 0.8 0.8 2.1 3.2 1.0 1.8 2.8 4.0 6.1 2.2 410-413 301.0 345.1 259.2 316.2 362.5 272.0 201.4 228.3 176.9 0.3 0.2 0.3 0.4 0.2 0.2 0.1 0.0 0.1 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.1 64 65 66 67 68 69 70 71 72 Male— Female 0.1 0.1 0.1 Male-Female 0.4 0.1 148.6 189.0 110.8 158.7 202.2 117.3 84.0 100.3 0.2 0.3 0.1 0.2 0.3 0.1 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.3 0.3 0.2 0.3 0.4 0.2 0.2 0.4 0.1 0.6 0.6 1.4 2.1 0.6 1.2 1.9 0.6 2.2 3.5 1.1 73 74 75 76 77 78 79 80 81 Acute myocardial infarction Male---Female 0.1 0.1 0.1

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85 years and over	
0.4 0.4 0.5 0.2 0.1 0.2 2.3 2.3 2.2	0.5 0.3 0.7 0.2 0.2 0.2 2.6 1.3 3.6	0.5 0.3 0.6 0.2 0.2 0.3 2.4 1.6 3.1	0.6 0.7 0.6 0.4 0.4 2.4 2.5 2.2	0.8 0.8 0.6 0.6 0.6 2.4 2.7 2.0	1.2 1.2 1.1 1.0 0.9 1.0 3.2 4.1 2.5	2.0 2.0 2.0 1.9 1.8 3.4 2.5 4.2	3.6 4.1 3.4 3.9 2.9 5.2 6.0 4.5	5.2 6.1 4.5 4.8 5.7 4.2 9.9 10.9 9.1	11.4 14.1 9.6 11.0 13.6 9.4 15.1 18.8 12.3	17.0 20.9 14.8 17.2 22.1 14.5 14.5 8.9 18.2	30.5 35.1 28.3 31.2 36.5 28.8 23.8 23.5 24.0	01 02 03 04 05 06 07 08 09
0.2 0.2 0.1 0.1 0.1 0.7 0.8 0.5	0.2 0.2 0.2 0.1 0.2 0.1 0.7 0.6	0.4 0.5 0.2 0.2 0.3 0.1 1.4 1.7	0.4 0.6 0.2 0.2 0.4 0.1 1.3 1.9	0.5 0.6 0.3 0.4 0.5 0.2 1.3 1.5	0.8 0.9 0.6 0.6 0.8 0.5 2.1 1.8 2.3	0.9 1.0 0.7 0.7 0.8 0.6 3.0 3.7 2.3	0.9 1.1 0.7 0.7 0.8 0.5 2.7 0.4 2.2	1.2 1.3 1.1 1.1 1.2 1.0 2.3 2.3 2.3	1.6 1.8 1.4 1.6 1.2 3.6 3.5	1.9 2.2 1.7 1.9 2.2 1.7 2.2 2.2 2.2	2.4 2.1 2.6 2.2 2.0 2.3 4.8 2.9 5.8	10 11 12 13 14 15 16 17
17.8 23.7 12.2 14.6 19.7 9.5 40.3 53.9 28.8	40.2 57.1 24.1 33.8 48.8 19.2 84.3 119.4 55.8	91.1 134.4 49.9 80.7 123.7 39.0 163.3 215.2 120.2	175.3 263.0 92.2 160.1 248.2 75.6 290.5 381.1 212.0	301.8 459.0 156.4 279.2 437.0 132.1 491.6 649.9 353.4	504.4 752.5 278.0 476.8 728.6 245.7 759.8 979.3 568.7	853.0 1,248.6 505.3 817.6 1,221.9 460.9 1,191.8 1,514.2 922.6	1,283.4 1,864.5 822.7 1,257.5 1,859.5 1,502.9 1,907.3 1,186.7	2,178.6 2,970.4 1,596.6 2,111.6 2,940.1 1,509.6 2,926.3 3,283.7 2,628.3	3,723.3 4,767.5 3,051.4 3,686.1 4,792.6 2,985.6 4,141.7 4,516.0 3,853.5	5,862.4 7,017.7 5,211.1 5,987.8 7,215.7 5,305.4 4,482.8 5,055.6 4,106.6	10,982.3 11,944.0 10,529.9 11,441.9 12,523.2 10,943.1 6,661.4 7,166.2 6,377.7	19 20 21 22 23 24 25 26 27
12.1 17.6 6.8 10.0 14.9 5.1 26.8 37.6	30.1 46.8 14.3 26.1 41.3 11.4 57.7 88.5 32.7	72.8 115.6 32.1 66.6 109.2 25.3 115.8 163.6 76.1	145.7 231.6 64.3 136.4 223.2 53.1 216.4 298.3 145.5	252.5 402.5 113.6 238.5 390.1 97.1 370.2 510.8 247.6	423.2 654.6 211.9 408.6 642.7 189.9 576.4 767.5 410.1	701.7 1,059.8 386.9 681.7 1,049.0 357.6 893.2 1,168.7 662.9	1,021.6 1,524.6 622.8 1,013.8 1,537.2 597.7 1,089.5 1,416.7 833.7	1,658.6 2,319.8 1,172.5 1,624.7 2,317.7 1,121.1 2,038.6 2,341.6 1,782.3	2,707.6 3,584.1 2,156.6 2,695.2 3,603.3 2,120.3 2,847.4 3,171.5 2,597.9	4,090.6 5,059.9 3,544.1 4,189.0 6,219.4 3,616.3 3,007.9 2,698.5	7,384.3 8,274.9 6,965.4 7,701.7 8,692.9 7,244.5 4,400.0 4,826.5 4,160.3	28 29 30 31 32 33 34 35
1.1 1.2 0.9 0.9 1.0 0.8 2.3 2.8 1.8	1.9 1.9 1.6 1.6 1.7 3.3 3.4 3.3	3.3 3.2 3.9 3.0 2.9 5.8 6.0 5.6	5.2 5.0 5.3 5.0 4.7 5.2 6.8 7.1 6.5	7.8 8.7 7.9 8.8 7.0 7.5 8.3 6.9	12.6 12.5 12.8 12.6 12.3 12.9 12.9 14.5 11.6	19.2 19.8 18.6 19.7 20.3 19.2 13.6 14.7 12.8	24.2 25.1 23.6 25.3 26.1 24.7 15.2 16.4 14.3	31.4 32.5 30.5 32.4 33.5 31.5 20.4 21.7 19.2	38.9 40.4 37.8 39.8 41.1 39.0 28.1 33.3 24.1	39.7 39.3 40.0 41.5 40.6 42.0 20.3 26.7 16.1	43.0 38.8 45.0 44.6 41.4 46.1 28.0 17.6 33.9	37 38 39 40 41 42 43 44 45
0.2 0.3 0.1 0.1 0.1 0.1 0.8 1.1	0.4 0.5 0.3 0.2 0.3 0.2 1.8 2.5 1.2	0.8 0.8 0.7 0.3 0.4 0.3 3.6 3.9 3.4	1.8 2.2 1.4 1.2 1.4 1.0 6.6 8.7 4.7	. 2.4 2.8 2.0 1.7 2.1 1.3 8.6 9.4 7.9	4.2 4.8 3.6 2.9 3.6 2.2 16.1 16.2 16.0	6.2 7.4 5.0 4.7 5.8 3.7 20.2 23.4 17.6	9.4 10.4 8.6 7.8 8.8 7.0 23.0 24.0 22.2	15.3 16.5 14.4 13.0 14.1 12.1 41.4 40.7 41.9	23.3 22.1 24.1 21.2 20.4 21.8 46.5 38.9 52.4	38.4 32.0 42.0 36.5 30.5 39.9 58.6 46.7 66.4	65.5 49.8 72.8 64.8 48.5 72.4 71.4 60.3 77.7	46 47 48 49 50 51 52 53 54
0.0 0.1 0.0 0.0 0.0 0.0 0.2 0.4	0.1 0.1 0.1 0.0 0.0 0.0 0.1 0.3 0.6 0.1	0.2 0.2 0.1 0.1 0.1 0.6 1.3 0.1	0.4 0.5 0.3 0.2 0.2 0.1 2.4 3.0 1.9	0.6 0.7 0.5 0.4 0.6 0.3 2.3 2.0 2.5	1.3 1.7 1.0 0.8 1.1 0.6 6.3 7.8 5.0	2.1 2.4 1.8 1.5 1.9 1.2 7.6 8.0 7.3	3.8 4.9 3.0 3.2 4.3 2.3 8.9 9.7 8.4	8.0 10.2 6.4 6.9 8.9 5.4 20.4 23.5 17.7	15.3 17.3 14.0 14.4 16.3 13.1 25.7 27.1 24.6	29.7 32.8 28.0 30.2 34.3 27.9 24.2 17.8 28.5	66.0 70.0 64.1 68.8 73.3 66.7 39.7 42.6 38.0	55 56 57 68 59 60 61 62 63
7.4 11.9 3.0 6.4 10.6 2.1 14.0 20.9 8.3	22.0 37.0 7.8 19.9 34.0 6.3 36.5 59.7 17.6	59.8 99.7 21.9 56.5 96.6 17.5 82.9 122.8 49.8	123.2 203.3 47.4 117.8 199.3 39.5 165.0 234.8 104.5	218.6 358.2 89.4 208.8 350.7 76.5 301.0 422.9 194.7	370.4 587.4 172.2 359.8 582.2 155.8 467.7 637.4 320.1	622.1 954.9 329.5 609.3 952.0 906.9 743.9 985.6 541.7	912.8 1,381.5 541.2 912.1 1,402.6 522.5 918.8 1,200.8 698.4	1,495.1 2,109.6 1,043.5 1,474.5 2,121.6 1,004.2 1,725.9 1,985.5	2,458.1 3,254.0 1,945.9 2,458.9 3,307.0 1,922.0 2,448.9 2,723.6 2,237.4	3,716.2 4,614.0 3,210.0 3,818.4 4,778.4 3,284.9 2,531.2 2,984.4 2,332.8	6,715.0 7,545.9 6,324.1 7,024.9 7,954.4 6,596.1 3,801.6 4,176.5 3,590.9	64 65 66 67 68 69 70 71 72
4.8 7.6 1.6 4.3 7.3 1.3 6.6 10.0	14.5 25.1 4.5 14.0 24.5 3.9 18.0 29.7 8.4	40.4 68.7 13.4 39.9 69.0 11.6 43.7 66.4 24.8	81.2 136.4 29.0 80.8 138.4 25.6 84.2 120.3 53.0	141.4 236.7 53.2 141.6 .240.7 49.2 139.8 201.7 85.9	239.4 387.4 104.3 241.0 395.0 99.7 224.6 314.5 146.4	390.4 611.5 195.9 394.2 625.8 190.0 353.1 474.1 251.8	545.9 - 847.4 - 306.9 - 561.0 - 881.3 - 306.6 - 418.6 - 557.7 - 309.8	820.0 1,197.8 542.3 829.4 1,230.6 537.8 715.0 858.8 595.1	1,198.4 1,662.0 900.2 1,222.8 1,723.3 906.0 924.5 1,047.9 829.4	1,520.6 2,040.3 1,227.6 1,576.4 2,137.0 1,264.9 906.2 1,082.2 790.5	2,038.0 2,564.7 1,790.3 2,135.0 2,709.6 1,869.9 1,126.5 1,369.1 990.1	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

	Cause of death, color, and sex	Totali	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
01 02 03 04 05 06 07 08 09	Major cardiovascular diseasee—Con. Diseases of heart—Con. Other acute and subacute forms of ischemic heart disease	1.9 2.5 1.3 1.9 2.5 1.2 2.0 2.5 1.5	111161111	0.0 0.0 0.0 0.0 - 0.0	1111111	11111111	1111111	0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.1 0.0 0.1 0.0
10 11 12 13 14 15 16 17	Chronic ischemic heart disease Male— Female — White Male— Female — All other Female — Female — Female — Female —	150.2 153.5 147.0 155.5 157.7 153.4 115.4 125.4	0.1 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 - -	0.0 0.0 0.0 0.0 	0.1 0.1 0.0 0.1 0.1 0.0 0.2 0.3	0.2 0.2 0.1 0.2 0.3 0.1 0.2 0.2	0.7 1.1 0.3 0.8 0.9 0.2 1.7 2.8
19 20 21 22 23 24 25 26 27	Angina pectoris —	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	-	- - - - - -	- - - - - -		1111111111		1
28 30 31 32 33 34 35 36	Chronic disease of endocardium and other myocardial insufficiency Male Female White Male Formalo All other Fernalo Fernalo	20 20 1.9 20 1.9 20 1.8 2.2 1.5	0.9 1.0 0.7 0.7 0.8 0.6 2.0 2.3 1.6	0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0	0.1 0.1 0.0 0.1 0.1 0.0 0.1 0.1	0.1 0.2 0.1 0.1 0.2 0.1 0.2 0.2	0.2 0.3 0.1 0.2 0.3 0.1 0.6 0.8 0.4	0.3 0.3 0.2 0.2 0.2 0.2 0.7 0.8 0.7
37 38 39 40 41 42 43 44 45	All other forms of heart disease—— 420-423,425-427,429 Male—— Female—— Male Female—— All other Male Female—— Female—— Female—— Female—— Female——	23.2 26.5 20.1 22.1 25.2 19.2 30.1 34.7 25.9	21.8 24.4 19.1 17.9 20.9 14.8 41.2 41.9 40.6	1.6 1.8 1.3 1.3 1.5 1.1 2.6 3.2 2.0	0.5 0.6 0.5 0.5 0.6 0.6 0.6 0.7	0.8 0.8 0.6 0.6 0.7 1.3 1.5	1.4 1.8 1.1 1.2 1.6 0.8 2.8 3.1 2.4	2.1 2.7 1.5 1.7 2.1 1.3 4.5 6.1 3.0	2.4 3.0 1.9 1.8 2.3 1.3 6.5 7.8 5.3
46 47 48 49 50 51 52 53 54	Hypertension	2.9 2.8 2.9 2.6 2.5 2.6 4.6 4.8 4.4	0.1 0.1 - 0.1 0.2 - - -	0.0 0.0 	0.0 0.0 - 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 - 0.1 0.1	0.0 0.1 0.0 0.0 0.0 0.0 0.1 0.2	0.1 0.1 0.2 0.1 0.0 0.1 0.7 0.7
55 56 57 58 59 60 61 62 63	Cerebrovascular diseases — 430-438 Male————————————————————————————————————	87.9 77.1 98.0 88.9 76.8 100.5 80.9 79.3 82.3	4.4 4.5 4.3 3.9 4.3 3.4 6.7 5.0 8.4	0.7 0.8 0.7 0.7 0.7 0.6 1.1 1.2	0.5 0.5 0.4 0.5 0.5 0.5 0.3 0.3	0.6 0.7 0.5 0.6 0.7 0.5 0.8 0.7	1.0 1.0 0.9 0.9 0.9 1.6 1.7	1.5 1.8 1.2 1.3 1.5 1.0 2.8 3.5 2.2	2.5 2.6 2.5 2.0 2.0 2.1 5.9 6.9 5.0
64 65 66 67 68 69 70 71 72	Cerebral hemorrhage — 431 Male — Fernale — White — Fernale — All other — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fe	11.6 10.8 12.3 11.2 10.3 12.1 13.8 14.4 13.3	20 25 1.6 20 26 1.4 24 23 2.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.2 0.2 0.1 0.2 0.2 0.1 0.2	0.3 0.3 0.4 0.3 0.2 0.4 0.5 0.6 0.4	0.4 0.5 0.3 0.3 0.4 0.3 1.0 1.4	0.8 0.8 0.6 0.6 0.6 2.3 2.7 2.0
73 74 75 76 77 78 79 80 81	Aga	20.9 18.2 23.4 21.7 18.6 24.6 15.7 15.3	02 02 01 02 02 02 02 04	0.0 0.0 0.0 0.0 0.1 0.1	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.1 0.0 0.1 0.1 0.1 0.0 0.1 0.1	0.1 0.0 0.1 0.0 0.0 0.0 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1

^{**}Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	76-79 years	80-84 years	85 years and over	
0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.2 0.5 0.0 0.2 0.5 - 0.3 0.4 0.1	0.7 1.3 0.3 0.6 1.0 0.2 1.9 3.1 0.8	1.5 2.6 0.6 1.4 2.5 0.5 2.3 3.5	2.5 4.2 0.9 2.2 3.8 0.8 4.8 7.8 2.2	3.7 6.0 1.6 3.3 5.6 1.1 7.5 10.0 5.3	5.1 8.6 2.0 4.7 8.0 1.8 8.5 13.9 4.0	6.5 10.9 3.1 6.3 10.8 7.9 11.7 4.9	9.0 14.2 5.3 8.5 13.9 4.6 14.6 17.2 12.5	11.8 16.7 8.7 11.4 16.8 8.0 16.5 16.0 17.1	16.0 22.4 12.3 15.7 22.1 12.2 18.5 25.6 13.9	28.0 33.9 25.3 28.5 35.1 25.4 23.8 23.5 24.0	01 02 03 04 05 06 07 08 09
2.7 4.1 1.3 2.0 3.2 0.8 7.3 10.6 4.5	7.2 11.4 3.3 5.6 9.0 2.4 18.2 29.5 9.0	18.6 29.7 8.1 15.9 26.5 5.6 37.4 53.2 24.2	40.4 64.2 17.8 -35.4 58.4 13.3 78.5 111.0 50.3	74.6 117.2 35.2 64.9 106.1 26.5 166.2 213.5 106.1	127.2 194.0 66.2 115.5 181.5 54.9 235.3 312.7 168.0	226.5 334.6 131.5 210.2 318.1 115.1 382.2 497.5 285.7	380.1 522.8 231.0 344.5 510.2 213.0 491.8 630.8 383.1	685.7 896.9 495.7 636.1 876.4 461.4 996.1 1,109.0 901.9	1,247.1 1,574.5 1,036.5 1,223.9 1,566.0 1,007.4 1,507.9 1,659.7 1,390.9	2,178.4 2,549.8 1,969.1 2,225.0 2,617.8 2,006.7 1,665.6 1,875.6 1,527.7	4,647.4 4,945.8 4,607.0 4,859.8 5,208.0 4,699.1 2,650.8 2,782.4 2,576.9	10 11 12 13 14 15 16 17
	1	0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.0 0.0 0.2 -	0.1 0.1 0.1 0.1 0.1 0.0 0.3 0.2	0.1 0.2 0.1 0.1 0.2 0.1 0.1 -	0.3 0.4 0.2 0.2 0.4 0.1. 0.6 0.5	0.5 0.7 0.3 0.5 0.7 0.3 0.2 0.5	0.7 0.9 0.5 0.7 1.0 0.6 - -	1.2 1.4 1.1 1.2 1.5 1.1 0.9 1.1	1.5 1.6 1.5 1.8 1.6 1.6 0.5	19 20 21 22 23 24 25 26 27
0.4 0.4 0.3 0.3 0.4 0.2 0.9 1.0	0.4 0.5 0.3 0.3 0.3 1.1 1.9	0.7 1.0 0.5 0.8 0.8 0.5 1.6 2.5	1.0 1.3 0.8 0.9 1.2 0.6 2.2 2.7 1.8	1.7 2.1 1.3 1.4 1.8 1.2 3.6 4.7 2.6	2.0 2.7 1.4 1.9 2.6 1.4 2.8 3.5	3.5 4.4 2.7 3.4 4.1 2.7 4.5 7.0 2.5	4.5 6.3 3.1 4.5 6.3 3.1 4.9 6.8 3.5	7.4 8.5 6.5 7.1 8.0 6.4 10.6 14.0 7.5	13.1 15.7 11.5 12.8 14.8 11.5 16.9 25.0	23.3 27.4 21.0 23.4 27.7 21.1 22.0 24.4 20.4	49.9 52.9 48.5 51.4 54.0 50.2 36.0 44.1 31.4	28 29 30 31 32 33 34 35 36
3.1 3.7 2.4 2.3 2.7 1.9 8.6 11.5	5.4 6.9 3.9 4.0 5.1 2.9 14.7 20.4	8.0 10.5 5.7 6.1 8.3 4.0 21.2 27.2 16.3	14.1 19.3 9.1 11.5 16.4 6.8 33.5 41.9 26.1	21.3 30.0 13.4 18.3 26.1 10.9 47.1 63.4 32.9	32.6 45.8 20.8 28.5 41.1 17.0 70.6 88.1 55.3	48.8 70.8 29.4 43.1 64.8 23.9 103.3 130.1 80.9	66.8 96.4 43.4 60.7 89.1 38.2 118.6 159.0 86.9	101.4 142.5 71.2 90.9 131.5 61.5 218.1 256.1 186.4	159.0 214.6 123.2 148.1 203.7 112.9 281.3 323.8 248.7	243.3 314.5 203.2 238.9 308.0 200.6 291.6 378.9 234.3	444,9 517.5 410.8 447.2 521.4 413.0 423.3 485.3 388.4	37 38 39 40 41 42 43 44 45
0.3 0.4 0.2 0.1 0.1 1.4 2.3 0.6	0.5 0.6 0.4 0.2 0.2 0.2 2.3 3.2 1.4	0.9 1.1 0.7 0.3 0.4 0.2 4.8 6.3 3.5	1.4 1.7 1.1 0.8 1.0 0.5 6.0 7.0	1.8 2.3 1.3 1.1 1.4 0.7 7.8 9.8 6.1	2.9 3.3 2.5 1.8 2.1 1.6 12.3 14.7 10.1	4.3 5.0 3.7 3.2 3.7 2.8 14.5 16.9 12.6	7.1 8.8 5.6 7.1 4.4 20.0 23.2 17.6	12.4 15.0 10.5 10.6 13.6 8.5 32.9 30.3 35.1	23.2 28.6 19.6 21.1 27.3 17.3 45.9 42.4 48.7	39.5 47.7 34.9 38.8 47.9 33.8 47.1 45.6 48.2	74.8 93.5 66.0 76.1 94.5 67.7 62.4 85.3 49.6	46 47 48 49 50 51 52 53 54
4.6 4.7 4.4 3.7 3.7 3.7 10.5 12.2 9.1	8.2 8.0 8.3 6.3 5.9 6.6 21.4 24.2 19.2	15.0 14.9 15.1 11.6 11.7 38.4 39.7 37.3	23.4 23.8 23.0 18.6 18.5 18.8 59.2 66.5 53.0	39.2 42.6 38.0 31.9 34.7 29.2 100.9 111.6 91.4	62.2 70.9 54.1 52.8 60.9 45.5 148.2 166.7	113.0 132.1 96.3 99.3 117.7 83.2 244.1 273.6 219.7	196.8 241.3 161.5 179.9 223.0 145.7 339.6 397.7 294.3	396.7 471.2 342.0 367.2 443.0 312.1 727.0 762.9 697.0	783.8 885.9 718.1 759.9 866.1 692.6 1,052.3 1,084.0 1,027.8	1,356.3 1,443.0 1,307.5 1,373.9 1,463.5 1,324.1 1,163.0 1,240.0 1,112.4	2,586.8 2,574.4 2,592.6 2,684.0 2,678.6 2,686.4 1,673.0 1,714.7 1,649.6	55 56 57 58 59 60 61 62 63
1.4 1.5 1.3 1.0 1.0 1.0 3.9 5.0 3.0	2.4 2.7 2.1 1.5 1.7 1.4 8.2 10.3 6.4	4.8 4.8 3.2 3.3 3.2 15.6 16.6 14.7	7.3 7.8 6.9 5.4 5.6 5.3 21.5 24.9 18.6	12.1 13.4 11.0 9.4 10.5 8.4 34.8 38.3 31.8	16.3 19.3 13.6 13.9 16.6 11.3 39.2 45.0 34.2	23.8 27.2 20.9 21.2 24.3 18.4 49.3 55.5	34.6 42.0 28.7 32.2 39.1 26.6 55.2 66.8 46.1	57.6 66.3 51.2 54.1 63.1 47.6 96.9 100.0 94.3	88.7 94.3 85.1 87.0 91.8 83.9 107.6 118.8 98.9	128.7 134.8 125.3 130.5 136.2 127.4 108.8 121.1 100.7	191.1 183.0 195.0 197.6 190.9 200.7 130.2 117.6	64 65 66 67 68 69 70 71 72
0.1 0.2 0.1 0.1 0.1 0.1 0.3 0.2 0.3	0.4 0.4 0.5 0.3 0.2 0.3 1.7 2.1	1.1 1.3 0.8 0.7 0.9 0.5 3.4 4.2 2.7	2.1 2.4 1.7 1.5 1.7 1.4 6.3 8.3 4.5	4.8 6.1 3.7 3.9 4.9 2.9 13.2 16.9	9.6 12.2 7.3 8.4 10.8 6.2 20.6 24.9 16.7	21.3 26.5 16.7 19.1 24.2 14.5 42.7 49.3 37.3	42.7 53.5 34.1 40.1 51.1 31.3 64.5 73.9 57.1	95.5 116.1 80.3 89.7 110.8 74.4 160.1 171.0	199.6 226.9 182.0 196.2 225.2 177.8 238.1 243.8 233.7	355.6 396.4 338.2 363.3 395.7 345.3 270.5 293.3 255.5	700.0 687.1 706.1 731.0 720.1 736.0 408.5 414.7 405.0	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

			[Rates per	100,000 popu	lation in specif	ied group. Nu	mbers after ca	uses of death	are category
	Cause of death, color, and sex	Total¹	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
01 02 03 04 05 06 07 08	Major cardiovascular diseases—Con. Cerebrovascular diseases—Con.	0.4 0.3 0.4 0.4 0.5 0.5 0.2	. 0.0 	11111111		11(11)(11)	0.0 0.0 0.0 0.0 0.0 1	0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 0.0 0.0 0.0
10 11 12 13 14 15 16 17	All other cerebrovascular diseases430,432,435-438 Male	55.0 47.8 61.9 55.6 47.6 63.3 51.2 49.4 52.9	2.1 1.7 2.5 1.7 1.6 1.8 4.1 2.3 6.0	0.6 0.7 0.5 0.5 0.6 0.4 1.0 0.9	0.3 0.4 0.3 0.4 0.4 0.1 0.1 0.2	0.5 0.5 0.4 0.4 0.5 0.4 0.6 0.6 0.8	0.6 0.7 0.8 0.6 0.5 1.1 1.1	1.0 1.2 0.8 0.9 1.0 0.7 1.7 2.1 1.3	1.6 1.6 1.3 1.3 1.4 3.3 3.9 2.9
19 20 21 22 23 24 25 26 27	Arteriosclerosis 440 Malo—— Female — White —— Male—— Female — All other— Male—— Female — Female —	13.7 11.3 15.9 14.7 12.0 17.2 7.3 6.8 7.8	0.0 	0.0 0.0 0.0 0.0 0.0 -	111111111	11111111	0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0
28 30 31 32 33 34 35 36	Other diseases of arteries, arterioles, and capillaries — 441-448 Male — Female — 441-448 Male — Female — All other — All other — Female —	12.3 15.4 9.4 12.9 16.2 9.8 8.2 9.3 7.2	0.9 0.8 0.9 0.9 0.8 1.1 0.8 1.2	0.1 0.1 0.0 0.1 0.1 0.0 0.1 0.1	0.1 0.1 0.0 0.0 0.0 0.0 0.2 0.2 0.1	0.1 0.1 0.1 0.1 0.0 0.2 0.1 0.2	0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.4 0.2	0.3 0.4 0.2 0.3 0.4 0.2 0.5 0.6	0.5 0.6 0.4 0.5 0.4 1.2 1.6 0.9
37 38 39 40 41 42 43 44	Acute bronchitis and bronchiolitis	0.4 0.5 0.3 0.4 0.5 0.3 0.4 0.5	3.1 4.1 2.1 2.6 3.3 1.8 5.9 8.1 3.6	0.4 0.5 0.3 0.3 0.4 0.8 0.8	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 -	0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
46 47 48 49 60 51 52 53 54	Influenza and pneumonia 470-474,480-486 Male————————————————————————————————————	28.8 31.1 26.6 29.3 31.0 27.8 25.5 32.2 19.3	64.8 70.1 59.3 48.8 52.4 44.9 144.4 158.1	3.9 4.0 3.8 3.1 3.2 3.0 7.5 7.6 7.4	1.0 1.0 1.0 0.9 1.0 0.8 1.3 1.1	1.0 0.9 1.1 0.9 0.8 1.1 1.2 1.3	1.3 1.4 1.2 1.2 1.3 1.1 1.9 1.7 2.2	1.7 1.9 1.5 1.5 1.6 1.3 3.3 4.0 2.7	2.0 2.3 1.7 1.7 1.9 1.5 4.4 5.3 3.5
55 56 57 58 59 60 61 62 63	Influenza	3.7 3.2 4.1 4.0 3.5 4.6 1.3 1.3	1.7 1.3 0.9 1.0 1.3 0.7 1.4 1.2 1.6	0.2 0.2 0.1 0.2 0.1 0.3 0.4 0.2	0.1 0.1 0.0 0.1 0.1 0.1 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.1	0.1 0.0 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.2 0.1 0.1 0.2 0.2 0.3 0.1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.1
64 65 66 67 68 69 70 71 72	Pneumonia — 480-486 Male — Fernale — White — Male — Fernale — All other — Male — Fernale — Ferna	25.2 27.9 22.5 25.3 27.5 23.2 24.2 30.8 18.1	63.7 68.8 58.4 47.8 51.1 44.2 143.0 157.0 128.5	3.7 3.8 3.7 3.0 3.0 2.9 7.3 7.3 7.2	0.9 0.9 0.9 0.8 0.8 1.2 1.0	0.9 0.8 1.0 0.9 0.8 1.0 1.2 1.2	1.2 1.3 1.1 1.1 1.3 0.9 1.9 1.7 2.1	1.6 1.8 1.3 1.3 1.5 1.1 3.1 3.7 2.6	1.8 2.1 1.6 1.5 1.7 1.3 4.2 5.1
73 74 75 76 77 78 79 80 81	Bronchitis, emphysema, and asthma — 490-493 Male—— Formale — White — Malo—— Famale — All other— Female — Female —	11.4 17.0 6.0 12.3 18.3 6.5 5.5 8.2	2.3 2.8 1.8 2.1 2.5 1.6 3.7 4.7	0.5 0.5 0.4 0.5 0.3 0.9 0.9	0.1 0.1 0.2 0.1 0.1 0.1 0.2 0.1	0.2 0.2 0.2 0.2 0.1 0.3 0.4 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.4	0.3 0.3 0.2 0.2 0.2 0.2 0.8 1.0 0.6	0.4 0.4 0.3 0.3 0.2 0.9 0.9

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976-Con.

3D-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 Vears	80-84	85 years and over	Ī
,o	3-4410	, Joseph Land	,	70000	yourd	70010	,cas	years	. years	yėars —	and Over	
0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.0 0.0 0.0 0.2 0.1	0.0 0.0 0.1 0.0 0.1 0.1 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.4 0.6 0.2 0.4 0.6 0.2 0.5 0.6	0.6 0.6 0.5 0.6 0.6 0.5 0.7	1.0 1.1 1.0 1.0 1.0 1.0 1.1 1.1 0.8	2.3 2.3 2.2 2.2 2.1 2.3 2.9 4.1 1.9	4.4 4.9 4.1 4.4 5.0 4.1 3.6 3.5	5.2 5.3 5.2 5.5 5.7 5.4 1.8 1.1 2.2	7.5 7.0 7.8 8.1 7.5 8.4 2.1 2.9	01 02 03 04 05 06 07 08 09
3.0 3.0 3.0 2.5 2.5 2.5 6.4 7.0 5.8	5.3 4.8 5.7 4.4 3.9 4.9 11.4 11.7	9.1 8.7 9.5 7.8 7.4 7.9 19.4 18.7 19.9	13.9 13.5 14.2 11.6 11.0 12.1 31.2 33.0 29.7	22.1 23.0 21.2 18.5 19.2 17.8 62.6 56.3 49.3	35.8 38.9 33.0 30.2 32.9 27.7 88.0 96.1 81.0	67.3 77.8 58.2 58.5 68.6 49.7 151.6 168.2 137.9	118.5 144.7 97.7 106.7 131.8 86.8 218.8 255.4 190.2	241.3 286.4 208.2 221.1 266.9 187.8 467.1 487.8 449.8	491.1 559.8 446.9 472.3 544.0 426.8 703.0 718.1 691.4	866.8 916.5 838.8 874.5 925.8 846.0 781.9 624.4 754.0	1,688.1 1,683.3 1,683.8 1,747.2 1,760.1 1,741.3 1,132.3 1,179.4 1,105.8	10 11 12 13 14 15 16 17
0.1 0.1 0.0 0.1 0.1 0.0 0.1 0.1	0.1 0.2 0.1 0.1 0.1 0.2 0.3 0.1	0.3 0.3 0.3 0.2 0.3 0.2 0.4 0.3 0.5	0.5 0.7 0.4 0.5 0.7 0.3 0.8 0.6	1.3 1.8 1.0 1.3 1.6 0.9 1.9 2.7 1.2	3.1 4.2 2.2 2.9 4.0 1.8 5.6 5.9 5.3	7.6 10.6 5.0 7.3 10.3 4.5 10.8 12.9 9.0	15.4 20.2 11.6 14.8 19.6 11.0 20.3 25.6 16.1	40.3 50.4 32.8 38.6 49.2 31.0 58.2 62.9 54.3	99.5 117.5 87.9 99.1 118.4 86.8 104.2 107.6 101.6	231.4 256.8 217.0 238.2 266.3 222.7 155.9 163.3 151.1	714.3 727.5 708.2 749.7 766.8 741.8 382.0 402.9 370.2	19 20 21 22 23 24 25 26 27
0.8 0.9 0.7 0.7 0.8 0.6 1.6 1.7	1.3 1.6 1.1 1.1 1.4 0.9 2.7 3.1 2.4	2.2 2.6 1.8 1.9 2.3 1.6 3.9 5.3 2.7	4.3 5.3 3.4 3.8 4.9 2.8 8.0 8.7 7.4	7.0 9.8 4.4 6.5 9.2 4.1 10.8 15.0 7.2	13.1 19.5 7.3 12.7 19.0 6.9 17.2 24.5 10.8	26.4 41.2 13.3 26.1 41.1 12.8 29.2 42.0 18.4	42.6 69.7 21.1 43.7 72.7 20.6 33.4 44.1 25.1	70.6 113.9 38.8 70.5 116.6 37.0 71.6 86.0 59.6	109.3 171.4 69.3 110.8 177.5 68.6 91.8 110.4	144.6 210.4 107.5 147.9 218.7 108.5 108.8 127.8 96.4	222.1 273.6 197.8 230.4 290.4 202.7 143.9 136.8 147.9	28 29 30 31 32 33 34 35 36
0.1 0.1 0.1 0.0 0.0 0.0 0.1 0.4 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0,2 0,2 0,2 0,1 0,1 0,2 0,4 0,5	0.2 0.2 0.1 0.2 0.3 0.1 0.2 0.2 0.2	0.4 0.4 0.4 0.4 0.3 0.9 0.4	0.5 0.7 0.4 0.5 0.7 0.4 0.6 0.7	0.9 1.3 0.6 0.9 1.3 0.6 0.6 0.8	1.5 2.2 0.9 1.5 2.2 1.0 1.0 2.3	2.1 3.3 1.4 2.3 3.5 1.5 0.6 1.4	3.4 4.1 3.0 3.6 4.1 3.2 1.3 3.3	7.7 11.6 5.9 8.0 11.9 6.3 4.8 8.8 2.5	37 38 39 40 41 42 43 44 45
3.0 3.4 2.6 2.1 2.3 1.9 9.0 11.6	4.5 5.4 3.7 3.3 3.8 2.8 12.7 17.0 9.2	6.4 8.1 4.7 4.8 6.0 3.7 17.2 24.2 11.4	9.2 11.2 7.4 7.1 8.2 6.0 25.4 35.1 16.9	13.9 18.4 9.7 11.9 15.2 8.8 31.1 46.4 17.7	20.6 27.9 14.0 18.5 24.4 13.1 40.2 60.9 22.2	32.8 46.7 20.5 29.5 41.6 18.9 63.9 97.3 35.8	50.4 74.2 31.5 48.3 70.1 31.0 68.3 109.1 36.3	97.6 140.7 65.9 93.8 136.2 63.1 139.9 187.8 100.0	209.2 295.3 153.8 206.8 291.7 153.0 236.0 330.6 163.1	408.4 578.9 312.3 416.8 592.0 319.4 316.3 448.9 229.2	959.2 1,223.5 834.9 1,009.9 1,294.3 878.7 482.5 639.7 394.2	46 47 48 49 50 51 52 53 54
0.2 0.1 0.3 0.2 0.1 0.3 0.2 0.1 0.3	0.3 0.3 0.3 0.3 0.3 0.3 0.5 0.3	0.5 0.5 0.4 0.4 0.5 0.4 0.6 0.5	0.5 0.5 0.5 0.4 0.4 0.5 1.0 1.4	0.9 1.0 0.8 0.9 1.0 0.8 1.0 1.5	1.6 1.7 1.5 1.6 1.7 1.5 1.3 1.6	2.9 3.2 2.7 2.9 3.1 2.7 3.1 4.2 2.1	5.2 7.0 3.9 5.4 7.3 4.0 3.6 4.4 2.9	11.3 14.2 9.2 11.4 14.4 9.3 9.7 12.2 7.5	25.2 29.7 22.2 26.2 30.9 23.1 13.9 17.4 11.2	57.2 66.1 52.2 60.4 70.0 55.1 22.0 27.8 18.2	168.5 182.0 162.1 182.0 200.5 173.4 41.3 29.4 47.9	55 - 56 57 58 59 60 61 62 63
2.8 3.2 2.3 1.9 2.1 1.6 8.8 11.4 6.6	4.2 5.1 3.3 3.0 3.5 2.5 12.2 16.7 8.6	5.9 7.7 4.3 4.4 5.6 3.3 16.7 23.7	8.7 10.7 6.9 6.7 7.8 5.6 24.4 33.7 16.4	13.0 17.4 8.9 11.0 14.2 7.9 30.0 44.9 17.1	19.1 26.2 12.5 16.9 22.7 11.6 38.9 69.3	29.9 43.5 17.9 26.6 38.5 16.2 60.8 93.0 33.8	45.2 67.3 27.7 42.9 62.9 27.0 64.7 104.7 33.5	86.3 128.5 56.7 82.4 121.8 53.7 130.2 175.6 92.5	184.0 285.6 131.6 180.6 260.8 129.9 222.1 313.2 151.9	351.2 512.8 260.2 356.4 522.1 264.4 294.3 421.1 210.9	790.7 1,041.5 672.8 827.9 1,083.8 705.3 441.3 610.3 346.3	64 65 66 67 68 69 70 71
0.6 0.5 0.7 0.5 0.4 0.5 1.5 1.4	0.9 0.8 1.0 0.8 0.7 0.9 1.5 1.8	1.8 1.8 1.8 1.6 1.5 1.7 3.4 4.1 2.9	4.2 5.1 3.3 3.9 4.8 3.1 5.9 7.8 4.3	7.8 9.8 6.0 7.6 9.4 6.0 9.9 14.0 6.3	16.0 22.6 10.0 16.0 22.4 10.1 16.1 24.3	31.1 47.6 16.6 32.0 48.9 17.1 22.7 35.3	49.9 85.5 21.7 52.5 89.5 23.2 27.7 51.2 9.4	75.8 140.4 28.4 79.1 147.3 29.5 39.5 68.8 15,1	99.4 194.3 38.3 103.9 204.7 40.1 48.3 89.6 16.6	104.5 218.6 40.2 110.1 232.1 42.2 43.6 85.6 16.1	108.5 229.1 51.8 115.3 245.8 55.0 45.0 91.2	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

_			[Rates per 1	00,000 popula	ation in specifi	ed group. Nun	nbers after cau	ises of death	are category
	Cause of death, color, and sex	Total	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
01 02 03 04 05 06 07 08	Bronchitis, emphysema, and asthma—Con. Chronic and unqualified bronchitis — 490,491 Mate — Female — White — Mate — Female — All other — Mate — Female — Fe	2.2 3.0 1.4 2.3 3.2 1.5 1.0 1.5	1.9 2.1 1.6 1.7 1.9 1.5 2.6 3.5	0.3 0.3 0.3 0.3 0.2 0.6 0.5 0.6	0.0 0.0 0.0 0.1 0.1 - - -	0.1 0.0 0.1 0.1 0.0 0.1 0.0 0.1	0.0 0.1 0.0 0.0 0.1 0.0 0.1 0.1	0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.1 0.1 0.0 -
10 11 12 13 14 15 16 17	Emphysema — 492 Male— Female— White Male— Female— All other- Female— Female— Female— Female—	8.3 13.3 3.6 9.1 14.4 4.0 3.0 5.3 0.9	0.4 0.6 0.1 0.3 0.5 - 0.8 0.8	0.0 0.0 0.0 0.0 0.0 0.0 -	111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.1 0.1 0.0 0.0 0.1 0.0 0.2 0.2
19 20 21 22 23 24 25 26 27	Asthma 493 Male————————————————————————————————————	0.9 0.8 1.0 0.8 0.7 1.5 1.4 1.5	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.4	0.2 0.2 0.1 0.1 0.2 0.1 0.4 0.4	0.1 0.0 0.1 0.0 0.0 0.1 0.2 0.1 0.3	0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.3 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.4 0.1	0.2 0.2 0.1 0.1 0.1 0.7 0.9 0.6	0.2 0.2 0.3 0.2 0.2 0.2 0.7 0.7
28 29 30 31 32 33 34 35 36	Peptic ulcer 531-533 Male Female White Male Female All other Male Female Fem	3.0 3.8 2.2 3.1 3.9 2.3 2.3 3.3 1.4	0.8 1.1 0.5 0.3 0.3 0.3 3.4 5.0	0.0 0.0 0.0 0.0 0.1 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.1 0.1 0.0 0.1 0.1 0.0 0.0 0.0	0.0 0.1 0.0 0.0 0.1 0.0	0.2 0.3 0.1 0.1 0.2 0.1 0.7 1.2
37 38 39 40 41 42 43 44	Appendicitis — 540-543	0.4 0.3 0.3 0.4 0.3 0.6 0.7	0.3 0.5 0.2 0.2 0.3 0.2 0.8 1.2 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.2 0.1 0.1 0.1 0.4 0.6 0.2	0.1 0.1 0.0 0.0 0.0 0.0 0.2 0.1 0.3	0.1 0.1 0.1 0.1 0.1 0.0 0.2 0.1	0.1 0.1 0.0 0.1 0.1 0.0 0.2 0.3	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2
46 47 48 49 50 51 52 53 54	Hernia and intestinal obstruction	2.8 2.4 3.1 2.8 2.3 3.2 2.7 2.9 2.5	15.8 18.4 13.1 15.2 17.5 12.9 18.5 22.9	0.3 0.4 0.2 0.3 0.3 0.2 0.4 0.5	0.0 0.1 0.0 0.0 0.1 0.0 0.1 0.1	0.1 0.1 0.0 0.1 0.1 0.0 0.0 0.0	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.2 0.2 0.1 0.1 0.1 0.2 0.1 0.2 0.3 0.2
55 56 57 58 59 60 61 62 63	Cirrhosis of liver — 571 Male— Female — White — Male— Female — All other — Male— Female — Female —	14.7 19.8 9.8 14.0 18.9 9.3 19.0 25.4	1.1 1.4 0.8 1.0 1.2 0.7 1.8 2.3 1.2	0.1 0.1 0.0 0.1 0.1 0.0 0.1 0.1	0.0 0.1 0.0 0.0 0.0 0.0 0.2 0.2 0.1	0.1 0.0 0.1 0.0 0.0 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.0 0.2 0.1	0.5 0.6 0.5 0.3 0.3 1.9 2.2 1.6	2.1 2.8 1.4 1.2 1.7 0.7 8.3 11.5 5.6
64 65 66 67 68 69 70 71	Chotelithiasis, cholecystitis and chotangitis	1.4 1.3 1.5 1.5 1.4 1.6 0.8 0.6 1.0	1111111	0.0 0.0 - - 0.0 - 0.1	0.0 0.0 0.0 0.0 - - -	111111	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.1 0.0 0.1 0.1 0.0 0.1 0.0 0.1 0.1
73 74 75 76 77 78 79 80 81	Nephritis and nephrosis	4.0 4.4 3.6 3.4 3.0 8.0 8.2 7.9	1.2 1.5 0.8 1.0 1.2 0.7 2.0 2.7 1.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3	0.1 0.2 0.1 0.1 0.1 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.2 0.2 0.1 0.1 0.1 0.4 0.5 0.5	0.5 0.8 0.4 0.4 0.5 0.4 0.9 1.1	0.6 0.7 0.4 0.4 0.5 0.3 1.6 1.8

¹Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con. numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85 years and over	
0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.3 0.4 0.4	0.3 0.3 0.2 0.3 0.3 0.3 0.4 0.6	0.8 1.0 0.7 0.7 0.8 0.6 1.4 2.2 0.7	1.4 1.8 1.1 1.4 1.7 1.2 1.6 2.9 0.4	2.8 4.0 1.7 2.8 3.9 1.8 2.9 4.9	5.5 7.8 3.4 5.6 8.1 3.5 3.9 5.0 2.9	8.1 13.1 4.0 8.5 13.8 4.3 4.2 7.3 1.8	13.3 22.9 6.2 13.8 23.9 6.5 7.4 12.7 3.0	18.7 33.4 9.2 19.6 35.2 9.8 7.9 15.3 2.1	20.6 38.8 10.3 21.7 41.4 10.7 8.4 13.3 5.1	30.3 53.3 19.4 32.8 58.1 21.1 6.9 13.2 3.3	01 02 03 04 05 06 07 08
0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.4	0.4 0.5 0.3 0.4 0.4 0.3 0.4 0.6 0.2	0.8 1.0 0.6 0.8 0.9 0.7 0.9 1.7	2.5 3.5 1.5 2.5 3.5 1.6 2.4 3.7 1.2	5.1 7.2 3.1 5.1 7.0 3.4 4.6 8.6	11.3 17.2 6.0 11.6 17.4 6.3 8.7 14.9 3.2	23.1 37.4 10.5 24.1 38.8 11.2 13.1 23.9 4.0	38.5 68.7 14.6 40.9 72.5 15.8 18.7 36.8 4.5	59.1 113.5 19.1 62.0 119.7 20.1 26.5 49.8 7.2	76.1 156.2 24.5 79.8 164.8 26.0 34.1 69.4 7.0	78.7 173.7 25.2 83.2 184.8 26.8 29.5 64.4 6.6	72.9 170.0 27.2 77.3 162.2 28.9 31.2 69.1 9.9	10 11 12 13 14 15 16 17
0.4 0.3 0.5 0.3 0.2 0.3 1.1 0.8 1.3	0.4 0.3 0.6 0.4 0.2 0.5 0.9 0.7	0.7 0.5 1.0 0.5 0.3 0.7 2.2 1.7 2.6	0.9 0.6 1.1 0.7 0.5 0.9 2.1 1.9 2.3	1.3 0.9 1.8 1.0 0.7 1.4 3.7 2.5 4.7	1.9 1.5 2.3 1.6 1.2 2.0 4.5 4.5	2.5 2.4 2.7 2.2 2.0 2.4 5.8 6.5 5.2	3.3 3.6 3.1 3.1 3.2 3.1 4.8 7.0 3.1	3.5 3.9 3.1 3.3 3.7 3.0 5.6 6.3 4.9	4.6 4.7 4.5 4.5 4.7 4.3 6.3 4.9 7.5	5.2 6.1 4.7 5.2 5.9 4.7 7.8 4.4	5.3 5.9 5.1 5.2 5.5 5.0 6.9 8.8 5.8	19 20 21 22 23 24 25 26 27
0.4 0.5 0.3 0.3 0.3 0.2 1.2 1.9	0.6 0.8 0.3 0.4 0.6 0.2 1.4 1.9	1.2 1.7 0.7 1.0 1.5 0.6 2.2 3.8 0.9	2.0 2.8 1.2 1.8 2.4 1.1 3.7 5.9 1.8	3.0 4.3 1.8 2.8 4.0 1.6 4.7 6.7 2.9	4.5 6.8 2.5 4.4 6.7 2.4 5.5 8.2 3.2	6.9 9.9 4.2 6.9 9.8 4.3 6.4 10.0 3.4	9.6 14.9 5.5 9.8 15.1 5.6 8.4 13.3 4.5	15.6 24.4 9.1 15.2 24.0 8.8 20.0 28.5 12.8	21.4 33.6 13.5 21.6 34.1 13.6 19.0 28.5 11.8	31.7 47.7 22.7 32.6 49.0 23.4 22.5 34.4 14.6	46.5 65.3 37.7 48.7 68.1 39.8 25.9 42.6 16.5	28 29 30 31 32 33 34 35 36
0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.2 0.1 0.1 0.2 0.1 0.3 0.4 0.1	0.2 0.3 0.2 0.2 0.3 0.1 0.3 0.2	0.2 0.3 0.2 0.2 0.2 0.2 0.7 0.6 0.7	0.3 0.5 0.2 0.3 0.4 0.1 1.1 1.5	0.5 0.8 0.2 0.4 0.6 0.2 1.1 2.0	0.7 1.0 0.5 0.6 0.8 0.4 1.7 2.5	1.1 1.8 0.6 1.0 1.6 0.5 2.3 3.7 1.2	1.4 1.8 1.1 1.2 1.4 1.1 3.3 5.9	1.9 2.7 1.3 1.7 2.6 1.1 4.2 4.2 4.3	2.9 3.5 2.6 3.0 3.8 2.6 2.2 3.6	3.7 5.6 2.8 3.7 5.2 3.0 3.7 8.8 0.8	37 38 39 40 41 42 43 44 45
0.2 0.2 0.2 0.2 0.1 0.1 0.4 0.4	0.3 0.4 0.3 0.3 0.3 0.2 0.9 0.9	0.6 0.8 0.5 0.4 0.5 0.4 1.9 3.0	0.9 0.7 1.0 0.7 0.6 0.9 1.9 1.7 2.1	1.4 1.3 1.5 1.1 1.1 1.2 3.5 2.6 4.2	23 25 20 21 22 1.9 4.2 5.1 3.4	3.6 3.7 3.5 3.2 3.1 7.3 8.0 6.7	6.9 7.5 6.5 6.5 7.2 6.0 10.3 9.9	12.0 13.8 10.7 10.9 12.4 9.9 23.5 27.6 20.0	20.2 21.6 19.2 20.1 20.9 19.5 21.5 28.5 16.0	35.1 33.3 36.1 35.8 33.2 37.2 27.8 34.4 23.4	65.4 60.9 67.5 67.7 62.0 70.3 43.9 51.5 39.7	46 47 48 49 50 51 52 53 54
5.8 7.7 3.6 3.6 5.0 2.1 19.7 27.7 13.0	12.0 16.7 7.5 8.5 12.3 4.8 35.6 49.2 24.6	22.1 29.5 15.1 17.5 23.6 11.6 54.0 73.9 37.3	31.1 42.5 20.3 27.4 37.6 17.6 59.2 61.3 40.0	38.7 53.2 25.3 35.5 48.8 23.1 65.9 91.7 43.3	45.7 63.5 29.5 43.8 60.9 28.1 63.5 88.3 41.8	49.9 72.7 29.8 48.7 70.6 29.3 61.0 93.5 33.8	46.1 69.3 27.7 46.8 70.5 27.9 40.8 59.3 26.3	37.5 57.4 23.0 38.0 58.6 23.0 32.5 44.8 22.3	32.0 48.0 21.7 32.6 49.7 21.8 24.5 30.6 19.8	25.3 38.7 17.8 26.8 41.4 18.7 9.3 12.2 7.3	18.0 28.6 12.9 19.2 31.0 13.7 6.3 8.8 5.0	55 56 57 58 59 60 61 62 63
0.1 0.1 0.1 0.1 0.0 0.1 0.3 0.4 0.3	0.2 0.1 0.2 0.2 0.1 0.2 0.3 0.1	0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.2	0.4 0.4 0.3 0.4 0.3 0.6 0.2	0.7 0.8 0.7 0.7 0.8 0.6 1.1 0.7	1.1 1.1 1.0 1.1 1.0 1.9 1.2 2.5	21 22 20 21 23 1.8 24 1.0	3.6 4.6 2.7 3.6 4.8 2.5 3.6 2.6 4.3	6.5 8.5 4.9 6.5 8.7 4.9 5.8 4.9	11.6 13.8 10.2 11.9 14.3 10.4 8.2 9.0 7.5	21.3 24.1 19.7 22.0 25.2 20.2 13.2 13.3 13.1	35.4 36.6 34.9 37.1 38.7 36.3 19.6 19.1	64 65 66 67 68 69 70 71 72
0.8 1.1 0.6 0.5 0.8 0.4 3.0 4.5 1.8	1.0 1.1 0.9 0.7 0.7 0.6 3.2 4.0	1.7 1.8 1.7 1.1 1.2 0.9 6.4 6.0 6.8	2.6 3.1 2.1 1.6 2.0 1.2 10.0 11.4 8.8	3.6 4.3 3.0 2.4 3.1 1.9 13.5 14.8	5.2 6.0 4.5 3.8 4.6 3.0 18.7 19.4	8.1 9.8 6.6 6.0 7.8 4.5 27.8 29.4	12.2 15.2 9.9 9.3 12.1 7.0 37.5 41.8 34.1	19.2 23.8 15.8 15.5 20.2 12.0 61.3 61.5	28.7 40.0 21.4 23.8 35.2 16.7 82.8 88.2 78.6	42.2 59.4 32.5 39.1 56.1 29.7 75.8 92.2 65.0	64.6 95.2 50.3 62.1 93.2 47.7 88.9 111.8 76.0	73 74 75 76 77 78 79 80 81

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

=			<u> </u>		ation in specif				
	Cause of death, color, and sex	Total ¹	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
01 02 03 04 05 06 07 08	Nephritis and nephrosis—Con. Acute nephritis and nephrotic syndrome — 580,581 Malc — Female — White — Male — Female — All other — Male — Female —	0.8 0.9 0.7 0.8 0.9 0.7 1.1 1.2 1.0	1.1 1.4 0.7 0.9 1.2 0.7 1.8 2.3 1.2	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.1 0.0 0.0 0.1 0.0 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.0 0.0 0.2 0.1
10 11 12 13 14 15 16 17 18	Chronic and unqualified nephritis and renal scienosis	3.2 3.5 2.9 2.6 2.9 2.3 6.9 7.0 6.8	0.1 0.1 0.1 0.1 0.1 0.2 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.3	0.1 0.5 0.4 0.4 0.3 0.9 1.1 0.7	0.4 0.6 0.3 0.3 0.5 0.2 1.4 1.7
19 20 21 22 23 24 25 26 27	Infections of kidney	1.9 1.6 2.1 1.8 1.6 2.1 2.1 2.0 2.3	0.2 0.3 0.2 0.2 0.2 0.2 0.4 0.8		0.0 0.0 0.0 0.0 	0.0 0.0 0.0 0.0 -	0.1 0.0 0.1 0.0 0.0 0.1 0.1 0.1	0.0 0.0 0.1 0.0 0.0 0.0 0.1 -	0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.1 0.1
28 29 30 31 32 33	Hyperplasia of prostate———————————————————————————————————	0.5 1.0 0.5 1.0 0.5 1.0	- - - - -	- - - -	- - - -	- - -		1	11111
34 35 36 37 38 39	Complications of pregnancy, childbirth, and 630-678 Female — White — Female — All other — Female —	0.2 0.4 0.1 0.2 0.6	- - - -		-	-	0.4 0.1 0.2 0.6 1.2	0.2 1.0 0.4 0.8 1.3 2.4	0.5 1.2 0.4 0.9 1.8 3.3
40 41 42 43 44 45	Abortions 640-645	0.0 0.0 0.0 0.0 0.0 0.1	, - - - - -	-	- - - - -	- - - -	0.0 0.0 - - 0.1 0.1	0.0 0.1 0.0 0.0 -	0.0 0.0 0.0 0.0 0.1 0.3
46 47 48 49 50 51	Other complications of pregnancy, childbirth, and the puerperium————————————————————————————————————	0.2 0.3 0.1 0.2 0.5 1.0		-	- - - - -	-	0.2 0.4 0.1 0.2 0.6 1.1	0.5 1.0 0.4 0.7 1.1 2.2	0.6 1.2 0.4 0.8 1.8 3.3
52 53 54 55 56 57 58 59 60	Congenital anomalies — 740-759 Male—— Female — White — Male—— Female — All other — Male—— Female — Male — Female — Female — Female — Female — Male — Female — Female — Male — Female —	6.1 6.6 5.6 5.8 6.3 5.3 7.8 8.5 7.3	275.8 288.8 262.1 269.9 284.0 255.1 304.9 312.0 297.6	9.0 8.7 9.4 8.8 8.6 9.1 10.1 9.6	24 24 25 24 23 24 27 26 28	1.6 1.5 1.7 1.7 1.7 1.6 1.5 0.8 2.1	1.4 1.8 1.2 1.4 1.5 1.2 1.7 2.2 1.2	1.4 1.6 1.2 1.4 1.6 1.1 1.3 1.4	1.4 1.5 1.2 1.4 1.6 1.1 1.5 1.5
61 62 63 64 65 66 67 68 69	Certain causes of mortality in early Infancy 760-769.2,769.4-772,774-778 Male — Female — White — Female — All other — Male — Female — Fema	11.6 13.6 9.6 9.3 11.0 7.6 26.6 31.1 22.5	818.5 914.7 717.4 683.0 770.2 591.1 1,491.3 1,635.3 1,342.2	0.1 0.1 0.1 0.1 0.1 0.1 0.3 0.2 0.4	-	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 - 0.0 - 0.0	-	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
70 71 72 73 74 75 76 77 78	Birth Injury, difficult labor, and other anoxic and hypoxic conditions — 764-768,772,776 Male — Female — All other — Female — Fem	6.3 7.5 5.1 5.1 6.2 4.1 13.5 16.0 11.3	443.0 503.5 379.5 379.8 436.0 320.5 757.4 839.9 671.9	0.1 0.1 0.1 0.1 0.1 0.1 0.2 -	-	-	0.0 0.0 0.0 0.0 -	1	0.0 0.0 0.0 0.0 0.0 0.0 0.0

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

30-34 years	35-39 years	40-44 years	45-49 yéars	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85 years and over
0.1 0.1 0.1 0.0 0.1 0.3 0.2 0.3	.0.2 0.3 0.2 0.2 0.2 0.5 1.0	0.2 0.2 0.1 0.1 0.2 0.1 0.4 0.3	0.4 0.5 0.2 0.3 0.4 0.2 0.9 1.4	0.5 - 0.3 - 0.4 - 0.5 - 0.3 1.3 1.7 0.9	1.0 1.2 0.8 0.8 1.1 0.6 2.5 2.2 2.7	1.5 2.0 1.0 1.3 1.8 0.9 3.1 3.7 2.5	2.3 2.7 2.0 2.1 2.5 1.7 4.4 4.4 4.3	4.3 5.3 3.6 3.8 4.8 3.1 9.9 10.0 9.8	6.4 9.1 4.7 5.8 8.3 4.2 13.3 17.4	10.0 14.2 7.6 9.4 13.8 6.9 16.7 17.8 16.1	15.1 -20.5 12.5 15.4 21.0 12.8 11.6 16.2 9.1
0.7 1.0 0.5 0.4 0.8 0.3 2.8 4.2 1.5	0.8 0.8 0.7 0.5 0.5 2.7 3.0 2.4	1.6 1.6 1.6 0.9 1.0 0.8 6.0 5.7 6.4	2.2 2.5 1.9 1.3 1.6 1.0 9.1 10.0 8.4	3.1 3.6 2.7 2.1 2.5 1.6 12.2 13.2	4.3 4.9 3.7 3.0 3.6 2.4 16.3 17.2 15.5	6.6 7.8 5.6 4.7 6.0 3.6 24.8 25.6 24.1	9.9 12.5 7.9 7.2 9.5 5.3 33.1 37.3 29.8	14.9 18.6 12.2 11.6 15.4 8.9 51.4 51.6 51.3	22.2 30.8 16.7 18.0 26.8 12.5 69.5 70.8 68.4	32.2 45.2 24.9 29.8 42.3 22.8 59.0 74.4 48.9	49.6 74.7 37.8 46.7 72.2 34.9 77.2 95.6 66.9
0.1 0.2 0.1 0.1 0.1 0.2 0.1 - 0.2	0.2 0.1 0.3 0.1 0.1 0.2 0.6 0.1	0.3 0.2 0.4 0.2 0.1 0.4 0.8 0.9	0.4 0.3 0.6 0.4 0.3 0.5 0.7 0.5 1.0	0.8 0.6 1.0 0.7 0.5 0.8 1.9 1.7 2.0	1.4 1.2 1.6 1.3 1.1 1.4 2.8 2.5 3.0	2.9 2.6 3.3 2.5 2.3 2.7 7.4 5.7 8.8	4.5 4.4 3.6 3.4 3.8 11.9 14.9 9.6	8.4 9.2 7.9 7.6 8.5 7.0 17.7 16.7 18.5	16.4 19.3 14.5 15.2 18.2 13.3 29.9 30.6 29.4	27.7 33.1 24.6 27.5 33.3 24.3 29.5 31.1 28.5	52.3 62.0 47.8 52.8 61.9 48.6 48.1 63.2 39.7
- - -		- - - -	- - - -	0.0 0.1 0.0 0.0 0.2 0.3	0.0 0.1 0.0 0.1 - -	0.3 0.7 0.3 0.7 0.5 1.0	0.8 1.9 0.7 1.8 4.2	2.7 6.4 2.4 5.7 6.2 13.6	4.9 12.4 4.4 11.2 10.6 24.3	8.8 24.4 8.9 25.0 7.5 18.9	18.8 58.8 19.3 61.1 14.3 39.7
0.5 1.0 0.3 0.8 1.7 3.2	0.4 0.9 0.3 0.5 1.7 3.0	0.1 0.3 0.1 0.2 0.3 0.5	0,0 0.1 0.0 0.0 0.1 0.3	0.0 0.0 0.0 0.0 - -	· -	-	- -		Tuliui,	1111	- - - - -
0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.0 - - 0.1 0.1	-	-	11111		111111111111111111111111111111111111111	111111	111111111111111111111111111111111111111	7 1 1 1 1	- - - - -
0.5 0.9 0.3 0.6 1.6 3.0	0.4 0.8 0.3 0.5 1.5 2.8	0.1 0.3 0.1 0.2 0.2 0.2	0.0 0.1 0.0 0.0 0.1 0.3	0.0 0.0 0.0 0.0	11111	1	111111		111111111111111111111111111111111111111	11111	- - - - -
1.3 1.5 1.2 1.3 1.4 1.1 1.8 2.1	1.3 1.4 1.2 1.4 1.3 1.1 1.6 0.7	1.3 1.4 1.3 1.3 1.3 1.3 2.2	1.8 1.8 1.8 1.8 1.8 1.8 1.6 1.7	1.8 2.0 1.6 1.8 1.8 1.7 2.2 3.5	23 24 21 23 24 21 22 22 21	2.3 2.8 1.9 2.3 2.8 1.9 2.3 3.0	22 25 20 22 26 20 1.8 1.6 20	2.7 2.8 2.7 2.7 2.8 2.6 3.1 2.3 3.8	3.0 3.2 2.9 3.1 3.2 3.0 2.1 2.8 1.6	27 3.1 25 28 3.1 2.6 1.8 22	3.5 4.5 3.0 3.5 5.0 2.8 3.2
			0.0 0.0 - - 0.1		1111111			0.0 0.0 0.0 	-	0.0 0.1 0.0 0.1 - -	0.1 0.2 0.1 0.1 0.2 0.1
-		- - - - - -	0.0 0.0 - - 0.1 - 0.1	 		11111111		0.0 0.0 0.0 0.0 -	, 111111111	-	0.1 0.2 0.1 0.1 0.2 0.1

Table 1-8. Death Rates for 69 Selected Causes, by 5-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

=			[rates pa	100,000 popu	auon in speci	lou group. 140		ooo or count	valogoty
	Cause of death, color, and sex	Total	Under 1 year	1-4 years	5-9 years	10-14 years	15-19 years	20-24 years	25-29 years
_	Certain causes of mortality in early infancy—Con.								
01 02 03 04 05 06 07 08	Other causes of mortality in early Infancy — Remainder of 760-778 Male — Fernale — White — Male — Fernale — All other — Fernale	5.3 6.1 4.5 4.1 4.8 3.5 13.1 15.1 11.2	375.4 411.2 337.9 303.3 334.3 270.6 733.9 795.3 670.3	0.0 0.1 0.0 0.0 0.0 0.0 0.1	111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 -	0.0 	11111111	0.0
10 11 12 13 14 15 16 17 18	Symptoms and ill-defined conditions — 780-796 Male—Female—White — Male—Female—All other—Female—Femal	14.3 17.2 11.7 12.0 14.4 9.7 29.8 35.7 24.4	172.1 197.0 146.1 136.0 160.1 110.6 351.7 381.0 321.3	2.5 3.1 1.8 2.1 2.5 1.7 4.3 6.0 2.5	0.4 0.4 0.3 0.3 0.4 0.9 1.1	0.4 0.5 0.4 0.4 0.4 0.8 1.1	1.8 2.5 1.1 1.5 2.1 0.9 3.2 4.6 1.9	3.5 4.9 2.1 2.9 4.1 1.7 6.8 9.5	4.0 5.4 2.6 3.1 4.3 2.0 9.9 13.5 6.8
19 20 21 22 23 24 25 26 27	All other diseases — Residual Male — Female — White — Male — Female — All other — Female — Fe	58.4 68.5 48.8 57.5 61.7 61.7 75.4 49.2	59.5 66.9 51.7 50.7 57.2 43.9 103.2 115.5 90.4	7.2 8.1 6.2 6.9 7.6 6.2 8.3 10.5 6.0	3.7 3.7 3.6 3.7 3.6 3.7 4.0 3.4	3.4 3.8 3.0 3.3 3.8 2.7 4.0 3.8 4.2	5.5 6.5 4.4 5.2 6.3 4.0 7,1 7.6 6.6	9.0 11,3 6.8 7.4 9.8 5.0 18.7 20.8 16.8	10.9 12.9 8.8 6.3 9.9 6.8 26.0 35.3 21.7
28 29 30 31 32 33 34 35 36	Accidents	46.9 67.3 27.7 46.3 65.6 27.9 51.3 78.7 26.3	41.4 45.8 38.8 35.7 39.9 31.2 69.8 75.2 64.3	27.9 33.2 22.4 26.0 31.0 20.6 37.0 43.3 30.7	16.7 21.5 11.8 15.3 19.5 10.9 23.7 31.5	17.2 24.2 9.9 17.0 23.7 10.1 18.1 26.8 9.2	57.6 87.3 27.2 61.3 92.2 29.4 37.4 59.6 15.3	62.4 101.6 23.3 63.0 102.4 23.2 58.3 96.3 23.6	45.9 76.5 17.8 45.0 73.0 16.8 60.0 102.0 24.1
37 38 39 40 41 42 43 44 45	Motor vehicle accidents — — — — — — — — — — — — — — — — — — —	21.9 32.6 11.8 22.1 32.5 12.1 21.0 32.9	8.0 7.2 8.8 7.6 6.8 8.4 9.9 8.9	10.5 11.9 9.0 9.9 11.4 8.4 13.1 14.7	8.6 10.2 6.8 8.0 9.4 6.5 11.4 14.5 8.3	8.5 11.1 5.9 8.9 11.4 6.3 6.5 9.3 3.6	41.2 60.4 21.5 45.0 65.5 23.8 20.3 31.5 9.0	40.8 65.2 16.4 42.4 67.4 17.0 30.9 50.8 12.8	27.3 43.4 11.5 26.9 42.5 11.4 29.9 50.6 12.2
46 47 48 49 50 51 52 53 54	All other accidents — E800-E807,E825-E949 Male — Female — Female — Female — All other — Female — Femal	25.0 34.7 15.9 24.2 33.0 15.8 30.3 45.8 16.3	33.4 38.6 28.0 28.1 33.1 22.8 60.0 66.3 53.4	17.4 21.2 13.5 16.0 19.7 12.2 24.0 28.5 19.3	8.1 11.2 4.9 7.3 10.1 4.4 12.3 17.0 7.6	8.7 13.1 4.1 8.1 12.3 3.8 11.5 17.5 5.5	16.4 26.8 5.6 16.2 26.6 5.5 17.1 28.0 6.3	21.6 36.4 6.9 20.7 35.0 6.2 27.4 45.5 10.8	19.6 33.1 6.3 18.0 30.6 5.4 30.1 51.4 11.8
55 56 57 58 59 60 61 62 63	Sulcide	12.5 18.7 6.7 13.3 19.8 7.2 7.0 11.0			0.0 0.0 0.0 0.0 0.0 0.1 0.1	0.8 1.2 0.4 0.8 1.3 0.3 0.6 0.5	7.4 11,4 3.2 7.7 11.9 3.3 5.4 8.4 2.5	16.4 26.4 6.4 16.8 27.0 6.6 13.8 22.6 5.7	15.8 24.1 7.6 16.0 24.1 7.8 14.7 24.4 6.4
64 65 66 67 68 69 70 71 72	Homicide	9.1 14.5 4.0 5.4 8.3 2.7 33.2 55.8 12.5	5.6 5.7 5.6 3.9 3.9 4.0 14.0 14.7 13.3	2.5 2.4 2.5 1.6 1.7 1.6 6.4 5.8 7.0	0.8 0.9 0.7 0.6 0.7 0.8 1.8 2.1 1.5	1.3 1.6 0.9 1.0 1.1 0.8 2.7 3.8 1.5	8.6 12.9 4.1 5.3 7.5 3.0 26.8 43.2	16.6 26.0 7.2 9.1 13.9 4.2 62.1 103.4 24.3	17.5 28.6 6.6 9.1 14.5 3.6 74.8 132.7 25.1
73 74 75 76 77 78 79 80 81	Other external causes———————————————————————————————————	2.2 3.1 1.4 1.9 2.6 1.2 4.3 6.0 2.7	3.4 3.4 3.3 2.3 2.2 9.1 8.9 9.2	1.2 1.2 1.2 0.7 0.7 0.7 3.4 3.2 3.7	0.3 0.4 0.3 0.2 0.2 1.0 1.2 0.8	0.5 0.7 0.2 0.4 0.7 0.2 0.7 1.0	1.5 2.1 0.9 1.4 1.9 0.8 2.4 3.2 1.6	3.1 4.8 1.5 2.7 4.2 1.1 5.9 8.3 3.6	2.9 4.5 1.4 2.4 3.6 1.2 6.7 11.1 2.9

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976-Con.

30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85 years and over	-
-	-	11111111			1111111				11111111	0.0 - 0.1 0.0 - 0.1	- - - - - -	01 02 03 04 05 06 07 08
3.9 4.8 3.1 2.9 3.4 2.4 10.7 15.1 6.9	5.1 6.8 3.6 3.5 4.5 2.5 16.5 24.1	6.8 8.9 4.8 5.0 6.4 3.7 18.9 27.9	9.5 13.0 6.1 7.4 10.3 4.6 25.2 35.2 16.5	13.5 18.6 8.8 10.5 14.6 6.6 39.3 53.8 26.6	16.7 23.9 10.2 13.7 19.8 8.0 45.1 62.4 30.1	25.5 36.1 16.1 20.6 29.8 12.5 72.0 98.5 49.9	32.7 48.3 20.4 27.2 41.2 16.2 79.4 108.9 56.3	47.5 66.8 33.2 38.4 56.4 25.2 149.0 173.8 128.3	66.2 93.4 48.6 54.1 77.8 39.1 201.8 249.3 165.2	89.4 117.6 73.5 77.8 102.6 64.0 217.2 266.7 184.7	198.7 233.2 179.6 174.3 207.8 158.9 407.4 442.6 387.6	10 11 12 13 14 15 16 17
13.0 15.0 11.1 9.8 11.1 8.6 34.9 44.0 27.3	18.8 22.7 15.1 13.8 16.1 11.6 53.0 72.1 37.3	28.0 32.5 23.6 21.4 24.5 18.3 73.5 92.6 57.8.	38.6 46.7 31.9 37.9 26.1 89.8 116.5 66.7	56.2 69.9 43.6 49.9 61.5 39.1 109.3 143.2 79.6	84.1 106.7 63.4 77.5 97.9 58.8 144.4 189.8 105.0	130.3 171.5 94.0 124.4 164.8 88.9 185.9 238.6 141.9	182.9 256.0 124.9 179.6 252.2 121.9 210.5 288.3	273.9 388.9, 189.3 268.6 384.2 184.7 332.7 438.0 244.9	407.1 594.7 286.4 403.8 593.7 283.7 443.5 604.9 319.3	529.7 779.7 388.7 535.8 793.4 392.7 462.1 644.4 342.3	744,3 1,019,4 614,8 766,9 1,057,6 632,7 531,7 704,4 434,7	19 20 21 22 23 24 25 26 27
39.2 63.9 15.3 36.6 59.0 14.4 57.2 100.2 20.9	36.1 57.9 15.5 33.5 52.9 14.7 54.4 96.0 20.5	38.1 59.0 18.2 35.0 53.3 17.1 59.8 101.4 25.2	38.7 58.1 20.2 35.6 52.8 19.0 62.3 101.0 28.7	41.1 62.5 21.4 38.2 57.1 20.5 66.0 109.8 28.0	44.7 66.7 24.7 41.9 61.6 23.9 70.5 114.9 31.9	51.1 75.2 29.9 48.6 70.7 29.1 75.1 119.9 37.5	53.7 79.0 33.6 51.7 75.2 33.1 70.0 112.0	.74.1 104.4 51.8 71.2 99.6 50.7 105.6 154.3 64.9	109.7 152.0 82.4 108.0 149.0 82.0 128.7 182.6 87.2	171.3 223.4 141.9 174.4 226.9 145.3 136.6 188.9 102.2	306.7 383.6 270.5 321.2 404.1 283.0 169.8 214.7	28 29 30 31 32 33 34 35
21.5 . 34.1 9.3 20.7 32.3 9.2 27.0 47.5 8.8	18.4 28.7 8.8 17.5 26.6 8.7 24.9 44.0 9.3	18.3 27.5 9.5 17.4 25.9 9.1 24.4 39.9 11.6	17.1 25.3 9.3 16.2 23.7 9.1 23.4 38.1	17.8 26.7 9.5 16.8 24.8 9.4 25.6 42.7 10.7	17.5 26.1 9.7 16.8 24.6 9.5 24.5 40.1 10.9	19.0 26.7 12.2 18.2 24.9 12.2 26.9 44.0 12.6	19.2 27.3 12.8 18.8 26.1 13.0 22.2 36.8 10.8	25.2 35.7 17.6 24.7 34.4 17.6 31.9 49.3	30.5 46.3 20.4 30.6 45.7 21.1 29.3 52.1 11.8	34.9 58.6 21.5. 35.4 59.1 22.2 29.5 53.3 13.9	26.0 51.7 13.9 26.9 53.7 14.6 17.5 35.3 7.4	37 38 39 40 41 42 43 44 45
17.7 29.8 6.0 15.9 26.7 5.2 30.2 52.8 11.1	17.7 29.3 6.7 16.0 26.3 6.0 29.5 52.0	19.8 31.5 8.7 17.6 27.5 8.0 35.4 61.5	21.6 32.8 10.9 19.3 29.1 10.0 38.8 62.9 18.0	23.4 35.8 11.8 21.3 32.2 11.2 40.5 67.1 17.3	27.2 40.6 15.0 25.2 37.0 14.3 46.1 74.8 21.0	32.1 48.5 17.6 30.4 45.8 16.8 48.2 75.9 24.9	34.5 51.8 20.8 32.9 49.0 20.1 47.8 75.2 26.3	48.8 68.7 34.2 46.6 65.2 33.1 73.7 105.0 47.5	79.1 105.7 62.0 77.3 103.3 60.9 99.4 130.6 75.4	136.4 164.9 120.4 139.1 167.8 123.1 107.0 135.6 88.3	280.7 332.0 256.5 294.3 350.4 268.4 152.4 179.4 137.2	46 47 48 49 50 51 52 53 54
16.0 22.9 9.3 16.4 23.1 9.7 13.2 20.8 6.7	15.9 22.6 9.6 16.7 23.2 10.5 10.5 18.5 4.0	16.8 23.0 10.8 17.8 24.0 11.6 9.8 15.1 5.5	19.1 25.9 12.7 20.4 27.3 13.7 9.4 14.6 5.0	19.3 26.5 12.7 20.7 28.1 13.9 7.7 12.3 3.7	20.4 29.4 12.3 21.9 31.3 13.3 6.9 11.2 3.2	19.4 30.3 9.9 20.7 32.0 10.7 7.5 13.7 2.3	19.1 32.3 8.6 20.4 34.5 9.2 7.7 13.1 3.5	20.2 36.4 8.2 21.2 38.6 8.6 9.1 14.0 4.9	20.9 41.6 7.8 22.1 44.3 8.1 7.3 13.9 2.1	20.5 44.5 7.0 21.8 47.8 7.4 6.2 12.2 2.2	18.9 47.5 5.4 19.8 49.9 5.8 10.6 27.9	55 57 58 59 61 62 63
15.3 25.1 5.8 8.6 13.8 3.5 60.8 109.2 20.0	15.0 24.9 5.6 8.9 14.7 3.2 57.0 101.8 20.5	13.6 22.6 4.9 7.8 12.5 3.2 53.6 99.1	11.4 18.6 4.5 6.8 10.8 3.0 45.8 81.1	8.7 14.4 3.5 5.3 8.4 2.5 37.4 66.8 11.9	7.8 12.8 3.2 5.0 7.9 2.4 33.0 59.3 10.1	6.8 11.1 3.0 4.2 6.7 2.0 31.7 55.2 11.9	5.2 8.8 2.3 3.6 5.8 18.8 35.0 6.1	5.6 9.0 3.1 4.0 5.9 2.6 23.3 41.2 8.3	5.7 7.7 4.4 4.5 6.0 3.6 18.7 24.3	4.8 5.9 4.2 4.3 4.6 4.1 10.6 18.9 5.1	4.9 6.5 4.2 4.6 5.5 4.1 8.5 14.7 5.0	64 65 66 67 68 69 70 71 72
2.7 3.7 1.6 2.1 3.0 1.2 6.2 8.8 4.1	2.6 3.5 1.8 2.1 2.7 1.5 6.1 9.5 3.4	3.3 4.4 2.3 2.8 3.6 2.0 6.8 10.4 3.9	3.1 4.0 2.2 2.5 3.1 2.0 7.1 11.4 3.4	2.8 3.8 1.8 2.3 3.1 1.6 6.4 9.6 3.5	2.9 4.2 1.6 2.7 3.9 1.6 4.7 8.0	2.6 3.6 1.7 2.4 3.5 1.5 4.1 5.0 3.4	2.3 3.2 1.5 2.2 3.0 1.6 3.1 5.2 1.4	2.4 3.6 1.6 2.2 3.4 1.4 4.7 5.4	2.9 5.1 1.5 2.6 4.6 1.4 6.3 9.7 3.7	3.2 5.4 2.0 3.0 5.3 1.8 4.8 6.7 3.6	2.8 4.1 2.2 2.7 3.9 2.1 3.7 5.9 2.5	73 74 75 76 77 78 79 80 81

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

=		[лаке	s per 100,000 populado	in in specified group.	Numbers after causes	or death are category
	Cause of death, color, and sex	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years
01	All causes	889.6	1,595.0	69.9	34.7	113.5
02 03 04 05 06 07 08 09	Male————————————————————————————————————	1,007.0 778.3 899.4 1,010.4 793.6 824.8 983.5 680.0	1,762.6 1,419.0 1,356.2 1,511.8 1,192.1 2,781.5 3,012.4 2,542.2	78.2 61.3 84.1 71.9 55.9 96.9 107.5 86.1	42.8 26.5 33.2 40.7 25.4 42.2 52.2 32.0	157.7 58.6 107.6 159.4 54.7 147.5 217.3 60.6
10 11 12 13 14 15 16 17 18	Bacillary dysentery and amebiasis	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.2 0.3 0.1 0.0 0.1 - 1.0 1.2 0.8	0.0 0.0 0.0 0.0 0.0 0.1 0.1	0.0 0.0 0.0 0.0 0.0 -	
19 20 21 22 23 24 25 26 27	Enteritis and other diarrheal diseases —————————————————————————————————	0.9 0.8 1.0 0.8 0.7 0.9 1.7 1.8	23.7 25.2 22.2 15.3 16.6 13.9 65.5 68.2 62.7	0.7 0.7 0.6 0.5 0.6 1.1 1.3	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.0
28 29 30 31 32 33 34 35	Tuberculosis, all forms	1.5 2.0 0.9 1.1 1.6 0.7 3.5 5.2	0.1 0.1 0.1 0.1 0.2 - 0.4	0.1 0.0 0.1 0.0 0.0 0.1 0.1 0.1 0.2	0.0 0.0 0.0 0.0 0.0 0.0 - 0.1 0.1	0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.3 0.2
37 38 39 40 41 42 43 44	Tuberculosis of respiratory system — 010-012 Male	1.1 1.6 0.6 0.9 1.3 0.5 2.7 4.2 1.4	0.1 0.1 0.0 0.1 0.0 0.1 - 0.4 -	,	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1 0.0 0.0 0.0 0.1 0.1
46 47 48 49 50 51 52 53 54	Tuberculosis, other forms — 013-019 Male—— Fernale — White — Male—— Fernale — All other— Male—— Fernale —	0.3 0.4 0.3 0.3 0.3 0.2 0.8 1.1	0.0 0.1 0.0 0.1 	0.1 0.0 0.1 0.0 0.0 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 - - 0.2 0.1 0.2
55 56 57 58 59 60 61 62 63	Whooping cough	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.3 0.1 0.2 0.2 0.1 0.4 0.8		0.0 0.0 0.0 0.0 0.0 0.0 0.0	111111111111111111111111111111111111111
64 65 66 67 68 69 70 71 72	Streptococcal sore throat and scarlet fever	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 -	111111111111111111111111111111111111111
73 74 75 76 77 78 79 80 81	Meningococcal infections — 036 Male—— Female — White — Female — Female — All other — Male — Female — F	0.2 0.2 0.1 0.1 0.2 0.1 0.2 0.3 0.2	28 3.5 2.0 2.9 3.7 2.0 2.4 2.7 2.0	0.7 0.8 0.6 0.7 0.8 0.8 0.7 0.7	0.1 0.1 0.1 0.0 0.0 0.1 0.2 0.3 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3 0.1

*Figures for age not stated included in "Total" but not distributed among age groups.

SECTION 1 - GENERAL MORTALITY

Age Groups, Color, and Sex: United States, 1976—Con.
numbers of the Eighth Revision International Classification of Diseases, Adapted, 1985]

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
136.2	254.1	634.8	1,475.6	3,127.6	7,331.6	15,486.9
191.3 82.3 116.0 161.7 70.3 273.9 410.5 157.8	331.6 180.5 218.5 283.7 155.4 499.6 692.4 340.8	834.0 448.3 580.9 765.9 405.9 1,065.5 1,402.5 772.3	1,999.5 1,005.5 1,403.3 1,915.5 942.0 2,153.2 2,812.3 1,590.1	4,337.1 2,198.3 3,053.3 4,281.1 2,114.1 3,828.7 4,852.8 3,009.4	9,509.1 6,002.5 7,340.0 9,595.0 5,984.6 7,238.5 8,652.1 6,217.6	17,983.9 14,312.1 16,088.5 18,767.6 14,823.3 10,018.5 11,519.1 9,175.2
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	. 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.1 0.0 0.0 0.1 0.0 	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.2 - 0.3	0.1 0.2 0.1 0.2 - - - -
0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3	0.1 0.1 0.2 0.1 0.1 0.1 0.3 0.4	0.3 0.3 0.2 0.3 0.2 0.5 0.4	0.6 0.5 0.8 0.6 0.6 0.7 0.3	1.5 1.5 1.4 1.4 1.5 1.4 2.2 2.3 2.1	5.3 5.1 5.4 5.2 5.0 5.4 6.3 6.4	14.6 13.0 15.4 16.3 14.1 15.8 9.0 4.4
0.2 0.3 0.2 0.1 0.1 1.2 1.7 0.9	0.9 1.2 0.6 0.4 0.5 0.3 4.3 6.3 2.8	1.6 2.6 0.7 0.9 1.5 0.4 6.9 11.5 2.8	3.1 4.8 1.6 2.4 3.5 1.3 10.1 16.7 4.4	5.7 9.2 3.1 4.7 7.4 2.7 15.2 25.2 7.2	10.5 18.2 5.8 8.8 15.2 4.9 29.9 48.7	13.8 24.8 8.7 12.8 23.2 8.1 23.3 38.2 14.9
0.2 0.2 0.1 0.0 0.1 0.0 0.0 0.9 1.1	0.7 1.0 0.4 0.3 0.4 0.2 3.4 5.3 1.9	1.2 2.1 0.5 0.7 1.2 0.3 5.3 9.2 2.0	2.4 3.9 1.1 1.8 2.9 0.9 8.1 13.8 3.3	4.3 7.2 2.0 3.5 5.8 1.8 11.2 19.9	8.3 14.6 4.4 6.8 12.1 3.7 24.4 39.3 13.6	12.1 21.6 7.6 11.2 20.1 7.1 20.1 33.8 12.4
0.1 0.1 0.1 0.1 0.1 0.0 0.3 0.6 0.1	0.2 0.2 0.1 0.1 0.1 0.1 0.9 1.1	0.4 0.5 0.2 0.2 0.3 0.2 1.6 2.4 0.9	0.7 0.9 0.5 0.6 0.7 0.4 2.0 2.9	1.5 1.9 1.1 1.2 1.6 0.9 4.0 5.3 2.9	2.2 3.7 1.4 1.9 3.1 1.2 5.6 9.4 2.8	1.8 3.2 1.1 1.6 3.0 1.0 3.2 4.4 2.5
-			- - - - - - -	- - - - - - -	· -	- - - - - - - - - - - - - - - - - - -
-	0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 0.0 - 0.1	0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 0.0 0.0 0.0 -	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.1 0.0 0.1 -	0,1 0,1 0,0 0,1 0,1 0,1 0,0 0,1	0.1 0.0 0.1 0.1 0.0 0.1 0.1 0.1	0.2 0.1 0.1 0.1 0.1 0.2 0.2 0.3	0.2 0.1 0.2 0.1 0.1 0.2 0.5 0.4	0.2 0.3 0.1 0.2 0.4 0.1

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year

[Rates per 100,000 population in specified group. Numbers after causes of death are category

	Cause of death, color, and sex	Totali	Under 1	1-4	5-14	15-24
01 02 03 04 05 06 07 08	Septicemia	3.0 3.2 2.8 2.6 2.8 2.4 5.3 5.5 5.0	year 35.6 38.9 32.1 29.4 33.3 25.4 66.3 67.1 66.5	years 0.6 0.5 0.8 0.5 0.4 0.5 1.0 0.9	years 0.1 0.2 0.3 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.2 0.2	years 0,2 0,2 0,2 0,2 0,2 0,2 0,2 0,2 0,4 0,4
10 11 12 13 14 15 16 17	Acute poliomyelitis — — — — — — — — — — — — — — — — — — —	0.0 . 0.0 . 0.0 . 0.0 . 0.0 . 0.0 . 0.0 .				1
19 20 21 22 23 24 25 26 27	Meastes —	0.0 0.0 0.0 0.0 0.0 0.0 0.0	111111111111111111111111111111111111111	0.0 0.0 0.1 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 -
28 29 30 31 32 33 34 35 36	Syphilis and its sequelae	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.5	0.1 0.1 0.2 0.1 0.1 0.1 0.2 0.2 0.2	111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0 - 0.0
37 38 39 40 41 42 43 44 45	Other infective and parasitic diseases — Remainder of 000-136 Male — Female — White — Male — Female — All other — Male — Female	21 22 20 1.9 2.0 1.8 3.1 3.2 3.0	10.4 11.6 9.2 9.2 10.3 8.2 16.4 18.2 14.5	1.1 1.2 1.0 1.1 1.3 0.9 1.1 0.9	0.5 0.6 0.5 0.5 0.5 0.6 0.7 0.4	0.6 0.7 0.5 0.6 0.4 1.0 1.1
46 47 48 49 50 51 52 53 54	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209 Male—Female—White — Male—Female—All other—Male—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—	175.8 196.6 156.0 180.2 199.2 162.0 147.1 179.2 117.8	3.2 3.4 3.1 3.3 3.1 3.6 2.8 4.7 0.8	5.3 5.6 5.0 5.8 5.9 5.3 4.1 4.2 4.0	5.0 5.8 4.1 5.1 6.1 4.1 4.3 4.7 3.9	6.5 8.0 5.1 8.6 8.0 5.2 6.2 7.7 4.8
55 56 57 58 59 60 61 62 63	Malignant neoplasms of buccal cavity and pharynx — 140-149 Male — Female — White — Female — All other — Male — Female —	3.8 5.5 2.2 3.8 5.4 2.2 3.9 6.3 1.8		1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3 0.0
64 65 66 67 68 69 70 71 72	Malignant neoplasms of digestive organs and peritoneum————————————————————————————————————	47.4 51.4 43.6 48.2 51.5 45.0 42.2 50.8 34.3	0.3 0.5 0.1 0.2 0.3 0.2 0.6 1.2	02 02 02 02 02 02 01 01	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.3 0.4 0.3 0.3 0.3 0.7 1.0
73 74 75 76 77 78 79 80 81	Malignant neoplasms of respiratory system — 160-163 Male Female — White — Male Male — Female — All other — Male — Female	42.5 66.6 19.5 43.6 67.9 20.5 34.8 58.3	0.0 0.1 - - - - 0.2 0.4	0.1 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.2 0.1 0.2 0.2 0.2 0.1 0.1

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
0.4 0.4 0.3 0.3 0.3 1.1 1.3 0.9	0.8 0.9 0.7 0.6 0.7 0.5 2.3 2.8 1.9	1.8 1.9 1.6 1.3 1.5 1.2 5.3 5.5	4.0 4.8 3.2 3.2 4.1 2.4 11.2 11.8 10.7	8.6 10.9 6.8 7.5 9.6 5.8 19.0 23.0	22.8 29.4 18.8 20.7 27.1 16.9 45.9 52.6 41.0	41.6 54.7 35.4 39.1 52.0 33.1 65.1 76.5 58.7
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 - -	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0		- - - - -
0.0 0.0 0.0 0.0	- - - - - - -		- - - - - - - -		0.0 0.1 - 0.0 0.1 - - - -	- - - - - -
0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 - 0.0 0.1 0.2 0.1	0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.7 0.7	0,2 0,2 0,2 0,1 0,1 1,1 1,5 0,8	0.6 0.8 0.4 0.3 0.3 0.3 3.2 4.6 2.0	0.8 1.5 0.4 0.5 1.0 0.2 4.1 6.4 2.5	0.7 1.3 0.4 0.6 1.1 0.3 2.1 2.9
0.8 0.8 0.8 0.5 0.5 0.5 2.5 2.6 2.4	1.3 1.2 1.3 0.9 1.0 0.8 4.0 3.1 4.7	2.0 2.2 1.8 1.6 1.7 1.5 5.1 6.1 4.3	3.5 4.0 3.1 3.2 3.7 2.7 6.4 7.0 6.0	5.3 6.6 4.2 5.0 6.5 3.9 7.4 7.1	10.3 12.7 8.9 10.0 12.3 8.6 14.7 17.5	18.9 20.7 18.0 19.5 21.0 18.8 13.2 17.6
14.5 14.0 15.0 14.4 14.0 14.8 15.4 13.7	51.5 46.6 56.2 49.1 43.8 54.3 68.2 67.4 68.9	182.0 187.9 176.5 173.4 175.5 171.4 251.3 292.0 216.8	438.4 520.4 364.9 424.7 496.6 360.0 566.8 750.1	786.3 1,060.1 576.0 776.9 1,042.8 573.4 875.6 1,219.2 600.7	1,248.6 1,782.1 922.9 1,248.0 1,784.4 925.7 1,254.7 1,759.0 890.4	1,441.5 2,042.0 1,159.0 1,482.7 2,110.9 1,192.8 1,054.5 1,473.5 819.0
0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.7	1.0 1.6 0.6 0.8 1.1 0.5 2.8 4.7	5.2 7.9 2.6 4.3 6.4 2.2 12.6 20.4 5.8	12.5 19.1 6.6 12.0 18.2 6.5 17.3 28.6 7.7	16.2 27.0 7.9 16.1 26.6 8.1 17.4 30.8 6.8	18.6 33.6 9.4 18.9 34.4 9.7 14.5 25.2 6.8	23.8 38.8 16.7 25.0 41.2 17.6 11.6 19.1 7.4
1.7 2.0 1.5 1.5 1.7 1.3 3.1 4.1 2.3	8.8 9.9 7.7 8.0 8.9 7.2 13.8 17.6 10.7	36.9 44.8 29.4 33.7 40.9 26.8 62.3 77.3 49.4	105.0 130.0 82.5 99.3 121.4 79.3 158.8 213.6 112.0	221.0 282.5 173.7 215.7 274.5 170.7 271.1 356.5 202.8	407.6 520.7 338.6 407.1 519.6 339.5 413.1 532.1 327.2	518.9 627.0 488.1 534.8 650.6 481.4 369.3 432.4 333.9
0.9 1.0 0.7 0.8 1.0 0.7 1.1 1.5	10.7 14.6 6.9 10.0 13.4 6.7 15.3 23.8	53.4 78.8 29.7 50.3 72.7 29.1 78.4 129.0 34.4	135.6 217.4 62.2 132.4 209.3 63.0 165.7 295.4	212.5 391.0 75.3 213.0 391.8 76.3 207.4 384.3 65.8	226.2 468.0 78.7 228.9 477.5 79.4 196.8 372.2 70.1	152.5 318.1 74.6 156.3 329.6 76.4 116.4 223.5

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year lates per 100,000 population in specified group. Numbers after causes of death are category.

=	[Rates per 100,000 population in specified group. Numbers after causes of death are categories.]							
	Cause of death, color, and sex	Totali	Under 1 year	1-4 years	5-14 years	15-24 years		
	Matignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues—Con.			•				
01 02 03 04 05 06 07 08 09	Malignant neoplasm of breast174	15.6 0.3 30.1 16.3 0.3 31.7 10.4 0.3 19.6		0.0 0.0 - - - - 0.0 0.1	-	0.0 0.1 0.0 0.1 0.1 0.1		
10 11 12 13 14 15 16 17	Malignant neoplasms of genital organs — 180-187 Male — Female — White — Male — Male — Female — All other — Male — Female — Male — Male — Female — Male —	20.7 20.4 21.0 20.5 19.8 21.2 22.0 24.3 20.0	111111111111111111111111111111111111111	0.0 0.1 0.0 0.1 - - -	0.1 0.3 0.1 0.1 0.1 0.1 0.1 0.1	0.7 0.9 0.5 0.7 1.0 0.5 0.5 0.2		
19 20 21 22 23 24 25 26 27	Malignant neoplasms of urinary organs	7.9 10.8 5.2 8.3 11.4 5.4 5.1 6.5 3.7	0.2 0.3 0.1 0.2 0.2 0.2 0.4	0.8 0.3 0.3 0.3 0.3 0.3 0.3 0.1	0.1 0.1 0.2 0.1 0.1 0.2 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2		
28 30 31 32 33 34 35 36	Malignant neoplasms of all other and unspecified sites ————————————————————————————————————	21.4 23.0 19.9 22.0 23.5 20.6 17.4 19.7 15.3	1.4 1.4 1.3 1.5 1.5 0.4 0.8	25 25 25 26 26 26 19 1.8 20	1.9 2.1 1.6 1.9 2.2 1.6 2.0 2.1	2.3 2.6 1.8 2.3 2.6 1.8 2.3 2.9		
37 38 39 40 41 42 43 44 45	Leukemia — 204-207	7.0° 8.2 5.9 7.4 8.6 6.2 4.5 5.3 3.9	1.0 0.8 1.2 1.0 0.7 1.2 1.2 1.6 0.8	2.0 2.1 1.8 2.1 2.2 2.0 1.6 1.9	2.3 2.8 1.9 2.5 2.9 2.0 1.6 1.9	1.8 2.1 1.4 1.8 2.2 1.5 1.4 1.8		
46 47 48 49 50 51 52 53 54	Other neoplasms of lymphatic and hematopoietic tissues — — — — — — — — — — — — — — — — — — —	9.5 10.4 8.7 10.0 10.7 9.2 6.8 7.9 6.7	0.3 0.3 0.4 0.4 0.2 0.5 0.2 0.5	0.3 1 0.4 4 0.1 6 0.3 0.4 0.1 0.1 0.1 0.1 0.3 0.3	0.4 0.6 0.2 0.4 0.7 0.2 0.3 0.3	1.1 1.4 0.8 1.1 1.4 0.8 1.0 1.3 0.6		
55 56 57 58 59 60 61 62 63	Benign neoplasms and neoplasms of unspecified nature	2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	1.5 1.3 1.6 1.4 1.1 1.8 1.6 2.3 0.8	0.3 0.4 0.3 0.4 0.5 0.2 0.3 0.2	0.3 0.4 0.2 0.3 0.4 0.2 0.4 0.5 0.3	0.3 0.3 0.3 0.3 0.2 0.4 0.3		
64 65 68 67 68 69 70 71	Diabetes mellitus250	16.1 13.4 18.6 15.4 13.1 17.7 20.2 15.5 24.5	0.3 0.2 0.5 0.3 0.2 0.3	0.1 0.1 0.1 0.1 0.1 0.0 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.4 0.4 0.3 0.3 0.7 0.5		
73 74 75 76 77 78 79 80 81	Avitaminoses and other nutritional deficiencies	1.2 1.1 1.3 1.2 1.0 1.3 1.6 1.7	2.6 2.8 2.3 1.5 1.4 1.6 7.9 10.1 5.6	0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.4	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.0 0.1 0.1 0.1 0.0 0.1		

¹Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over	
1.6 0.0 3.2 1.8 0.0 3.2 1.9 0.1 3.4	8.9 0.1 17.3 8.6 0.1 16.8 11.1	26.5 0.2 51.1 26.6 0.2 51.5 25.8 0.6 47.8	43.6 0.6 82.2 44.0 0.5 83.2 39.5 1.2 72.4	56.6 1.5 99.0 57.9 1.5 101.0 45.0 2.0 79.3	82.0 2.6 130.4 83.5 2.4 132.3 64.9 4.3 108.6	112.6 3.8 163.8 116.5 3.9 168.4 76.2 2.9	01 02 03 04 05 06 07 08
2.0 1.5 2.5 2.0 1.6 2.3 2.5 0.5	5.7 1.2 10.0 5.3 1.2 9.3 8.5 1.0	16.4 3.6 28.5 15.6 3.3 27.3 23.0 6.1 37.7	39.9 24.1 54.1 37.0 20.7 51.7 67.2 57.1 75.8	90.1 108.4 77.5 84.4 98.1 75.5 143.9 202.0 97.5	189.3 321.4 108.7 181.4 306.1 106.4 277.4 473.5 135.8	237.0 514.6 106.4 235.9 514.6 107.3 247.6 514.7 97.5	10 11 12 13 14 15 16 17
0.2 0.3 0.2 0.2 0.3 0.2 0.3 0.3	1.2 1.6 0.8 1.2 1.6 0.8 1.2 1.4	5.8 8.3 3.4 6.7 8.3 9.3 6.3 8.6 4.3	16.6 25.3 8.7 16.5 25.1 8.7 17.7 27.6 9.2	36.5 58.2 19.9 36.9 59.6 19.5 33.0 46.0 '22.5	70.5 118.6 41.2 72.0 123.6 41.0 53.9 68.8 43.2	93.5 160.6 61.9 97.9 169.7 64.8 51.9 85.3	19 20 21 22 23 24 25 26 27
4.1 4.4 3.7 4.3 4.7 3.8 2.7 2.7 2.7	9.2 10.5 7.9 9.2 10.4 8.1 9.0 11.3	23.6 27.0 20.4 23.1 26.5 19.9 27.7 31.7 24.3	52.0 62.9 42.1 50.8 61.1 41.5 63.3 80.6 48.5	85.6 106.3 69.7 84.5 104.9 68.9 96.2 119.9 77.2	133.2 161.7 115.8 132.3 161.0 115.0 143.5 168.8 125.3	172.8 195.7 162.1 179.1 205.7 166.8 114.3 113.2 114.9	28 29 30 31 32 33 34 35 36
1,8 2.0 1.6 1.8 2.0 1.5 1.7 1.5	2.7 2.9 2.5 2.7 2.9 2.4 2.8 2.4 3.1	5.1 6.4 3.9 5.1 6.4 3.8 5.6 6.6 4.7	11.7 15.5 8.2 11.6 15.4 8.2 12.2 16.2 8.8	25.2 34.6 18.0 25.6 35.5 18.0 21.2 26.3 17.1	52.2 71.5 40.4 53.8 74.2 41.6 33.9 44.0 26.5	68.8 103.3 52.5 72.5 110.5 55.0 33.3 44.1 27.3	37 38 39 40 41 42 43 44 45
2.0 2.6 1.5 2.1 2.6 1.5 1.7 2.3	3.4 4.2 2.5 3.3 4.1 2.5 3.7 5.2 2.6	9.1 10.8 7.5 9.0 10.7 7.4 9.5 11.7	21.6 25.4 18.2 21.2 24.9 17.9 25.1 29.7 21.1	42.6 52.4 35.1 42.8 52.5 35.5 40.5 51.5 31.7	69.0 84.1 59.8 70.1 85.5 60.9 56.6 70.1 46.9	61.6 80.0 53.0 64.5 85.0 55.1 33.9 38.2 31.4	46 47 48 49 50 51 52 53
0.4 0.4 0.5 0.4 0.3 0.5 0.6 0.8	1.1 1.0 1.2 1.0 0.9 1.1 1.6 1.6	2.3 2.4 2.2 2.1 2.1 2.0 3.8 4.3	4.6 5.1 4.2 4.3 4.7 3.9 7.1 8.1 6.0	8.6 10.1 7.4 8.3 10.1 7.0 10.8 10.6 11.0	14.0 17.3 12.0 14.0 17.1 12.2 13.4 19.2 9.3	20.0 22.1 19.1 20.8 23.7 19.4 13.2 8.8 15.7	55 56 57 58 59 60 61 62 63
1.8 2.0 1.6 1.8 1.7 1.4 3.2 3.7 2.7	3.9 4.6 3.3 3.2 3.8 2.6 9.1 10.4 8.1	9,8 10,0 9,6 7,9 8,4 7,4 25,1 23,1 26,9	28.4 28.3 28.4 24.0 25.4 22.7 69.7 58.1 81.3	70.0 68.9 70.8 63.7 65.3 62.5 129.2 102.2	155.8 146.1 161.6 150.6 145.0 154.0 213.4 157.7 253.7	219.2 202.1 227.2 223.1 207.5 230.3 182.0 157.4 195.9	64 65 66 67 68 69 70 71
0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.4 0.5 0.3	0.4 0.4 0.4 0.4- 0.3 0.4 0.8 1.1	1.0 1.0 0.9 0.9 0.8 0.9 1.9 2.5	3.2 4.2 2.5 2.9 3.6 2.3 6.5 8.8 4.8	12.5 14.0 11.6 11.4 12.6 10.8 24.7 27.8 22.5	42.9 45.3 41.8 42.4 44.6 41.4 48.1 51.5 46.9	73 74 75 76 77 78 79 80

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year

[Rates per 100,000 population in specified group. Numbers after causes of death are category

=	Cause of death, color, and sex	Totai	Under 1 year	1-4 years	5-14 years	15-24 years
01 02 03 04 05 06 07 08	Anemias 280-285 Male—— Female — White — Male—— Femalo — All other — Female — Female —	1.5 1.4 1.6 1.3 1.3 1.4 2.4 2.4	1.5 1.5 0.7 0.8 0.6 5.5 5.0 6.0	0.5 0.5 0.4 0.1 0.1 0.2 1.9 2.2 1.6	0.3 0.3 0.2 0.2 0.2 0.6 0.6	0.3 0.4 0.3 0.2 0.2 0.1 1.3 1.6 0.9
10 11 12 13 14 15 16 17	Meningitis	0.7 0.9 0.6 0.6 0.7 0.5 1.6 1.8	18.2 19.5 16.8 14.8 12.9 34.7 32.9 36.5	1.8 2.4 1.1 1.7 2.3 1.0 2.3 3.0 1.6	0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.3 0.4	0.1 0.2 0.1 0.1 0.1 0.1 0.3 0.5 0.1
19 20 21 22 23 24 25 26 27	Major cardiovascular diseases	454.0 490.1 419.7 470.5 507.0 435.6 345.8 376.8 317.6	28.5 31.5 25.3 22.9 27.6 20.1 51.1 50.8 51.4	2.7 3.0 2.3 2.4 2.7 2.0 4.1 4.7 3.4	1.5 1.7 1.4 1.5 1.3 2.1 2.3	4.2 5.2 3.3 3.5 4.3 2.7 8.3 10.0 6.7
28 29 30 31 32 33 34 35 36	Diseases of heart	337.2 383.5 293.4 351.3 389.4 305.5 244.8 276.5	23.1 26.1 20.1 19.0 22.4 15.5 43.6 44.6 42.6	1.8 2.1 1.6 1.6 1.8 1.4 2.8 3.5 2.2	0.9 0.9 0.8 0.8 1.4 1.5	2.5 3.4 1.9 2.1 2.8 1.4 5.6 6.9 4.4
37 38 39 40 41 42 43 44 45	Active rheumatic fewer and chronic rheumatic heart disease —	6.1 5.6 6.6 6.4 5.8 7.0 4.1 4.2 3.9	0.2 0.3 0.2 0.3 0.3 0.2 0.4	0.1 0.2 0.0 0.1 0.2 0.0 0.1 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3	0.4 0.4 0.3 0.3 0.3 0.3 0.2 1.0 1.2
46 47 48 49 50 51 52 53 54	Hypertensive heart disease — 402 Male— Female — White — Male— Female— Alf other — Male— Female— Female—	3.1 2.6 3.6 2.8 2.3 3.3 5.2 4.9 5.5		0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
55 56 57 58 59 60 61 62 63	Hypertensive heart and renal disease	1.9 1.7 2.0 1.8 1.6 2.0 2.2 2.2 2.2	-	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.1 0.1
64 65 66 67 68 69 70 71 72	Ischemic heart disease	301.0 345.1 259.2 316.2 362.5 272.0 201.4 228.3 176.9	0.3 0.3 0.2 0.3 0.4 0.2 0.2 0.2	0.1 0.0 0.1 0.1 0.0 0.1 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.3 0.5 0.2 0.3 0.4 0.1 0.6 0.7
73 74 75 76 77 78 79 80	Acute myocardial infarction————————————————————————————————————	148.8 189.0 110.8 158.7 202.2 117.3 84.0 100.3 69.0	0.2 0.3 0.1 0.2 0.3 0.1 0.2 -	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.3 0.1 0.2 0.2 0.1 0.4 0.4

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

SECTION 1 – GENERAL MORTALITY

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
0.4 0.4 0.2 0.2 0.2 0.2 1.9 2.0 1.8	0.5 0.3 0.7 0.2 0.2 0.2 0.2 1.4 3.4	0.7 0.7 0.7 0.5 0.5 0.5 2.4 2.6 2.1	1.6 1.6 1.6 1.4 1.4 1.4 3.3 3.4 3.3	4.2 4.9 3.7 4.0 4.6 3.5 6.8 7.8 6.1	13.6 16.7 11.8 13.5 16.8 11.5 14.9 15.0	30.5 35.1 28.3 31.2 36.5 28.8 23.8 23.5 24.0
0.1 0.2 0.1 0.1 0.1 0.1 0.4 0.6 0.2	0.3 0.4 0.2 0.2 0.3 0.1 1.0 1.1	0.4 0.6 0.2 0.3 0.5 0.1 1.3 1.7	0.8 0.9 0.7 0.6 0.8 0.5 2.5 2.7 2.3	1.0 1.2 0.9 0.8 1.0 0.7 2.6 3.0 2.3	1.7 1.9 1.5 1.6 1.8 1.4 3.0 3.0	2.4 2.1 2.6 2.2 2.0 2.3 , 4.8 2.9 5.8
12.8 16.5 9.2 10.3 13.5 7.2 29.7 38.9 21.8	64.8 94.6 36.6 56.5 85.1 28.8 122.5 165.8 86.7	239.4 361.7 124.9 220.8 343.8 104.6 387.9 511.4 280.5	666.2 980.3 384.5 635.2 955.5 346.7 956.7 1,220.7	1,656.3 2,313.7 1,151.3 1,618.7 2,303.1 1,095.0 2,011.9 2,410.9 1,692.7	4,583.4 5,628.0 3,945.7 4,610.5 5,718.7 3,944.5 4,280.5 4,723.5 3,960.5	10,982.3 11,944.0 10,529.9 11,441.9 12,523.2 10,943.1 6,661.4 7,166.2 6,377.7
8.5 12.0 5.1 6.9 10.0 3.8 19.4 26.6 13.2	50.8 80.1 22.9 45.7 74.2 18.1 85.7 124.9 53.5	199.8 317.7 89.5 188.4 307.7 75.7 290.9 401.3 195.0	552.4 840.6 293.9 534.5 829.6 288.6 720.8 948.5 526.2	1,286.9 1,847.8 856.2 1,272.0 1,657.6 824.0 1,428.2 1,755.1 1,166.6	3,263.7 4,136.1 2,731.1 3,295.2 4,221.0 2,738.7 2,912.7 3,289.7 2,640.4	7,384.3 8,274.9 6,965.4 7,701.7 8,692.9 7,244.5 4,400.0 4,826.5 4,160.3
0.9 1.0 0.7 0.7 0.8 2.0 2.6 1.4	2.5 2.6 2.5 .2.3 2.3 2.2 4.5 4.6	6.5 6.9 6.2 6.4 6.8 6.1 7.1 7.7 6.7	15.7 15.8 15.5 15.9 16.0 15.9 13.3 14.6	27.2 28.1 26.5 28.3 29.1 27.6 17.1 18.4 16.0	39.2 40.0 38.7 40.5 40.9 40.2 24.9 30.8 20.7	43.0 38.8 45.0 44.6 41.4 46.1 28.0 17.6 33.9
0.1 0.2 0.1 0.1 0.1 0.0 0.6 0.7 0.4	0.6 0.7 0.5 0.3 0.3 0.2 2.7 3.2 2.3	2.1 2.5 1.7 1.4 1.7 1.1 7.6 9.1 6.2	5.1 6.0 4.3 3.7 4.6 2.9 18.0 19.4 16.7	11.9 12.9 11.1 10.0 11.0 9.2 29.6 30.1 29.1	29.4 25.9 31.5 27.4 24.3 29.3 51.4 41.9 58.3	65.5 49.8 72.8 64.8 48.5 72.4 71.4 60.3
0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.2 0.3 0.1	0.1 0.2 0.1 0.1 0.1 0.1 0.5 0.9	0.5 0.8 0.4 0.3 0.4 0.2 2.4 2.5 2.2	1.7 2.0 1.4 1.1 1.4 0.9 6.9 7.9 6.1	5.6 7.0 4.4 4.8 6.2 3.7 13.0 14.7	21.1 23.2 19.8 20.7 23.2 19.2 25.1 23.5 26.2	66.0 70.0 64.1 63.8 73.3 66.7 39.7 42.6 38.0
4.4 7.1 1.9 3.9 6.3 1.4 8.5 12.6 4.9	40.3 67.4 14.6 37.6 64.3 11.7 58.9 90.3 33.1	171.6 281.3 681.8 164.2 275.9 58.5 230.9 326.0 148.2	487.2 750.1 245.9 475.8 752.2 226.7 593.6 794.5 421.8	1,155.4 1,677.2 754.4 1,149.9 1,697.8 730.7 1,207.4 1,487.9 983.0	2,963,9 3,774,1 2,463,4 3,004,9 3,869,3 2,465,3 2,506,8 2,823,9 2,277,8	6,715.0 7,545.9 6,324.1 7,024.9 7,954.4 6,596.1 3,801.6 4,176.5 3,590.9
2.8 4.6 1.1 2.6 4.3 0.9 4.2 8.4	27.0 45.2 8.8 26.6 46.1 7.6 30.4 47.5 16.3	111.7 186.9 41.3 111.8 190.1 37.7 111.2 159.8 68.9	309.5 490.3 147.2 312.2 501.1 142.1 283.2 386.5 194.8	560.1 989.8 406.8 674.5 1,024.7 408.5 524.6 667.9 409.9	1,328.0 1,806.7 1,035.7 1,364.8 1,881.4 1,054.3 917.0 1,061.1 813.0	2,038.0 2,564.7 1,790.3 2,195.0 2,709.6 1,869.9 1,126.5 1,369.1

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year

[Rates per 100,000 population in specified group. Numbers after causes of							
	Cause of death, color, and sex	Totali	Under 1 year	1-4 years	5-14 years	15-24 years	
	Major cardiovascular diseases—Con. Diseases of heart—Con.						
01 02 03 04 05 06 07 08	Other acute and subacute forms of ischemic heart disease Male—— Female— White Male—— Female— All other Male—— Female— Female—— Female——	1.9 2.5 1.3 1.9 2.5 1.2 2.0 2.5 1.5	-	0.0 0.0 0.0 0.0 -	11.11.11.11.11	0.0 0.0 0.0 0.0 0.0	
10 11 12 13 14 15 16 17 18	Chronic ischemic heart disease ——————————————————————————————————	150.2 153.5 147.0 155.5 157.7 153.4 115.4 125.4	0.1 0.3 0.3 0.1 0.1 0.1 -	0.0 0.0 0.0 0.0 0.0 0.0 - -	0.0 0.0 0.0 0.0 -	0,1 0,2 0,1 0,1 0,2 0,1 0,2 0,3 0,1	
19 20 21 22 23 24 25 26 27	Angina pectoris — 413 Male — Female — White — Male — Female — All other — Male — Female — Female — Femal	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.0	111111111111111111111111111111111111111	- - - - - - -	11111111	111111111111111111111111111111111111111	
28 29 30 31 32 33 34 35	Chronic disease of endocardium and other myocardial insufficiencies — 424,428 Male — Female — Male — Famale — All other — Male — Female —	2.0 2.0 1.9 2.0 1.9 2.0 1.8 2.2 1.5	0.9 1.0 0.7 0.8 0.6 2.0 2.3 1.6	0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.2 0.3 0.1 0.1 0.2 0.1 0.4 0.4	
37 38 39 40 41 42 43 44 45	All other forms of heart disease—— 420-423,425-427,429 Male—— Female—— Male—— Female—— All other Male—— Female—— Female—— Female——	23.2 26.5 20.1 22.1 25.2 19.2 30.1 34.7 25.9	21.8 - 24.4 19.1 17.9 20.9 14.8 41.2 41.9 40.6	1.6 1.8 1.3 1.5 1.1 2.6 3.2 2.0	0.7 0.6 0.7 0.8 0.8 0.6 1.0 1.1 0.9	1.8 2.2 1.3 1.4 1.8 1.0 3.5 4.4 2.7	
46 47 48 49 50 51 52 53 54	Hypertension	2.9 2.8 2.9 2.5 2.6 4.6 4.8 4.4	0.1 0.1 0.2 0.2 -	0.0 0.0 - - 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1	
55 56 57 58 59 60 61 62 63	Cerebrovascular diseases 430-438 Mate Female White Male Female All other Female Female Female Female	87.9 77.1 98.0 88.9 76.8 100.5 80.9 79.3 82.3	4.4 4.5 4.3 3.9 4.3 3.4 6.7 5.0 8.4	0.7 (0.8 0.7 0.7 0.7 0.7 0.6 1.1 1.2 1.0	0.6 0.5 0.5 0.6 0.8 0.5 0.5	1.2 1.4 1.1 1.1 1.2 1.0 2.2 2.5 1.9	
64 65 66 67 68 69 70 71 72	Cerebral hemorrhage	11.6 10.8 12.3 11.2 10.3 12.1 13.8 14.4 13.3	2.0 2.5 1.8 2.0 2.6 1.4 2.4 2.3 2.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.2 0.1 0.1 0.1 0.1 0.1 0.1	0.4 0.4 0.3 0.3 0.3 0.3 0.7 0.9	
73 74 75 76 77 78 79 80 81	Carebral thrombosis	20.9 18.2 23.4 21.7 18.6 24.6 15.7 15.3 15.9	0.2 0.2 0.1 0.2 0.2 0.2 0.2 0.2	0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.0 -	0.1 0.1 0.1 0.0 0.1 0.0 0.1 0.1	

Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.
numbers of the Eighth Revision International Classification of Diseases, Adapted, 19651

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	. 85 years and over
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.5 0.8 0.1 0.4 0.7 0.1 1.0 1.8	2.0 3.4 0.7 1.8 3.1 0.6 3.5 5.6 1.7	4.3 7.2 1.8 3.9 6.7 1.4 8.0 11.8 4.7	7.6 12.2 4.0 7.3 12.1 3.6 10.3 13.7 7.5	13.5 18.9 10.2 13.2 18.8 9.8 17.4 19.7 15.7	28.0 33.9 25.3 28.5 35.1 25.4 23.8 23.5 24.0
1.6 2.4 0.8 1.2 1.9 0.5 4.2 6.1	12.8 20.3 5.8 10.8 17.5 3.9 27.5 41.0	57.7 90.9 26.7 50.4 62.6 20.1 116.1 160.7 77.4	173.3 259.5 96.8 159.5 244.3 83.2 302.2 396.1 222.0	487.4 674.8 343.4 467.8 660.5 320.4 672.1 805.8 565.2	1,621.5 1,947.4 1,422.6 1,626.0 1,988.0 1,420.4 1,572.0 1,742.7 1,448.8	4,647.4 4,945.8 4,507.0 4,859.8 5,208.0 4,699.1 2,650.8 2,782.4 2,576.9
	0.0 0.0 0.0 0.0 0.0 0.0 -	0.1 0.1 0.1 0.1 0.1 0.0 0.1 0.0 0.1	0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.3 0.5 0.2 0.3 0.5 0.2 0.4 0.5	0.9 1.1 0.8 0.9 1.2 0.8 0.4 0.4	1.5 1.6 1.5 1.6 1.6 1.6 1.5
0.3 0.4 0.3 0.2 0.3 0.2 0.8 0.9	0.6 0.7 0.4 0.4 0.5 0.4 1.4 2.2	1.4 1.7 1.0 1.2 1.5 0.9 2.9 3.7 2.2	2.7 3.5 2.0 2.6 3.3 2.0 3.6 5.1 2.3	5.7 7.2 7.2 4.6 5.6 7.0 4.5 6.9 9.4	17.2 20.2 15.4 17.1 19.7 15.5 19.0 24.8	49.9 52.9 48.5 51.4 54.0 50.2 38.0 44.1 31.4
2.7 3.3 2.1 2.0 2.5 1.6 7.4 9.4 5.7	6.7 8.7 4.B 5.0 6.7 3.5 17.8 23.7	17.7 24.7 11.3 15.0 21.3 8.9 40.1 52.3 29.4	40.1 57.2 24.8 35.3 52.0 20.2 85.5 107.1 67.1	81.2 115.1 55.2 73.5 106.5 48.3 154.2 194.5	192.9 252.8 156.3 184.6 243.6 149.1 285.5 344.9 242.6	444.9 517.5 410.8 447.2 521.4 413.0 423.3 485.3 388.4
0.2 0.2 0.2 0.1 0.1 1.0 1.4 0.6	0.7 0.8 0.5 0.3 0.3 0.2 3.5 4.7 2.4	1.6 2.0 1.2 0.9 1.2 0.6 6.9 8.3 5.6	3.5 4.1 3.1 2.5 2.9 2.2 13.3 15.7 11.3	9.3 11.3 7.8 7.7 9.7 6.1 24.7 25.8 23.7	29.7 35.9 26.0 28.2 35.1 24.1 46.4 43.6 48.5	74.8 93.5 68.0 76.1 94.5 67.7 62.4 85.3 49.6
3.4 3.5 3.3 2.8 2.8 2.8 7.9 9.2 6.8	11.5 11.3 11.6 a.9 8.6 9.1 29.6 31.7 27.9	31.4 33.3 29.6 25.4 26.7 24.2 79.4 88.4 71.6	85.8 99.0 73.9 74.5 87.0 63.2 191.9 214.9	280.1 - 334.7 - 236.1 - 259.1 - 313.3 - 217.6 - 478.1 - 531.3 - 435.6	1,006.5 1,094.4 953.6 1,097.3 1,144.0	2,586.8 2,574.4 2,592.6 2,584.0 2,678.6 2,686.4 1,673.0 1,714.7 1,649.6
1.1 1.1- 1.0 0.8 0.8 3.0 3.0 3.7	3.6 3.8 3.4 2.4 2.5 2.3 11.7 13.4	9.8 10.6 9.0 7.5 8.1 6.9 28.0 31.4 25.0	19.8 22.9 17.0 17.3 20.1 14.7 43.8 49.7 38.8	44.2 51.9 38.3 41.4 49.0 35.7 70.1 79.0 63.0	101.7 104.5 108.8 101.9 108.1 119.7	191.1 183.0 195.0 197.6 190.9 200.7 130.2 117.6 137.2
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.7 0.8 0.6 0.5 0.5 0.4 2.5 3.1	3.5 4.3 2.7 2.7 3.3 2.2 9.6 12.4	15.0 18.8 11.7 13.4 17.0 10.1 30.7 35.9 26.2	53.7 61.1 75.6 49.9 98.7 109.4	267.9 246.7 263.3 290.4	408.5

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

. =	Cause of death, color, and sex	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years
01 02 03 04 05 06 07 08 09	Major cardiovascular diseases—Con. Gerebrovascular diseases—Con. Gerebral embolism————————————————————————————————————	0.4 0.3 0.4 0.3 0.5 0.5 0.2 0.3 0.2	0.0 0.1 0.0 0.1 - - -	11111111	11111111	0.0 0.0 0.0 0.0 0.0 0.0 -
10 11 12 13 14 15 16 17 18	All other cerebrovascular diseases — — 430,432,435-438 Male — — — — — — — — — — — — — — — — — — —	55.0 47.8 61.9 55.6 47.6 63.3 51.2 49.4 52.9	2.1 1.7 2.5 1.6 1.8 4.1 2.3 6.0	0.6 0.7 0.5 0.6 0.4 1.0 1.0	0.4 0.4 0.4 0.5 0.5 0.4 0.4	0.8 0.9 0.7 0.7 0.8 0.8 1.4 1.5
19 20 21 22 23 24 25 26 27	### Arteriosclerasis ###################################	13.7 11.3 15.9 14.7 12.0 17.2 7.3 6.8 7.8	0.0 - 0.1 0.0 - 0.1 - - -	0.0 0.0 0.0 0.0 - - -	111111111	6.0 0.0 0.0 0.0 0.0 0.0 -
28 29 30 31 32 33 34 35 36	Other diseases of arteries, arterioles, and capillaries————————————————————————————————————	12.3 15.4 9.4 12.9 16.2 9.8 8.2 9.3 · 7.2	0.9 0.8 0.9 0.9 0.8 1.1 0.8 1.2	0.1 0.0 0.1 0.1 0.0 0.1 0.0 0.1	0.1 0.1 0.1 0.1 0.0 0.0 0.2 0.2	0.3 0.4 0.2 0.3 0.3 0.2 0.4
37 38 39 40 41 42 43 44	Acute branchitis and branchiolitis — 466 Male—— Female—— White — Male—— Female—— Alf other — Male—— Female—— Female—— Female——	0.4 0.5 0.3 0.4 0.5 0.3 0.4 0.5	31 4.1 2.1 2.6 3.3 1.8 5.9 8.1 3.6	0.4 0.5 0.3 0.4 0.3 0.6 0.8 0.5	0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1
46 47 48 49 50 51 52 53 54	Influenza and pneumonia	28.8 31.1 26.6 29.3 31.0 27.8 25.5 32.2 19.3	. 64.8 70.1 59.3 48.8 52.4 44.9 144.4 155.1	3.9 4.0 3.8 3.1 3.2 3.0 7.5 7.6	1.0 0.9 1.0 0.9 0.9 1.0 1.2 1.2	1.5 1.6 1.4 1.3 1.5 1.2 2.5 2.7
55 56 57 58 59 60 61 62 83	Influenza	3.7 3.2 4.1 4.0 3.5 4.6 1.3 1.3	1.1 1.3 0.9 1.0 1.3 0.7 1.4 1.2 1.6	0.2 0.2 0.1 0.2 0.2 0.1 0.3 0.4 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
64 65 66 67 68 69 70 71 72	Pneumonia — 480-486 Male — Female —	25.2 27.9 22.5 25.3 27.5 23.2 24.2 30.8 18.1	63.7 68.8 58.4 47.8 51.1 44.2 143.0 157.0 128.5	3.7 3.8 3.7 3.0 3.0 2.9 7.3 7.3 7.3	0.9 0.8 1.0 0.8 0.8 0.9 1.2 1.1	1.4 1.6 1.2 1.2 1.4 1.0 2.5 2.6 2.4
73 74 75 76 77 78 79 80 81	Bronchitis, emphysema, and asthma 490-493 Male— Female— Male— Female— All other— Female— Female— Female—	11.4 17.0 6.0 12.3 18.3 6.5 5.5 8.2 3.0	2.3 2.8 1.8 2.1 2.5 1.6 3.7 4.7 2.8	0.5 0.5 0.4 0.4 0.5 0.3 0.9 0.9	0.2 0.2 0.2 0.1 0.1 0.1 0.2 0.2	0.2 0.3 0.2 0.2 0.2 0.2 0.5 0.7 0.7

¹Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1 0.0 0.0 0.0 0.1 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.5 0.6 0.3 0.5 0.6 0.4 0.5	1.5 1.6 1.5 1.5 1.5 1.5 1.5 1.8 2.5	4.7 5.0 4.5 4.9 6.3 4.6 2.9 2.6	7.5 7.0 7.8 8.1 7.5 8.4 2.1 2.9
2.2 2.3 2.2 1.9 1.8 1.9 4.7 5.3 4.2	0.1 7.1 6.7 7.6 6.0 5.6 6.3 15.2 15.1	18.0 18.3 17.8 15.1 15.2 15.0 41.6 44.3 39.2	0.3 50.5 56.9 44.8 43.4 49.3 38.0 117.0 128.6 107.1	1.2 169.7 202.3 144.6 155.1 187.3 130.4 307.6 340.4 281.3	3.1 642.2 696.2 609.2 633.8 689.9 600.1 735.1 759.0 717.9	1.7 1,688.1 1,697.3 1,683.8 1,747.2 1,760.1 1,741.3 1,132.3 1,179.4 1,105.8
0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.0	0.2 0.2 0.2 0.2 0.2 0.1 0.3 0.3	0.9 1.2 0.7 0.9 1.2 0.6 1.3 1.8	5.2 7.1 3.5 4.9 6.9 3.1 8.0 9.1 7.0	25.8 32.5 20.6 24.9 31.7 19.7 33.8 39.2 29.5	152.5 170.8 141.4 165.0 174.9 143.0 125.3 129.1	714.3 727.5 708.2 749.7 766.8 741.8 382.0 402.9 370.2
0.6 0.8 0.5 0.5 0.6 0.4 1.7 1.7	1.7 2.1 1.4 1.5 1.8 1.2 3.3 4.2 2.6	5.7 7.6 3.9 5.2 7.1 3.5 9.4 11.8 7.3	19.3 29.4 10.1 18.9 29.1 9.7 22.7 32.4 14.3	54.3 67.7 28.6 55.0 90.7 27.7 47.1 59.4 37.2	123.5 186.3 85.1 125.7 193.3 85.1 98.7 117.1 85.5	222.1 273.8 197.8 230.4 202.7 143.9 136.8
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3	0.5 0.6 0.4 0.6 0.3 0.7 0.6 0.9	1.1 1.7 9.7 1.2 1.7 0.8 0.7 1.3	2.6 3.6 2.1 2.8 3.7 2.2 0.9 2.1	7.7 11.6 5.9 8.0 11.9 6.3 4.8 8.8
2.4 2.8 2.1 1.9 2.1 1.7 6.4 8.1 5.0	5.4 6.7 4.2 4.0 4.9 3.2 14.9 20.5 10.3	11.6 14.8 8.6 9.5 11.7 7.4 28.1 40.6 17,3	26.3 36.5 17.1 23.6 32.3 15.8 51.0 77.3 28.5	70.1 101.2 46.1 67.6 97.2 44.8 93.9 137.9 58.7	289.3 403.7 219.4 291.2 406.5 221.8 268.6 376.1 191.0	959.2 1,223.5 834.9 1,009.9 1,234.3 878.7 482.5 639.7 394.2
0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.4 0.4 0.4 0.4 0.5 0.5 0.6	0.7 0.8 0.6 0.7 0.7 1.0 1.5	22 24 20 22 23 21 21 28 1.5	7.8 9.9 6.1 8.0 10.2 5.3 5.7 7.3 4.5	38.0 43.6 34.6 39.9 45.8 36.3 17.2 21.4 14.2	168.5 182.0 162.1 182.0 200.5 173.4 41.3 29.4
2.2 2.6 1.9 1.7 1.9 1.4 6.2 7.8 4.9	5.0 6.3 3.8 3.7 4.5 2.9 14,4 20.1 9.6	10.9 14.1 7.9 8.9 11.1 6.8 27.1 39.1 16.7	24.1 34.2 15.0 21.4 30.0 13.7 48.9 74.5 26.9	62.3 91.3 40.0 59.6 87.1 38.5 88.2 130.6 54.2	251.3 360.1 184.8 251.2 360.7 185.5 251.4 354.7 176.9	790.7 1,041.5 672.8 827.9 1,093.8 705.3 441.3 610.3 346.3
0.5 0.5 0.5 0.4 0.4 0.4 1.2 1.1	1.3 1.4 1.2 1.1 1.3 2.4 2.9	6.0 7.5 4.7 5.8 7.1 4.6 7.8 10.8 5.2	23.0 34.1 13.1 23.4 34.6 13.4 19.1 29.3 10.4	60.7 107.8 24.6 63.8 113.2 25.9 31.9 57.6 11.4	101.4 203.6 39.1 106.4 215.2 41.0 46.4 88.0 16.4	108.5 229.1 51.8 115.3 245.8 55.0 45.0 91.2

SECTION 1 - GENERAL MORTALITY

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

=	Cause of death, color, an	nd sex	Total¹	s per 100,000 populatio	1-4	5-14	15-24
	*			year	years	years	years
01 02 03 04 05 06 07 08 09	•		22 3.0 1.4 2.3 3.2 1.5 1.0 1.5 0.5	1.9 2.1 1.6 1.7 1.9 1.5 2.6 3.5	0.3 0.3 0.3 0.3 0.3 0.2 0.6 0.5	0.0 0.0 0.1 0.1 0.1 0.0 0.0	0.0 0.1 0.0 0.1 0.1 0.0 0.0 0.0
10 11 12 13 14 15 16 17 18		Male— White —— Male—— All other— Female—— Female—— Female——	8.3 13.3 3.6 9.1 14.4 4.0 3.0 5.3 0.9	0.4 0.6 0.1 0.3 0.5 - 0.8 0.8	0.0 0.0 0.0 0.0 0.0 0.0 0.0 	0.0 0.0 0.0 0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
19 20 21 22 23 24 25 26 27	<u> </u>	# 493 Male Female White Male Female All other Female	0.9 0.8 1.0 0.8 0.7 1.0 1.5 1.4 1.5	0.1 0.3 0.1 0.1 0.1 0.1 0.4 0.4 0.4	0.2 0.2 0.1 0.1 0.2 0.1 0.4 0.4	0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2	0.2 0.2 0.1 0.1 0.1 0.5 0.8 0.3
28 29 30 31 32 33 34 35 36		— 531-533 Male — Female — Male — All other — Male — Female — Femal	3.0 3.8 2.2 3.1 3.9 2.3 2.3 3.3	0.8 1.1 0.5 0.3 0.3 3.4 5.0	0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.0 0.1 0.1 0.0 0.0 0.0
37 38 39 40 41 42 43 44			0.4 0.4 0.3 0.3 0.4 0.3 0.6 0.7 0.7	0.3 0.5 0.2 0.2 0.3 0.2 0.8 1.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.0 0.3 0.3	0.1 0.1 0.1 0.1 0.1 0.0 0.2 0.2
46 47 48 49 50 51 52 53		White Service All other Fernale Male Fernale Male Fernale Male Fernale Fernale Fernale Fernale Fernale Male Male Male Male Male Male Male M	2.8 2.4 3.1 2.8 3.2 2.7 2.9 2.5	15.8 18.4 13.1 15.2 17.5 12.9 18.5 22.9	0.3 0.4 0.2 0.3 0.3 0.2 0.4 0.5	0.1 0.1 0.0 0.0 0.1 0.0 0.1 0.1	0.1 0.1 0.1 0.1 0.3 0.4 0.2 0.1
55 56 57 58 59 60 61 62 63		Male—— Female — White —— Female — All other— Female —— Female ——	14.7 19.8 9.8 14.0 18.9 9.3 19.0 25.4 13.1	1.1 1.4 0.8 1.0 1.2 0.7 1.8 2.3	0.1 0.1 0.0 0.1 0.1 0.1 0.0 0.1 0.1	0.0 0.0 0.1 0.0 0.0 0.0 0.1 0.1	0.3 0.3 0.2 0.2 0.1 1.0 1.1
64 65 66 67 68 69 70 71		S	1.4 1.3 1.5 1.5 1.4 1.6 0.6 1.0	-	0.0 - 0.0 - 0.0 0.0	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
73 74 75 76 77 78 79 80 81		S80-584 Male Female White Male Female All other Male Female Female	4.0 4.4 3.6 3.4 3.8 3.0 8.0 8.2 7.9	1.2 1.5 0.8 1.0 1.2 0.7 2.0 2.7 1.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1	0.3 0.4 0.3 0.3 0.3 0.2 0.7 0.8 0.5

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	- 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.5 0.1	1.1 1.4 0.9 1.1 1.2 0.9 1.5 2.5 0.6	4.0 5.7 2.5 4.1 5.8 2.6 3.4 4.9 2.0	10.2 17.1 5.0 10.8 18.0 5.2 5.4 9.3 2.3	18.4 35.4 9.7 20.4 37.5 10.2 8.1 14.5 3.4	30.3 53.3 19.4 32.8 58.1 21.1 6.9 13.2 3.3
. 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.3 0.1	0.6 0.7 0.4 0.6 0.7 0.5 0.6 1.1	3.8 5.4 2.3 3.8 5.3 2.5 3.5 6.1 1.2	46.8 26.5 8.1 17.4 27.2 8.6 10.7 19.0 3.6	47.1 86.9 16.5 49.8 91.9 17.6 21.5 41.6	77.2 162.9 24.8 81.2 172.5 26.3 32.3 67.5 6.8	72.9 170.0 27.2 77.3 182.2 28.9 31.2 69.1 9.9
0.3 0.3 0.2 0.2 0.2 0.2 0.9 0.7	0.6 0.4 0.8 0.4 0.3 0.6 1.5 1.2	1.1 0.7 1.4 0.9 0.6 1.1 2.9 2.2 3.5	2.2 1.9 2.5 1.9 1.5 2.2 5.1 5.4 4.8	3.4 3.7 3.1 3.2 3.4 3.1 5.1 6.8 3.7	4.9 5.3 4.6 4.7 5.2 4.5 6.1 6.0 6.2	5.3 5.9 5.1 5.2 5.5 5.0 6.9 8.8 5.8
0.3 0.4 0.2 0.2 0.2 0.2 0.1 0.9 1.5 0.4	0.9 1.2 0.5 0.7 1.0 0.4 1.8 2.8 0.9	2.5 3.6 1.5 2.3 3.3 1.4 4.2 6.3 2.3	5.6 8.2 3.3 5.6 8.1 3.3 5.9 9.0 3.3	12.1 18.8 7.0 12.1 18.8 7.0 12.5 18.9 7.4	25.5 39.0 17.3 26.0 39.8 17.7 20.4 30.8 13.0	46.5 65.3 37.7 48.7 68.1 39.8 25.9 42.6 16.5
0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1	0.2 0.3 0.1 0.2 0.3 0.1 0.3 0.3	0.3 0.4 0.2 0.2 0.3 0.1 0.9 1.1	0.6 0.9 0.3 0.5 0.7 0.3 1.4 2.2 0.7	1.2 1.8 0.8 1.1 1.5 0.8 2.6 4.5	2.3 3.0 1.9 2.2 3.0 1.7 3.4 2.6 4.0	3.7 5.6 2.8 3.7 5.2 3.0 3.7 8.8 0.8
0.2 0.2 0.2 0.2 0.2 0.1 0.3 0.3	0.5 0.6 0.4 0.3 0.4 0.3 1.4 1.9	1.1 1.0 1.3 0.9 0.9 1.0 2.7 2.1 3.1	2.9 3.0 2.7 2.8 2.7 2.5 5.6 6.4 4.9	9.0 10.0 8.2 8.4 9.3 7.7 15.0 16.4 13.9	26.2 26.1 26.2 26.4 25.6 26.8 24.0 30.8 19.1	65.4 60.9 67.5 67.7 62.0 70.3 43.9 51.5 39.7
3.7 5.0 2.4 2.3 3.2 1.3 13.4 18.6 8.9	16.9 22.9 11.2 12.9 17.8 8.1 44.5 61.2 30.7	35.0 47.9 22.9 31.5 49.3 20.4 62.4 86.3 41.6	47.6 67.7 29.6 46.1 65.4 28.7 62.4 90.7 38.1	42.6 64.5- 25.7 43.1 65.6 25.8 37.8 54.0 24.9	29.3 44.4 20.1 30.3 46.5 20.5 18.3 23.5 14.5	18.0 28.6 12.9 19.2 31.0 13.7 6.3 8.8 5.0
0.1 0.0 0.1 0.1 0.0 0.1 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.3 0.2 0.2	0.6 0.6 0.5 0.5 0.6 0.4 0.8 0.4	1.6 1.6 1.5 1.5 1.7 1.7 1.4 2.1 1.1	4.8 6.2 3.7 4.8 6.4 3.6 4.3 4.1 4.5	15.5 17.8 14.1 16.0 18.5 14.5 10.2 10.7 9.9	35.4 36.6 34.9 37.1 38.7 36.3 19.6 19.1
0.7 0.8 0.5 0.4 0.6 0.3 2.2 3.0 1.6	1.4 1.3 0.9 1.0 0.8 4.7 4.9	3.1 3.7 2.6 2.0 2.5 1.5 11.7 13.1	6.6 7.8 5.5 4.8 6.1 3.7 22.9 23.9 22.0	15.2 18.7 12.4 11.9 15.4 9.2 46.0 49.0	34.1 47.4 26.0 30.0 43.1 22.1 79.9 89.7 72.8	64.6 95.2 50.3 62.1 93.2 47.7 88.9 111.8 76.0

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

	<u>-</u>		Under 1	on in specified group.	5-14	15-24
	Cause of death, color, and sex	Total ¹	year	years	years	15-24 years
01 02 03 04 05 06 07 08 09	Nephritis and nephrosis—Con. Acute nephritis and nephrotic syndrome	0.8 0.9 0.7 0.8 0.9 0.7 1.1 1.2	1.1 1.4 0.7 0.9 1.2 0.7 1.8 2.3	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.0 0.0 0.0 0.0 0.1 0.1
10 11 12 13 14 15 16 17	Chronic and unqualified nephritis and renal sclerosis — 582-584 Male — Female — White Female — Alt other — Female — Fema	3.2 3.5 2.9 2.6 2.9 2.3 6.9 7.0 6.8	0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.3 0.2 0.2 0.3 0.2 0.6 0.6
19 20 21 22 23 24 25 26 27	Infections of kidney	1.9 1.6 2.1 1.8 1.6 2.1 2.1 2.0 2.3	0.2 0.3 0.2 0.2 0.2 0.2 0.4 0.8	,	0.0 0.0 0.0 0.0 -	0.0 0.0 0.1 0.0 0.0 0.1 0.1 0.1
28 29 30 31 32 33	Hyperplasia of prostate	0.5 1.0 0.5 1.0 0.5 1.0		-	111111	, -
34 35 36 37 38 39	Complications of pregnancy, childbirth, and the puerperium	0.2 0.4 0.1 0.2 0.6 1.1	- - - -	- - - - -		0.3 0.7 0.2 0.5 0.9 1.8
40 41 42 43 44 45	Abortions — 640-645 Female — White — Female — All other — Female —	0.0 0.0 0.0 0.0 0.0 0.0		- - - - - -	11111	0.0 0.0 0.0 0.0 0.1 0.2
46 47 48 49 50 51	Other complications of pregnancy, childbirth, and the puerperium 630-638,650-678 Female White Female All other Female Fem	0.2 0.3 0.1 0.2 0.5 1.0			111111	0.3 0.6 0.2 0.5 0.8 1.6
52 53 54 55 56 57 58 59 60	Congenital anomalies 740-759 Mate — Female — White — Female — Female — All other — Female — F	6.1 6.6 5.6 5.8 6.3 5.3 7.8 8.5 7.3	275.8 288.8 262.1 269.9 284.0 255.1 304.9 312.0 287.6	9.0 8.7 9.4 8.8 8.6 9.1 10.1 9.6 10.5	2.0 1.9 2.1 2.0 2.0 2.1 1.7 2.4	1.4 1.6 1.2 1.4 1.6 1.2 1.5 1.9
61 62 63 64 65 66 67 68	Certain causes of mortality in early infancy————————————————————————————————————	11.6 13.6 9.6 9.3 11.0 7.6 26.6 31.1 22.5	818.5 914.7 717.4 683.0 770.2 591.1 1,491.3 1,635.3 1,342.2	0.1 0.1 0.1 0.1 0.1 0.3 0.2 0.4	0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0 0.0 0.0
70 71 72 73 74 75 76 77 78	Birth injury, difficult labor, and other anoxic and hypoxic conditions — 764-768.772.776 Male — Female — White — Male — Female — All other — Female	6.3 7.5 5.1 5.1 6.2 4.1 13.5 16.0	443.0 503.5 379.5 379.8 436.0 320.5 757.4 839.9 671.9	0.1 0.1 0.1 0.1 0.1 0.1 0.2 -	111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 0.0 0.0 0.0

^{&#}x27;Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.1 0.4 0.7	0.4 0.6 0.3 0.5 0.2 1.1 1.6 0.6	1.2 1.5 0.9 1.0 1.4 0.7 2.7 2.9 2.6	.3.2 3.8 2.7 2.8 3.5 2.3 6.3 6.5 6.2	7.9 11.1 5.9 7.2 10.4 5.3 14.7 17.5	15.1 20.5 12.5 15.4 21.0 12.8 11.6 16.2
0.6 0.8 0.4 0.4 0.5 0.3 2.0 2.8	1.2 1.2 1.1 0.7 0.8 0.6 4.3 4.3	2.7 3.1 2.3 1.7 2.1 1.3 10.6 11.5 9.9	5.4 6.2 4.6 3.8 4.7 3.0 20.1 21.0 19.4	12.0 14.9 9.7 9.1 11.9 6.9 39.7 42.5 37.4	26.2 36.3 20.1 22.7 32.7 16.7 65.2 72.2 60.2	49.6 74.7 37.8 46.7 72.2 34.9 77.2 95.6 66.9
0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.3 0.1 0.4 0.2 0.1 0.3 0.7 0.5	0.6 0.4 0.8 0.5 0.4 0.7 1.3 1.1	2.1 1.8 2.4 1.8 2.0 4.9 3.9 5.7	6,2 6,5 5,9 5,3 5,5 5,2 14,0 15,6	20.9 24.6 18.7 20.1 17.8 29.7 30.8 29.0	52.3 62.0 47.8 52.8 61.9 48.6 48.1 63.2 39.7
		0.0 0.0 0.0 0.0 0.1 0.2	0.2 0.4 0.2 0.4 0.2	1.6 3.7 1.4 3.3 3.4 7.6	6.5 17.0 6.2 16.5 9.3 22.2	18.8 58.8 19.3 61.1 14.3 39.7
0.6 1.1 0.4 0.8 1.8 3.3	0.3 0.6 0.2 0.4 1.0 1.8	0.0 0.0 0.0 0.0 0.1 0.1	111111			- - - -
0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.1 0.2	=	1		11111	- - - - -
0.5 1.1 0.4 0.7 1.7 3.2	0.3 0.6 0.2 0.4 0.9 1.6	0.0 0.0 0.0 0.0 0.0 0.1 0.1		111	, , , , , , , , , , , , , , , , , , , ,	- -
1.4 1.5 1.2 1.3 1.5 1.1 1.6 1.8	1.3 1.4 1.3 1.3 1.3 1.3 1.4 1.9	1.8 1.9 1.7 1.8 1.8 1.7 1.9 2.6 1.3	23 2.6 2.0 2.3 2.6 2.0 2.2 2.5 1.9	24 26 23 24 2.7 22 23 1.8 2.5	29 3.1 2.7 3.0 3.2 2.8 2.0 2.6 1.5	3.5 4.5 3.0 3.5 5.0 2.8 3.2
1	-	0.0 0.0 - - 0.0 0.0 0.1		0.0 0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 -	0.1 0.2 0.1 0.1 0.2 0.1
-	-	0.0 0.0 - - - 0.0 0.1	5 IIII	0.0 0.0 0.0 - 0.0		0.1 0.2 0.1 0.1 0.2 0.1

SECTION 1 - GENERAL MORTALITY

Table 1-9. Death Rates for 69 Selected Causes, by 10-Year [Rates per 100,000 population in specified group. Numbers after causes of death are category

Under 1 year Total 01 Other causes of mortality in early of 760-778 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 375.4 411.2 337.9 303.3 334.3 270.6 733.9 795.3 670.3 5.3 6.1 4.5 4.1 4.8 3.5 13.1 15.1 11.2 02 03 04 05 06 07 08 09 Maie----Female -0.0 0.0 0.0 0.0 Male----0.0 0.0 Male— Female 0.0 780-796 172.1 197.0 146.1 136.0 160.1 110.6 351.7 381.0 321.3 2.5 3.1 1.8 2.1 2.5 1.7 4.3 6.0 2.5 2.6 3.6 1.5 2.2 3.1 1.3 4.9 6.8 3.0 10 11 12 13 14 15 16 17 18 14.3 17.2 11.7 12.0 14.4 9.7 29.8 35.7 24.4 0.4 0.5 0.4 0.4 0.4 0.9 1.1 0.6 Symptoms and ill-defined conditions Male----Female-Male----Female-Male---7.2 8.8 5.6 6.3 8.0 4.5 12.4 13.5 7.2 8.1 6.2 6.9 7.6 6.2 8.3 10.5 3.5 3.8 3.5 3.8 3.9 3.9 3.9 19 20 21 22 23 24 25 26 27 58.4 68.5 48.8 57.9 67.5 48.7 61.7 75.4 49.2 Male----Female Male----Female -Male--17.0 22.9 10.8 16.2 21.7 10.5 20.8 29.0 12.4 59.9 94.1 25.3 62.1 97.1 26.4 47.0 76.0 19.2 28 29 30 31 32 33 43 55 6 37 38 39 40 41 42 43 4 44 5 51 52 53 54 E800-E949 46.9 67.3 27.7 46.3 65.6 27.9 51.3 78.7 26.3 27.9 33.2 22.4 26.0 31.0 20.6 37.0 43.3 30.7 Male---Male— Female 8.0 7.2 8.8 7.6 6.8 8.4 9.9 8.9 10.5 11.9 9.0 9.9 11.4 8.4 13.1 14.7 11.4 8.5 10.7 6.3 8.5 10.5 6.4 8.8 11.8 5.8 41.0 62.7 19.1 43.7 66.4 20.5 25.2 40.2 10.8 F810_F823 21.9 32.6 11.8 22.1 32.5 12.1 21.0 32.9 10.0 Male---Female Male— Female Male---Female 18.9 31.4 6.2 18.4 30.6 5.8 21.9 35.9 6.4 11.7 18.5 4.8 12.1 19.2 4.9 9.3 14.7 33.4 38.6 28.0 28.1 33.1 22.8 60.0 66.3 53.4 17.4 21.2 13.5 16.0 19.7 12.2 24.0 28.5 19.3 F800-F807 F825-F949 25.0 34.7 15.9 24.2 33.0 15.8 30.3 45.8 16.3 Маіе— Геліаіе 55 56 57 58 59 60 61 62 63 0.4 0.7 0.2 0.5 0.7 0.2 0.4 0.3 E950-E959 12.5 18.7 6.7 13.3 19.8 7.2 7.0 11.0 Male--Female 2.5 2.4 2.5 1.6 1.7 1.6 6.4 5.8 7.0 64 65 66 67 68 69 70 71 72 73 74 75 77 78 79 80 81 5.6 5.7 5.6 3.9 4.0 14.0 14.7 12.4 19.1 5.6 7.1 10.6 3.6 43.1 70.2 17.0 9.1 14.5 4.0 5.4 8.3 2.7 33.2 55.8 12.5 1.1 1.3 0.8 0.9 0.7 2.2 3.0 1.5 E960-E978 E980-E999 Male-----Female ---1.2 1.2 1.2 0.7 0.7 0.7 3.4 3.2 3.7 0.4 0.6 0.3 0.5 0.2 0.8 1.1 0.6 2.3 3.4 1.2 2.0 3.0 1.0 4.0 5.5 2.6 3.4 3.4 2.3 2.3 2.2 9.1 8.9 9.2 2.2 3.1 1.4 1.9 2.6 1.2 4.3 6.0 2.7 Female Male Fema

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Age Groups, Color, and Sex: United States, 1976—Con.

25-34 years	35-44 years	45-54 years	55-64 years -	65-74 years	75-84 years	85 years and over
111111111111111111111111111111111111111	111111111111111111111111111111111111111	111111111	1111	- - - - - - -	0.0 0.0 0.0 0.0 - 0.0	1111
4.0 5.1 2.8 3.0 3.9 2.2 10.2 14.2 6.8	5.9 7.8 4.2 4.2 5.4 3.1 17.7 26.0 10.9	11.5 15.8 7.5 9.0 12.4 5.7 32.0 44.2 21.4	20.8 29.5 13.0 16.9 24.4 10.1 57.4 78.7 39.2	38.9 55.8 25.9 31.9 47.4 20.1 104.3 132.6 81.6	75.5 102.6 58.9 63.6 87.3 49.4 208.1 256.0 173.5	196.7 233.2 179.6 174.3 207.8 158.9 407.4 442.6 387.6
11.8 13.9 9.8 9.0 10.4 7.6 31.1 39.1 24.2	23.2 27.4 19.2 17.5 20.2 14.8 62.9 82.0 47.1	47.5 58.4 37.4 41.1 49.9 32.8 99.2 129.4 73.0	· 105.5 136.4 77.7 99.3 128.7 72.9 163.3 211.8 121.9	220.8 310.0 152.3 217.2 306.4 149.1 254.2 343.0 183.2	456.4 665.5 328.8 456.9 670.0 328.7 451.1 620.1 329.0	744,3 1,019,4 614,8 766.9 1,057.6 632.7 531.7 704.4 434.7
43.5 70.9 16.7 41.2 68.8 15.7 58.8 101.2 22.7	37.1 58.4 16.8 34.2 53.1 15.8 57.0 98.6 22.8	39.9 60.3 20.8 38.9 55.0 19.8 64.1 105.2 28.4	47.7 70.6 27.1 45.0 65.8 226.3 72.6 117.2 34.5	62,2 89,3 41,3 60,0 85,2 40,7 82,7 127,5 46,9	134.5 179.3 107.1 134.7 172.7 108.2 131.9 185.0 93.5	306.7 383.6 270.5 321.2 404.1 283.0 169.8 214.7
24.7 39.3 10.5 24.2 37.9 10.4 28.6 49.2 11.2	18.4 28.1 9.1 17.4 26.3 8.9 24.7 42.0 10.4	17.4 26.0 9.4 16.5 24.3 9.2 24.5 40.3 10.7	18.2 26.4 10.9 17.4 24.8 10.8 25.6 41.9	21.7 30.7 14.8 21.3 29.5 15.0 25.7 41.4	32.3 51.0 20.9 32.5 50.8 21.6 29.4 52.6 12.7	26.0 51.7 13.9 26.9 83.7 14.6 17.5 35.3
18.8 31.6 6.2 17.1 28.9 5.3 30.1 52.0 11.5	18.7 90.3 7.7 16.7 26.8 6.9 32.3 56.6 12.4	22.5 34.3 11.4 20.3 30.7 10.6 33.6 64.9 17.7	29.5 44.2 16.2 27.6 41.0 15.5 47.0 75.3 22.8	40.4 58.7 26.5 38.7 55.7 27.7 57.0 86.1 33.8	102.2 128.3 86.2 102.1 127.9 86.6 102.5 132.5 80.9	280.7 332.0 256.5 294.3 350.4 268.4 152.4 179.4 137.2
15.9 23.6 8.4 16.2 23.7 8.6 14.0 22.8 6.5	16.3 22.8 10.2 17.2 23.6 11.0 10.2 16.8 4.7	19.2 26.2 12.7 20.5 27.7 13.8 8.6 13.5	20.0 29.8 11.1 21.3 31.6 12.1 7.2 12.3 2.8	19.5 34.0 8.4 20.7 36.2 8.9 8.2 13.4	20.8 42.7 7.4 22.0 45.6 7.8 6.8 13.2 2.2	18.9 47.5 1 5.4 1 19.8 49.9 5.8 10.6 27.9 0.8
16.5 27.0 6.2 8.9 14.2 3.6 68.5 122.3 22.8	14.3 23.8 5.3 8.3 13.6 3.2 55.4 100.5	10.0 16.5 4.0 6.1 9.6 2.8 41.7 74.2 13.5	7.3 12.0 3.1 4.6 7.3 2.2 32.4 57.5 11.0	5.3 8.9 2.6 3.8 5.8 2.2 20.4 37.3 6.9	5.3 7.0 4.3 4.4 5.5 3.8 15.4 22.2 10.5	4.9 6.5 4.2 4.6 5.5 4.1 8.5 14.7 5.0
2.8 4.2 1.5 2.3 3.4 1.2 6.5 10.1 3.4	29 3.9 2.0 2.4 3.1 1.8 6.5 9.9	2.9 3.9 2.0 2.4 3.1 1.8 6.8 10.5 3.5	2.7 4.0 1.8 2.5 3.7 1.5 4.4 6.6 2.5	2.3 3.3 1.6 2.2 3.1 1.5 3.7 5.3 2.4	3.0 5.2 1.7 2.8 4.9 1.5 5.7 8.5 3.7	28 4.1 2.2 2.7 3.9 2.1 3.7 5.9 2.5

Table 1-10. Death Rates for Geographic Divisions by Place of Occurrence: United States, 1900-1976

[Prior to 1933, data for death-registration States only. Rates per 1,000 population in each area. Average rates computed from 5-year totals of deaths occurring in the area and corresponding population. Rates are shown for each division from the period when the division as a whole became part of the death-registration area. Data by place of occurrence include deaths of nonresidents]

,					Ge	ographic divisi	on			
Year	United States	New England ¹	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
1976	8.9	9.2	9.6	8.8	9.5	9.1	9.5	8.7	7.5	8.0
	8.9	9.1	9.5	8.7	9.5	9.0	9.6	8.7	7.4	8.1
	9.2	9.4	9.8	9.0	9.8	9.3	9.9	8.9	7.7	8.2
	9.4	9.6	10.0	9.2	10.0	9.7	10.2	9.2	8.0	8.4
	9.4	9.6	10.1	9.3	10.1	9.7	10.1	9.2	7.9	8.3
1971	9.4	9.6	10.2	9.2	10.0	9.4	10.0	8.9	8.2	8.4
	9.5	9.8	10.2	9.3	10.1	9.6	10.1	9.1	8.2	8.4
	9.5	10.1	10.2	9.4	10.3	9.5	9.9	9.0	8.2	8.6
	9.7	10.4	10.7	9.7	10.3	9.5	9.8	9.1	8.2	8.4
	9.4	10.3	10.2	9.5	10.1	9.1	9.4	8.6	7.9	8.3
1966	9.5	10.3	10.3	9.6	10.4	9.3	9.7	8.7	8.0	8.5
	9.4	10.5	10.2	9.5	10.2	9.2	9.6	8.6	8.0	8.4
	9.4	9.8	10.3	9.5	10.2	9.1	9.5	8.6	8.1	8.5
	9.6	10.4	10.5	9.8	10.4	9.3	9.9	8.8	8.1	8.5
	9.5	10.5	10.4	9.5	10.2	9.1	9.6	8.7	7.9	8.4
1981	9.3	10.4	10.3	9.3	.9.9	8.8	9.3	8.4	7.9	8.4
	9.5	10.8	10.4	9.5	10.2	9.2	9.6	8.7	8.2	8.7
	9.4	10.6	10.4	9.5	10.0	8.9	9.3	8.4	8.2	8.7
	9.5	10.5	10.3	9.8	10.1	8.8	9.1	8.3	8.7	9.2
	10.0	11.0	10.9	10.3	10.5	9.1	9.4	8.6	9.7	9.9
1940-44	10.8 11.0 11.0 11.7 12.0	11.8 11.8 11.8 12.4 13.0	11.5 11.2 11.3 12.4 12.8	10.9 11.1 10.9 11.6 11.5	10.6 10.6 10.4	9.9 11.1 11.4 	9.9 10.8 10.8 11.7	9.0 9.9	10.4 11.3 11.1 	10.9 11.7 11.2 11.6 12.0
1915-19 1910-14 1905-09 1900-1904	14.5 13.8 15.2 16.2	16.0 15.4 16.2 16.8	15.8 15.0 	=	==	=	=			=

¹Figure for 1964 excludes approximately 6,000 deaths reported in Massachusetts; see Technical Appendix.
*Deaths based on a 60-percent sample.

SECTION 1 - GENERAL MORTALITY

Table 1-11. Death Rates: United States, Each Division and State, 1967-76
[Rates per 1,000 population in each area]

[Rates per 1,000 population in each area]										
Division and State	19761	19751	19741	19731	19721.2	19711	19701	1969	1968	1967
United States ————————————————————————————————————	8.9	8.9	9.2	9.4	9.4	9.3	9.5	9.5	9.7	9,4
Geographic divisions:				-						
New England	9.1	9.1	9.4	9.6	9.6	9.6	9.8	10,1	10.4	10.3
Middle Atlantic	9.6	9.5	9.8	10.0	10.2	10.2	10.3	10.3	10,7	10.2
East North Central	8.9	8.8	9.1	9.3	9.4	9.2	9.4	9.5	9.7	9.5
West North Central	9.4	9.5	9.7	9.9	10.1	9.9	10.1	10.3	10.3	101
South Atlantic	9.0	8.9	9.3	. 9.6	9.6	9.3	9.5	9.4	9.5	9.1
East South Central	9.4	9.5	9.8	10.1	10,0	9.9	10.0	9.8	9.8	9,4
West South Central ————————————————————————————————————	9.7	8.7 7.3	8.9 7.5	9.2	9.1	8.9 8.0	9.1	9.0	9.1	9.1 9.4 8.6 7.9
Pacific ——————————————————————————————————	8.7 7.9 7.9	8.0	8.1	7.9 8.4	7.8 8.3	8.4	8.0 8.3	8.1 8.5	8.2 8.4	8.3
New England:							!			
Maine	9.8	9.7	10.2	10.6	10.9	10.7	11.1	11,2	11.4	11.4
New Hampshire	9.0	8.8	9.6	9.6	9.7	, 9.8	10.0	10.5	10,6	10,6
Vermont	9.0	9.1	9.4	9.7	9.4	9.6	10.0	10.1	10.7	10,9
Massachusetts	9.3	9.3	9.7	9.9	9.9	9.9	10.1	10.6	10.9	10.7
Rhode Island	9,9 8.4	9.6 8.3	9.7 8.5	9.8 8.7	9.8 8.6	9.7 8.5	10.0 8.6	10.2 8.7	10.6 9.0	10,4 8,9
fiddle Atlantic:										• • • • • • • • • • • • • • • • • • • •
New York	9.5	9.4	9.8	9.9	10.1	10.1	10.3	10.3	10.7	10.2
New Jersey	8.9	. 9.0	9.2	9.3	9.4	9.4	9.5	9.5	9.7	9.4
Pennsylvania	10.2	10.2	10.4	10.6	10.7	10,7	10.8	10.8	11.2	10.8
East North Gentral:										
Ohio	9.0	9.0	9.2	9.5	9.5	9.3	9.4	9.4	9.7	9.4
Indiana ———————————————————————————————————	8.8	8.8	9.1	9.3	9.3	9.3	9.3	9.7	9.8	9.6
Michigan	9.2 8.3	9.3 8.1	9.7 8.4	9.8 8.7	9.9 8.7	9.8 8.6	10.0 8.6	10.1	10.3	10.1
Wisconsin	8.7	8.7	8.9	9.0	9.3	9.0	9.2	8.8 9.7	8.9 9.8	8.8 9.5
West North Central:										
Minnesota	8.3	8.3	8.6	8.7	8.9	8.7	8.9	9.1	9.3	9.2
lowa	9.7	9.8	10.1	10.1	10,4	10.4	10.4	. 10.6	10.8	10.5
Missouri	10.3	10.3	10.6	10.9	11.1	10.7	11.1	11.3	11.3	11.0
North Dakota	8.6	8.7	9.1	9.0	8.9	9.0	9.1	9.1	8.9	6.5 9.5
North Dakota South Dakota Nebraska	9.8 9.4	9.5	9.6 9.7	9.7	10.3	10.0	9.9	10.3	10.0	9.5
Kansas	9.5	9.4 9.6	9.8	9.7 10.0	10.2 9.9	10.0 9.8	10.1 9.7	10.3 9.8	10.4 9.8	10.1 9.6
South Atlantic:										
Delaware	8.2	8.1	8.7	8.5	8.7	8.6	9.0	6.8	9.2	8.8
Maryland	7.9	7.8	8.1	8.0	8.3	8.1	B.4	8.6	8.7	8.4
District of Columbia	10.4	10.4	10.9	10.8	11.3	11.6	11.7	11.0	10.9	10.9
Virginia	8.0	8.0	8.2	8.6	8.6	8.4	8.4	8.4	8.7	8,2
North Carolina	10.8 8.4	10.8 8.4	10.9	11.1	11.5	11.2	11.5	10.9	11.0	10.7
South Carolina	8.3		8.6 8.7	9.1 9.1	9.1	8.7 8.8	8.8	8.6	8.7	8.4
Georgia	8.4	8.3 8.4	8.8	9.1	8.9 9.1	8.9	8.8 9.1	8.5 8.9	6.8	8.4
Florida	10.6	10.4	10.9	11.5	11.3	10.9	11.0	11.4	9.1 11.3	8.5 10.6
East South Central:										
Kentucky	9.4	9.8	10.0	10.3	10.3	10.2	10.3	10.2	10.3	10.0
Tennessee	9.2	9.2	9.5	9.6	9.7	9.5	9.7	9.5	9.4	9.2
Alabama	9.3 9.8	9.3 9.7	9.7 10.0	10.0 10.5	9.8 10.5	9.7 10.5	9.8 10.5	9.6 10.1	9.4 10.2	9.0 9.6
· · · · · · · · · · · · · · · · · · ·	5.0	J.,	10.0	10.0	10.5	10.5	10.5	10.1	10.2	9.0
West South Central: Arkansas	10.1	10.3	10.8	10.9	10.9	10.7	40.7	40.4	40.5	••
Louislang	9.0	8.9	8.9	9.3	9.2	9.0	10.7 9.2	10.4 9.0	10.5	9.9 8. 7
Okiahoma	9.8	10.0	10.1	10.3	10.2	9.9	10.5	, 10.1	9.2 10.2	10.0
Texas	8.1	8.0	8.3	8.6	8.6	8.3	8.4	8.4	8.5	8.0
Montain: Montana	9.0	8.7	8.9				ا ہ	0.7	٥٣	
Idaho	8.0	7.9	8.9 8.1	9.5 8.4	9.6 8.4	9.7 8.6	9.5 8.6	9.7 8.6	9.5 8.6	9.4
Wyoming—	8.1	8.2		8.7						8.4
Colorado ————	7.0 1	6.9	8.8 7.2	7.7	8.9 7.5	9.0 7.8	8.8 7.9	9.2 8.2	9.4 8.7	0.0 8 3
New Mexico	7.0	7.0	72	7.3	7.4	7.4	7.3	7.3	7.1	0.0
Arizona	7.0 7.6	7.6	7.2 7.9	8.2	8.1	8.5	8.4	8.3	8.3	7.9
Utah —	6.1	6.2	6.3	6.6	6.5	6.6	6.7	6.5	6.7	6.4
Nevada	7.5	7.6	7.6	7.8	7.7	7.9	7.9	8.1	7.9	8.8 8.3 6.9 7.9 6.4 7.5
Pacific:							[]	
Washington———————————————————————————————————	8.4	8.4	8.6	9.0	8.7	8.8	8.8	9.0	9.3 (9.5
Oregon California	8.8 7.9 4.2	8.8	9.0	9.4	9.2	9,3	9.3	9.6	9.5	9.5
VILITATING	7.9	8.1	8.2	8.4	8.3 4,4	8.4	8.3 4.8	8.5 4.6	8.3	9.5 8.2 4.7 5.2
Alaska										
Alaska	5.0	4.3 5.0	4.4 5.1	4.4 5.3	5.3	4.7 5.3	5.2	5.1	4.9 5.3	2.1

¹Excludes deaths of nonresidents of the United States. ²Deaths based on a 50-percent sample.

Table 1-12. Deaths and Death Rates by Age: United States, Each Division and State, 1976
[Rates per 100,000 population in specified group in each area]

	[Rates per 100,000 population in specified group in each area]												
			c	Number				. 1	· · · · · · · · · · · · · · · · · · ·	Rat	e	,	<u> </u>
Division and State	Total	Under 5 years	5-19 years	20-44 years	45-64 years	65 years and over	Not stated	Total ¹	Under 5 years	5-19 years	20-44 years	45-64 years	65 years and over
United States	1,909,440	56,871	33,462	127,418	446,096	1,245,118	475	889.6	370.8	57.4	171.4	1,020.8	5,428.9
Geographic divisions: New England Middle Allantic East North Central West North Central South Atlantic East South Central West South Central West South Central Mountain Pacilic	111,520 359,031 362,622 158,383 305,406 128,636 183,806 72,158 227,878	2,152 8,511 10,743 4,291 9,544 4,516 7,149 3,151 6,814	1,410 4,698 6,482 2,795 5,459 2,553 3,900 1,924 4,241	5,420 20,382 23,112 8,213 22,539 9,283 13,821 6,565 18,083	24,275 84,935 84,747 29,711 79,303 30,749 42,890 16,434 53,052	78,242 240,400 237,505 113,350 188,486 81,486 116,003 44,039 145,607	21 105 33 23 75 49 43 45	912.5 963.0 885.9 942.5 898.5 941.6 866.8 733.8 793.2	285.8 361.4 362.4 368.0 368.0 389.7 422.1 413.5 372.9 339.5	42.7 48.2 56.7 60.7 59.9 67.4 65.9 68.6 55.7	129.6 162.8 163.3 145.2 189.6 199.1 187.8 190.0 172.7	941.3 1,012.3 1,030.2 897.6 1,159.9 1,151.6 1,063.7 890.2 913.3	5,588.7 5,644.5 5,713.4 5,486.4 5,084.6 5,532.0 5,360.6 5,004.4 5,145.1
New England: Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	10,457 7,417 4,269 54,049 9,200 28,128	212 158 103 931 177 571	152 130 69 621 103 335	500 372 227 2,584 412 1,325	2,198 1.605 827 11,444 2,025 6,176	7,393 5,151 3,043 38,458 6,482 17,715	2 1 - 11 1 6	977.3 902.3 896.8 930.4 992.4 838.2	278.9 277.2 302.9 268.3 310.5 313.7	51.2 57.3 50.7 39.7 42.0 40.0	143.3 129.6 136.7 129.4 135.5 122.7	1,003.7 1,003.1 950.6 938.0 987.8 897.7	5,775.8 5,660.4 5,741.5 5,639.0 5,587.9 5,368.2
Middle Atlantic: New York New Jersey Ponnsylvania	172,554 65,382 121,095	4,310 1,568 2,633	2,241 875 1,582	10,615 3,705 6,062	39,738 16,119 29,078	115,593 43,097 81,710	57 18 30	954.2 891.2 1,020.9	376.1 337.9 353.4	47.6 44.7 51.2	171.9 150.6 156.1	997.9 966.4 1,061.2	5,589.6 5,476.1 5,819.8
East North Central: Ohlo Indiana Illinois Michigan Wisconsin	96,159 46,778 103,665 75,862 40,158	2,703 1,410 3,332 2,350 948	1,576 866 1,785 1,549 706	5,685 2,859 7,078 5,464 2,026	23,316 10,578 24,323 18,492 8,038	62,868 31,057 67,138 48,006 28,436	11 8 9 1 4	899.5 882.3 923.2 833.3 871.3	351.0 353.4 409.3 350.7 304.8	53.3 58.4 58.3 59.1 53.9	164.0 155.7 183.2 170.8 129.9	1,068.6 1,015.2 1,049.3 1,038.9 889.2	5,773.0 5,751.3 5,733.4 5,756.1 5,437.1
West North Central: Minnesota————————————————————————————————————	32,796 27,859 49,075 5,516 6,742 14,547 21,848	916 706 1,233 183 237 426 590	619 471 866 98 134 236 371	1,595 1,296 2,791 277 401 737 1,116	6,253 4,877 10,039 993 1,171 2,525 3,853	23,411 20,504 34,135 3,965 4,797 10,623 15,915	2 5 11 2 	827.1 970.7 1,027.1 857.9 982.8 936.7 945.8	338.0 363.9 372.5 381.3 455.8 380.4 373.4	54.6 59.6 68.2 53.3 69.1 55.8 60.7	115.9 138.2 172.9 132.5 187.4 142.0 142.0	847.3 839.4 1,049.0 781.9 842.4 836.1 826.8	5,260.9 5,586.9 5,614.3 5,286.7 5,577.9 5,419.9 5,506.9
South Atlantic: Delaware Maryland — District of Columbia — Virginia — West Virginia — North Carolina — South Carolina — Georgia — Fiorida —	4,781 32,644 7,312 40,133 19,690 45,832 23,680 41,661 89,673	126 1,032 272 1,338 563 1,679 1,078 1,517 1,939	88 580 86 778 302 1,012 509 893 1,211	321 2,444 725 3,098 1,146 3,842 2,223 3,780 4,960	1,290 9,014 2,116 10,976 4,835 12,576 7,029 11,600 19,867	2,947 19,556 4,109 23,935 12,842 26,713 12,836 23,863 61,685	9 18 4 8 2 10 5 8	821.5 787.7 1,041.6 797.6 1,081.3 838.0 831.5 838.2 1,064.9	307.3 386.5 578.7 381.2 414.0 407.5 458.7 374.6 349.4	53.7 49.8 49.1 56.3 63.8 67.8 62.1 63.6 59.6	152.9 160.5 268.5 166.6 193.6 194.7 216.9 209.7 188.2	1,121.7 1,071.8 1,544.5 1,097.6 1,193.8 1,165.5 1,326.2 1,267.8 1,094.6	5,778.4 5,587.4 5,706.9 5,427.4 6,000.9 5,207.2 5,348.3 5,386.7 4,460.2
East South Central: Kentucky Tennessee Alabama Mississippi	32,305 38,970 34,193 23,168	955 1,153 1,322 1,086	593 730 725 505	2,132 2,784 2,690 1,677	7,561 9,527 8,408 5,253	21,047 24,765 21,042 14,632	17 11 6 15	942.4 924.8 933.0 984.2	361.7 371.9 463.9 514.7	63.0 65.0 70.8 72.2	181.3 188.1 216.2 220.1	1,121.8 1,122.1 1,161.3 1,241.8	5,642.6 5,466.9 5,423.2 5,649.4
West South Central: Arkansas	21,336 34,581 27,129 100,760	638 1,454 872 4,185	402 811 490 2,197	1,230 2,916 1,708 7,967	4,535 8,938 5,740 23,677	14,530 20,454 18,310 62,709	1 8 9 25	1,011.7 900.3 980.8 806.9	389.0 454.4 421.3 403.2	71.3 70.6 68.2 63.0	180.1 222.4 181.3 180.1	1,077.2 1,266.0 1,028.7 1,008.8	5,245.5 5,761.7 5,401.2 5,258.4
Mountain: Montana — Idaho — Wyoming— Colorado — New Moxico — Arizona — Itah — Nevada — Nevad	6,741 6,635 3,160 17,999 8,224 17,339 7,482 4,578	256 281 138 649 413 754 506	182 180 102 417 291 420 206 126	502 505 296 1,602 1,038 1,570 558 494	1,463 1,393 702 3,880 1,864 4,171 1,563 1,398	4,338 4,272 1,922 11,447 4,605 10,407 4,645 2,403	- 4 - 4 13 17 4 3	895.2 798.4 810.3 696.8 704.1 763.8 609.3 750.5	449.1 379.7 431.3 329.4 404.9 380.8 364.0 334.8	85.0 75.9 93.6 58.5 81.5 66.4 55.2 75.0	200.0 183.0 219.3 163.1 258.9 204.4 131.9 224.5	950.0 865.2 866.7 820.3 875.1 956.7 785.4 1,083.7	5,633.8 5,274.1 5,652.9 5,250.9 4,898.9 4,428.5 4,941.5 5,112.8
Pacific: Washington	30,327 20,486 171,022 1,623 4,420	911 540 5,001 165 197	527 397 3,099 106 112	2,004 1,231 13,944 454 450	6,709 4,473 40,197 492 1,181	20,169 13,840 108,713 406 2,479	7 5 68 - 1	839.6 879.6 794.7 424.9 498.3	371.8 331.3 336.1 445.9 266.2	53.7 65.5 54.8 86.2 45.0	153.3 151.4 177.4 287.3 135.1	950.3 929.9 914.2 911.1 690.6	5,392.8 5,203.0 5,125.6 4,511.1 4,131.7

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976 [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		,			Ge	eographic Divisions				
Cause of death	United States	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
All causes	1,909,440	111,520	359,031	362,622	158,383	305,406	128,636	183,806	72,158	227,878
Baciliary dysentery and amebiasis -004,006 Enteritie and other diarrheal diseases -008,009 Tuberculosis, all forms -010-019 Tuberculosis of respiratory system -010-012 Tuberculosis, other forms -013-019	55 1,939 3,130 2,419 711	77 132 100 32	5 266 596 482 114	7 331 485 365 120	1 174 153 108 45	3 307 621 485 136	4 195 309 259 50	11 268 351 293 58	7 113 135 83 52	17 208 348 244 104
Whooping couph 033 Streptococcal sore throat and scarlet fever 034 Meningococcal infections 036 Septicemia 038 Acute pollomyelitis 040-043	7 14 330 6,401 16	17 405 2	2 41 1,299 2	2 2 49 992 3	1 22 416 -	1 4 66 1,245 2	1 2 38 442 1	1 3 51 838 1	- 9 260 4	37 504 1
Meastes	12 225 4,424	11 234	1 39 736,	3 36 737	3 16 339	2 45 797	1 6 335	25 503	- 6 199	2 41 544
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues——————————————————————————————————	377,312 8,114	23,906 550	74,869 1,628	71,602 1,469	30,169 537	59,493 1,383	22,811 481	34,443 799	13,018 245	47,001 1,022
peritoneum — 150-159 Malignant neoplasms of respiratory system — 160-163 Malignant neoplasm of breast — 174 Malignant neoplasm of breast — 180-187 Malignant neoplasm of urinary organs — 180-187 Malignant neoplasms of all other and unspecified	101,729 91,131 33,403 44,461 16,980	6,925 5,351 2,351 2,758 1,095	22,116 16,933 7,273 8,479 3,413	19,664 16,965 6,491 8,451 3,442	8,511 6,667 2,576 3,788 1,473	14,872 15,493 4,869 7,094 2,648	5,575 5,957 1,737 2,829 854	8,500 9,143 2,621 3,973 1,384	3,265 2,950 1,197 1,628 588	12,301 11,672 4,288 5,461 2,083
sites170-173,190-199 Leukemia204-207 Other neoplasms of lymphalio and hematopoletic	45,975 15,056	2,770 865	8,534 2,686	8,249 2,934	3,449 1,367	7,928 2,200	3,115 951	4,646 1,450	1,768 614	5,516 1,989
tissues200-203,208,209	20,463	. 1,241	3,807	3,937	1,801	- 3,006	1,312	1,927	763	2,669
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes mellitus — 250 Avitaminoses and other nutritional deficiencies — 260-269 Anemias — 280-285 Meninglits — 320	4,719 34,508 2,619 3,182 1,589	383 2,113 108 167 60	1,089 7,071 372 568 264	740 7,194 419 580 249	258 2,709 290 289 93	822 5,400 480 541 268	252 2,153 175 219 156	414 3,457 285 349 196	180 1,173 136 131 92	581 3,238 354 338 213
Major cardiovascular diseases —————————————————————————————————	974,429 723,878	57,815 43,654	188,435 148,406	192,876 144,395	82,970 60,054	153,593 113,175	64,913 45,655	89,996 64,390	31,673 23,001	112,168 81,148
disease — 390-398 Hypertensive heart disease — 402 Hypertensive heart and renal disease — 410-413 Acute myocardial infarction — 410 Other acute and subacute forms of ischemic	13,110 6,670 4,020 646,073 319,477	936 439 148 39,258 19,580	2,904 1,177 572 135,758 63,316	2,397 1,555 1,181 129,548 64,770	1,011 493 486 53,329 28,268	1,998 994 643 100,548 50,403	545 380 217 39,631 23,558	781 674 332 54,249 29,258	649 201 132 19,829 9,913	1,889 767 309 73,923 30,411
their disease	4,028 322,382 186	72 19,587 19	601 71,821 20	484 64,275 19	204 24,815 42	1,207 48,903 35	134 15,925 14	521 24,450 20	466 9,448 2	339 43,158 15
Insufficiency — 424,428 All other forms of heart disease — 420-423,425-427,429	4,195 49,810	168 2,705	554 7,441	761 8,953	428 4,307	839 8,153	331 4,551	501 7,853	176 2,014	437 3,833

SECTION 1 - GENERAL MORTALITY

Table 1–13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		_			G	eographic Divisions				
Cause of death	United States	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
Major cardiovascular diseases—Con.										
Hypertension	6,130 188,623 24,845 44,803 828 118,149 29,368 26,432	353 10,047 1,591 3,031 32 5,393 1,959 1,802	956 29,776 4,337 7,718 156 17,565 4,509 4,788	1,356 35,993 5,309 9,250 170 21,264 6,140 4,992	528 17,068 1,987 3,701 109 11,271 3,018 2,302	1,024 31,000 4,020 7,458 124 19,398 4,122 4,272	513 15,462 1,956 3,371 30 10,105 1,758 1,525	580 19,675 2,254 3,335 79 14,007 3,017 2,334	176 6,248 756 1,127 24 4,341 1,207	644 23,354 2,635 5,812 102 14,805 3,636 3,376
Acute bronchitis and bronchiolitis	854 61,866 7,877 53,989	66 4,656 691 3,965	149 11,774 955 10,819	137 10,320 1,150 9,170	65 6,121 1,254 4,867	8,771 715 8,056	51 3,767 451 3,316	92 6,169 847 5,322	40 2,982 658 2,324	140 7,306 1,156 6,150
Bronchitis, emphysema, and asthma	24,410 4,639 17,796 1,975 6,428 752 5,919 31,453 2,956 8,541 1,759 6,782	1,277 306 850 121 371 337 339 1,894 191 451 100	3,796 779 2,675 342 1,331 119 1,032 6,815 524 1,787 406 1,381	4,929 888 3,714 327 1,237 152 1,141 5,664 571 1,476 317 1,158	2,016 367 1,496 153 575 - 54 579 1,621 293 640 138 502	3,708 726 2,631 351 975 127 919 5,278 407 1,525 291	1,506 273 1,091 142 391 78 369 1,266 230 722 137 585	2,416 395 1,854 167 474 74 607 2,361 278 958 179 779	1,390 255 1,011 124 251 262 262 1,326 150 243 49	3,372 650 2,474 248 823 83 671 5,208 312 740 142 598
Infections of kidney — 590 Hyperplasia of prostate — 600 Complications of pregnancy, childbirth, and the puerperlum — 630-678	4,017 1,077	180 55	574 182	771 195	320 133	700 172	431 104	501 i 80	108 49	432 107
nuerperium 630-678 Abortions 640-645 Other complications of pregnancy, childbirth,	390 16	10 -	68 3	66 1	20 1	64	· 33	65 5	· 17	47 1
and the puerperium	374	10	65	85	19	60	32	60	17	46
Congenital anomalies 740-759 Certain causes of mortality in early	13,002	636	1,971	2,504	1,040	2,106	814	1,422	701	1,808
infancy	24,809	960	4,149	4,824	1,863	4,244	1,942	3,036	1,203	2,588
and himself applifing 704 700 770 770	13,432	472	2,147	2,599	1,036	2,212	1,053	1,708	706	1,499
Other causes of mortality in early infancy — Remainder of 760-778 Symptoms and ill-defined conditions — Residual	11,377 30,802 125,340	488 1,071 7,528	2,002 5,374 22,859	2,225 3,761 21,786	827 2,795 10,499	2,032 4,783 21,377	889 4,942 8,366	1,328 4,845 12,259	497 1,533 6,001	1,089 1,698 14,665
Accidents E800-E949 Motor vehicle accidents E810-E823 All other accidents E800-E807,E825-E949 Suicide E950-E959 Homicide E960-E978 Other external causes E980-E999	100,761 47,038 53,723 26,832 19,554 4,766	4,499 1,896 2,603 1,259 407 203	12,889 5,433 7,456 3,590 3,038 1,353	17,503 8,296 9,207 4,759 3,652 868	8,738 4,280 4,458 1,884 818 408	17,067 8,050 9,017 4,710 4,011 660	8,024 3,867 4,157 1,586 1,656 325	11,650 5,618 6,032 2,524 2,581 222	6,068 3,085 2,983 1,708 745 217	14,323 6,513 7,810 4,812 2,646 512

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1985]

			New Engla		М	iddle Atlantic Division			
Cause of death	Maine	New Hampshire	Vermont	Massachusetts	Rhode Island	Connecticut	New York	New Jersey	Pennsylvania
All causes	10,457	7,417	4,269	54,049	9,200	26,128	172,554	65,382	121,095
Bacillary dysentery and amebiasis	7 8 5 3	- 12 12 10 2	: 56 51	26 63 49 14	- 7 11 7	20 32 24 8	3 109 304 241 63	2 59 108 90 18	98 184 151 33
Whooping cough — 033 Streptococcal sore throat and scarlet fever — 034 Meningococcal infections — 038 Sopticemia — 038 Acute poliomyelitis — 040-043	4 26	- - 15	- 1 17 -	- - 5 229 1	- - 1 32 -	- - 6 86 1	2 2 26 574 -		- 11 491 2
Measies	- 1 28	- - 10	- 1 6	- 6 114		· 3	1 18 368	- 9 112	12 256
Malignant neoplasms, including neoplasms of lymphatic and homatopoletic tissues	2,169	1,542	809	11,452	´, 2,111	5,823	36,379	14,465	24,025
	43	31	9	290	44	133	828	314	486
perftoneum	633	392	181	3,386	660	1,673	10,970	4,312	6,834
	523	373	187	2,491	480	1,297	8,132	3,401	5,400
	191	141	70	1,116	202	631	3,659	,1,429	2,185
	253	199	125	1,253	249	679	4,123	1,676	2,680
	104	76	44	508	104	259	1,677	, 655	1,081
Malignant neoplasms of all other and unspecified sites — 170-173,190-199 Leukemia — 204-207 Other neoplasms of lymphatic and hematopolelic lissues — 200-203,208,209	224	192	100	1,414	208	632	3,774	1,500	3,260
	.70	70	41	389	75	220	1,319	491	876
	128	68	52	605	89	299	1,897	687	. 1,223
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes meliitus———————————————————————————————————	25 160 14 • 9 2	25 156 10 22 6	16 69 8 . 6	188 1,013 43 85 26	29 212 7 11 6	100 503 26 34	581 3,474 167 268 129	171 1,282 65 107 50	337 2,315 140 193 85
Major cardiovascular diseases	5,582	3,746	2,206	27,865	4,916	13,500	89,214	34,882	64,339
	4,124	2,704	1,653	21,277	3,857	10,039	71,084	27,589	49,733
Active rheumatic fever and chronic rheumatic heart disease — 390-398 Hyportensive heart disease — 402 Hyportensive heart and renal disease — 404 Ischemic heart disease — 410-413 Acute myocardial infarction — 410 Other acute and subacute forms of ischemic	79	49	26	501	84	197	1,330	612	962
	38	21	13	240	31	96	596	208	373
	18	14	11	59	4	42	178	112	282
	3,711	2,391	1,490	19,162	3,617	8,887	65,746	25,451	44,561
	2,203	1,296	693	9,351	1,634	4,403	28,417	11,767	23,132
Chronic disease of endocardium and other myocardial	10	6	4	34	8	10	335	71	· 195
	1,496	1,085	792	9,769	1,974	4,471	36,983	13,611	21,227
	2	4	1	8	1	3	11	2	7
insufficiency ————————————————————————————————————	29	21	8	74	8	28	218	71	265
	249	208	105	1,241	113	789	3,016	1,135	3,290

SECTION 1 - GENERAL MORTALITY

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

			New Englan	d Division	_		* M	iddie Atlantic Division	
Cause of death	Maine	New Hampshire	Vermont	Massachusetts	Rhode island	Connecticut	New York	New Jersey	Pennsylvania
Major cardiovascular diseases—Con.				•		,			
Hypertension	28 1,035 190 229 7 612 203 189	27 684 96 137 2 2 449 185 136	16 350 52 84 1 213 110 77	173 4,748 831 1,550 20 2,347 829 838	37 746 90 236 - 420 135 141	72 2,401 332 795 2 2 1,352 487 421	489 13,558 2,054 3,376 67 8,061 1,841 2,242	180 5,552 877 1,589 36 3,050 728 833	28 10,66 1,44 2,73 6,45 1,94 1,71
cute bronchitis and bronchiolitis — 466 iftuenza and pneumonia — 470-474,480-486 Influenza — 470-474 Pneumonia — 480-486	9 353 80 273	3 284 49 235	5 169 40 129	30 2,707 314 2,393	216 35 181	13 927 173 754	64 6,568 560 6,008	38 1,818 116 1,702	3,36 27 3,10
ronchitts, emphysema, and asthma 490-493 Chronic and unqualified bronchitis 490,491 Emphysema 492 Asthma 493 epite uicer 531-533 epite uicer 540-543 eternia and intestinat obstruction 550-553,680 eternia and intestinat obstruction 550-553,680 eternia and intestinat obstruction 571 holelithiasis, cholecystitis, and cholangitis 574,575 lephritts and nephrosis 580-584 Acute nephritis and nephrotic syndrome 580,581 Chronic and unqualified nephritis and renal scierosis 582-584	168 39 113 16 36 36 41 149 22 40 5	124 37 78 9 25 6 34 133 24 4 20	56 10 44 44 18 3 11 57 8 16 3 13	579 133 387 599 179 19 155 964 238 65 173	87 30 53 4 33 28 149 113 41 10 31	263 57 175 80 6 70 442 41 92 13	1,967 426 1,323 218 723 65 502 3,864 257 673 178 695	647 132 481 34 252 18 196 1,247 103 303 71 232	1,18 22; 8; 9; 1,7; 10; 66; 1; 4;
fections of kidney	· 17 3 	12 6 2 -	13 - - 3 - 3	95 26 2 - 2	19 6 2 - 2	24 14 1 -	275 118 - 31 2 29	118 37 17 - 17	1
ingenital anomalies — 740-759 irtain causes of mortality in early 180-769.2,769.4-772,774-778 Birth injury, difficult labor, and other anoxic	72 77	53 66	23 44	271 .408	56 . 81	161 284	980 2,102	380 775	6 1,2
and hypoxic conditions	34 43 `57 705	39 27 174 440	24 20 41 333	212 196 561 3,650	32 49 20 620	131 153 218 1,780	1,061 1,041 1,734 10,532	394 381 728 3,731	5 2,9 8,5
Coldents	486 220 266 135 28	322 153 169 107 18	221 92 129 74 18	2,163 842 1,321 521 205 66	306 144 162 111 27	1,001 445 556 311 111	5,731 2,310 3,421 1,676 1,900	2,381 1,052 1,329 549 395	4,7 2,0 2,7 1,3

Table 1–13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		· East I	North Central Di	vision				West N	lorth Gentral Di	vision		
Cause of death	Ohio	Indiana	Illinols	Michigan	Wisconsin	Minnesota	Iowa	Missouri	North Dakota	South Dakota	Nebraska	Капзаз
All causes	96,159	46,778	103,665	75,862	40,158	32,796	27,859	49,075	5,516	6,742	14,547	21,848
Bacillary dysentery and amebiasis004,006 Entertitis and other diarrheal diseases008,009		1	6	_	-	1	_		_	_		_
Enteritis and other diarrheal diseases	91	42	89	73	36	36	31	. 40	11	5	13	38
Tuberculosis, all forms————————————————————————————————————	106	55	180	103 80	41	27	22	57 44	7	9	13	18
Tuberculosis of respiratory system	79 27	. 46 9	127 53	23	· 8	19 8	15 7	13	3	4 5	. 6	15
Whooping cough	1 1	-	-	-		1		_	-	-	-	}
Meningacoccal infections (36	19	7	9	8	- 6	5	1	7	1 -	2		l - 7
Senticemia	293	43ó	261	233	75	82	68	161	12	17	29	47
Whooping cough	1	-	1	1		- U	-	, -	<u>'-</u> '	<u>'-</u> '] - 7
Mangles	_	1		_ :		_	_	2	· _	_		Ι.
Measies	13		ė	11	6	3	. 3	7	I -	=	l . ī	
Other Infective and parasitic diseases Remainder of 000-136	215	99	176	165	82	73	48	115	10	В	39	46
Malignant neoplasms, including neoplasms of lymphatic and	ļ											,
hematonoletic tissues 140-209	19.302	9,035	20,516	14,893	7,856	6,399	5,523	9,349	980	1,243	2,639	4,036
Malignant reoplasms of buccal cavity and pharynx————————————————————————————————————	393	155	491	283	147	129	81	182	13	6	56	70
peritoneum	5,227	2,356	5,836	3,874	2.371	1,941	1,602	2,454	321	355	788	1.050
Malignant neoplasms of respiratory system 160-163	4,868	2.221	4,837	3,558	1,481	1.234	1,207	2,310	169	247	533	961
Malignant neoplasm of breast	1,784	817	1,855	1,287	748	547	482	743	88	109	235	372
Malignant neoplasms of genital organs 180-187	2,260	1,115	2,334	1,798	944	835	740	1,064	138	161 .	332	510
Malignant neoplasms of genital organs 180-187 Malignant neoplasms of urinary organs 188,189	896	460	*970	707	409	326	254	427	65	72	127	202
Malionant neoplasms of all other and unspecified				1			-				1	1
sites	2,058	1,043	2,279	1,894	975	674	543	1,307	73	144	263	445
Leukemla 204-207	796	367	826	604	341	284	277	381	39	70	128	188
Other neoplasms of lymphatic and hematopoietic			4 000						l			
tissues200-203,208,209	1,020	501	1,088	888	440	429	337	481	74	79	177	224
Benign neoplasms and neoplasms of unspecified nature 210-239	206	113	225	129	67	55	. 36	85	11	18	26	27
Diabetes mellitus250	2,024	960	1,792	1,720	698	507	479	906	94	102	237	38- 39 30
Avitaminoses and other nutritional deficiencies 260-269	125	50	94	91	59	56	41	87	10	11	46] 3
Diabetes mellitus	151 60	· 69 35	158 80	142 48	60	55 17	66	88 31	9	. 15	23 12	1 3
	80	33	80	40	26	1'	· 16	31	-		'*	"
Major cardiovascular diseases	50,768	25,135	55,981	39,193	21,799	17,085	15,016	25,264	2,849	3,468	7,694	11,594
Diseases of heart	37,925	17,777	43,247	29,273	16,173	12,203	10.849	18.428	2,073	2,516	5,485	8,500
Active rhoumatic fever and chronic rhoumatic heart		·		· ·	1	·			1	l	· ·	· ·
disease 390-398	681	311	630	487	288	277	161	277	35	34	98	128
Hypertensive heart disease	. 389	166	546	300	154	99	73	183	16	18	69	45
Hypertensive heart and renal disease ——————————————————————————————————	521	252	234	108	66	43	94	188	10	18	89	44
Ischenic heart disease ——————————————————————————————————	34,205	15,821	38,620	26,568	14,334 6,633	10,835	9,751	16,288	1,817	2,205 1,333	4,798 2,512	7,635 4,092
Other acute and subacute forms of ischemic	15,945	8,716	19,346	14,130	0,033	5,415	5,399	8,411	1,106	1,000	2,012	4,094
hourt discore	137	60	144	80	63	58	40	94	12	9	25	26
Chronic ischemic heart disease	18.118	7,041	19,125	12,354	7,637	5,358	4,309	7,816	698	862	2,261	3,511
Chronic ischemic heart disease 411 Angina pectoris 412	1 10,116	1 4	5	,4	1,007	5,554	4,009	7,510	, 37	1	l -,20;]
Chronic disease of endocardium and other myocardial	*	"		"	·	"	. "	_ <u>-</u> _	'	1	[l '
insufficiency424,428	181	126	235	110	109	88	92	128	8	8	33	71
All other forms of heart				1					i	I		I
disease 420-423,425-427,429	1,948	1,101	2,982	1,700	1,222	861	678	1,364	186	233	408	577

SECTION 1 – GENERAL MORTALITY

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1985]

	intermotion and causes of death are category numbers of the Eighth Revision international classification of Diseases, Adapted, 1965]											
•		East 1	North Central Di	vision		_		West N	orth Central Di	rision		
Cause of death	Ohio	Indiana	Illinois	Michigan	Wisconsin	Minnesota	lowa	Missouri	North Dakota	South Dakota	Nebraska	Kansas
Major cardiovascular diseases—Con.				_						1		
Hypertension	335 9,417 1,256 2,478 36 5,647 1,723 1,368	186 5,422 870 1,176 18 3,358 1,091 659	473 9,620 1,638 2,676 48 5,258 1,389 1,252	242 7,365 967 2,086 41 4,271 1,210	120 4,169 578 834 27 2,730 727 610	87 3,681 387 698 22 2,574 613 501	101 3,110 312 649 14 2,135 526 430	182 5,152 644 1,276 48 3,184 871 631	13 580 63 120 3 394 109 74	26 721 96 128 3 494 109 96	42 1,606 206 337 9 1,054 303 258	77 2,218 279 493 10 1,436 487 312
Acute bronchitis and bronchlolitis 468 Influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	42 2,655 339 2,316	13 1,254 132 1,122	48 2,985 135 2,850	25 2,112 295 1,817	9 1,314 249 1,065	10 1,408 303 1,105	15 1,100 255 845	25 1,505 151 1,354	265 75 190	4 302 72 230	3 681 200 481	8 860 198 662
Bronchitis, emphysema, and asthma 490-493 Chronic and unqualified bronchitis 490,491 Emphysema 492 Asthma 498 Peptic vicer 531-533 Appendictitis 540-543 Hernia and intestinal obstruction 550-553,560 Cirrhosts of liver 571 Cholelithiasis, cholecystitis, and cholangitis 574,575 Nephritis and nephrosis 580-584 Acute nephritis and nephrotic syndrome 580,581 Chronic and unqualified nephritis and renal scierosis 582-584	1,374 263 - 1,038 75 292 35 285 1,408 1322 421 76 345	629 101 496 32 168 16 185 522 75 188 54	1,388 246 1,055 87 391 59 329 1,716 176 454 101 353	1,049 187 759 103 264 24 237 1,488 117 296 55	489 91 368 30 132 18 125 532 72 116 31 85	365 66 268 31 108 126 384 66 107 21	408 68 318 22 127 11 90 261 70 98 23 75	597 96 457 44 141 15 164 493 81 244 52 192	72 13 47 12 33 5 28 63 13 21 4	109 17 85 7 21 5 30 82 15 21 6	202 50 134 18 52 5 5 11 137 26 67 12 55	263 57 187 19 93 5 90 201 22 82 20 62
Infections of kidney — 590 Hyperplasia of prostate — 600 Complications of pregnancy, childbirth, and the puerperium — 630-678 Abortions — 640-645 Other complications of pregnancy, childbirth,	234 55 19	119 24 9	226 50 18 1	120 37 14 -	72 29 6	54 39 3	. 23 . 4 -	113 32 7 1	10 7 1	11 7 -	26 10 3 -	47 15 2
and the puerpertum	19	9	17	14	6	3	4	6	1	-	. 3	· 2
Congenital anomalies 740-759 Certain causes of mortality in early Infancy 760-769.2,769.4-772,774-778 Birth injury, difficult labor, and other anoxic	664 1,249	318 633	678 1,510	674 1,030	270 402	238 394	174 332	. 273 546	56 67	54 101	114 165	131 258
and hypoxic conditions ————————————————————————————————————	665	333	883	507	191	216	177	310	37	60	95	141
infancy — Remainder of 760-778 Symptoms and ill-defined conditions 780-796 All other diseases — Residual	564 1,462 5,964	300 479 2,849	627 937 5,610	523 518 4,760	211 365 2,603	178 417 2,277	155 129 1,698	236 1,718 3,138	30 46 343	41 80 440	70 174 1,035	117 231 1,568
Accidents	4,208 1,917 2,291 1,347 793 146	2,559 1,263 1,296 568 354 114	4,838 2,189 2,649 1,060 1,255 363	3,900 1,982 1,918 1,186 1,098 203	1,998 945 1,053 598 152 42	1,804 826 978 394 104 88	1,495 808 687 315 65 35	2,523 1,243 1,280 620 461 180	394 203 191 70 12 17	451 238 213 76 27 6	794 392 402 150 46 31	1,277 570 707 259 103 49

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

	-	•		s	outh Atlantic Division		•		
Cause of death	Delaware	Maryland	District of Columbia	Virginia	West Virginia	North Carolina	South Carolina	Georgia .	Florida
All causes	4,781	32,644	7,312	40,133	19,690	45,832	23,680	41,661	89,673
Bacillary dysentery and amebiasis	- 2 12 10 2	1 29 53 46 7	- 5 28 22 6	- 31 77 57 20	- 21 38 37 1	53 99 77 22	39 63 44 19	2 44 82 64 18	- 83 169 128 41
Whooping cough	17	- 2 163	- - 1 37 -	2 5 5 201	. 57 -	- 15 191 2	- - - - - - - - - - - - - - - - - - -	1 7 225	1 1 25 259 -
Measles	- - 4	8 79	2 2 24	- 7 107	1 - 35	1 3 138	- 1 73	11 128	- 13 209
Malignant neoptaems, including neoplasms of lymphatic and hematopoletic tissues——————————————————————————————————	971 21	7,230 193	1,549 59	7,551 165	3,469 54	8,255 196	3,957 85	7,103 172	19,408 438
pertoneum	231 259 74 107 60	1,872 1,890 642 788 300	482 366 135 175 57	1,836 1,970 682 861 319	896 899 263 391 157	2,010 1,909 717 1,032 329	923 1,012 325 530 172	1,634 1,893 537 922 288	4,988 5,295 1,494 2,288 966
Malignant neoplasms of all other and unspecified sites170-173,190-199 Leukemia204-207 Other neoplasms of lymphatic and hematopoletic	142 42	· 971 232	181 38	. 1,054 282	511 120	1,278 362	528 146	1,067 274	2,196 704
tissues200-203,208,209	35	342	56	382	178	422	236	316	1,039
Benign neoplasms and neoplasms of unspecified nature— 210-238 Diabetes mellitus ————————————————————————————————————	22 124 4 7 4	128 682 49 55 33	20 155 20 25 14	106 621 72 62 40	64 320 39 30 13	121 875 55 82 36	57 475 35 43 34	114 642 84 72 36	190 1,508 , 122 165 56
Major cardiovascular diseases	2,506 2,017	16,059 12,663	3,102 2,249	20,151 14,913	10,258 7,852	23,214 16,818	11,766 8,397	21,084 14,605	45,453 33,661
Active rheumatic fever and chronic rheumatic heart disease — 390-398 Hypertensive heart disease — 402 Hypertensive heart and renal disease — 404 lochemic heart disease — 410-413 Acute myocardial infarction — 410	42 21 16 1,846 795	223 96 51 11,233 4,869	33 26 29 1,980 536	20B 126 118 13,260 6,544	103 51 34 7,045 3,783	307 128 121 15,014 8,338	131 95 46 7,121 4,100	200 196 107 12,176 7,241	751 255 121 30,873 14,197
Other acute and subacute forms of ischemic heart disease ——————————————————————————————————	10 1,041 —	72 6,288 4	6 1,438	690 6,022 4	35 3,226 1	74 6,600 2	45 2,970 6	102 4,829 4	173 16,489 14
Chronic disease of endocardium and other myocardial insufficiency ————————————————————————————————————	11 81	263 797	16 165	150 1,051	37 582	78 1,170	63 941	77 1,849	144 1,517

SECTION 1 - GENERAL MORTALITY

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

				Sc	outh Atlantic Division				
Cause of death	Delaware	Maryland	District of Columbia	Virginia	West Virginia	North Carolina	South Carolina	Georgia	Florida
Major cardiovascular diseases—Con.									
Hypertension	8 339 - 45 77 1 216 70 72	80 2,403 330 448 6 1,619 434 479	22 542 84 147 2 309 193 96	112 3,965 546 867 13 2,539 584 577	68 1,782 227 433 12 1,110 278 278	203 5,033 558 1,235 16 3,224 577 583	88 2,731 444 596 15 1,676 234 316	153 5,240 793 1,205 20 3,222 559 527	290 8,965 993 2,450 39 5,483 1,193 1,344
Acute bronchitis and bronchiolitis — 466 Influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	2 87 4 83	9 830 77 753	4 247 10 237	15 1,398 131 1,267	6 601 50 551	20 1,361 123 1,238	. 675 . 57 618	7 1,365 106 1,259	43 2,207 157 2,050
Bronchitis, emphysema, and asthma	51 4 42 5 8 4 15 95 77 3	300 82 197 41 79 12 123 608 42 182 27 155	55 18 29 8 22 8 31 358 4 52 5	442 100 294 48 147 12 110 630 44 167 35	280 54 198 28 61 4 71 266 37 74 25 49	500 113 325 62 149 21 114 673 48 254 35	259 51 188 222 73 9 81 289 26 161 19	486 109 327 50 131 18 122 607 57 242 55 187	1,335 215 1,033 87 305 39 252 1,742 144 376 87 289
Infections of kidney590 Hyperplasia of prostate600 Complications of pregnancy, childbirth, and the	10 1	38 29	. 17 6	64 8	43 9	129 15	62 3 8	134 29	203 67
puerperium — 630-678 Abortions — 640-645 Other complications of pregnancy, childbirth, and the puerperium — 630-639,650-678	1 - 1	1	2 - 2	. 7 1 6	3 1 2	13 - 13	10 - 10	14 - 14	12 1 11
Congenital anomalies — 740-759 Cortain causes of mortality in early infancy — 760-768.2,769.4-772,774-778 Birth Injury, difficult labor, and other anoxic and hypoxic conditions — 764-768,772,776 Other causes of mortality in early infancy — Remainder of 760-778	36 52 26 26	241 521 237 284	40 169 63 106	322 583 280 303	131 264 149 115	377 733 391 342	196 486 262 224	260 643 380 263	503 793 424 369
Symptoms and Ill-defined conditions	30 340	288 2,213	80 614	465 2,940	648 1,407	509 3,223	814 1,585	606 3,057	1,343 5,998
Accidents	232 128 104 71 42 9	1,567 704 863 476 352 161	288 84 204 91 202 40	2,429 1,041 1,388 799 492 26	1,054 492 562 182 129 70	3,135 1,566 1,569 677 678 63	1,622 809 813 275 335 52	2,757 1,299 1,45B 673 794 24	3,983 1,927 2,056 1,466 987 215

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		East South C	antral Division			West South C	entral Division	
Cause of death	Kentucky	Tennessee	Alabama	Mississippi	Afkansas	Louisiana	Oklahoma	Техав
. All causes	32,305	38,970	34,193	23,168	21,336	34,581	27,129	100,760
Bacillary dysentery and amebiasis	32 66 55 11	1 43 93 79 14	1 63 98 88 10	2 57 52 37 15	23 42 37 5	1 41 67 53 14	1 35 54 46 8	9 169 188 157 31
Whooping cough 033 Streptococcal sore throat and scarlet fever 034 Maningococcal infections 036 Septicentia 038 Acute pollomyelitis 040-043	- 1 8 112 -	- 11 126	- 14 129 1,	1 1 5 75	ទ ម	- 1 19 189 -	1 -7 114	2 22 22 474 1
Measles	1 1 56	- 3 101	2 88	- - 90	- 4 53	7 96	, 1 , 71	13 283
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues 140-209 Malignant neoplasms of buccal cavity and pharynx 140-149 Malignant neoplasms of digestive organs and peritoneum 150-159	5,901 110	7,202 183	5,984 115	3,724 73	3,939 80	6,439 172	5,102 124	18,963 423
peritoneum 150-159 Malignant neoplasms of respiratory system 160-163 Malignant neoplasms of breast 174 Malignant neoplasms of genital organs 180-187 Malignant neoplasms of urinary organs 188,189 Malignant neoplasms of all other and unspecified	1,517 1,590 441 756 250	1,769 1,890 563 843 270	1,371 1,534 473 749 190	918 943 260 481 144	931 1,001 277 503 163	1,573 1,730 464 701 228	1,259 1,369 394 557 231	4,737 5,043 1,486 2,212 762
sites	702 243	959 293	916 250	538 165	606 171	975 255	652 215 .	2,413 809
tissues200-203,208,209	292	432	386	202	207	341	301	1,078
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabeles metilities———————————————————————————————————	56 593 42 43 31	92 541 47 44 46	74 644 48 86 42	30 375 38 46 37	57 371 23 35 19	108 858 54 93 44	56 410 45 50 23	193 1,818 163 171
Major cardiovascular diseases — 390-398,402,404,410-429 Active rheumatic fever and chronic rheumatic heart	17,090 12,480	20,400 14,408	16,315 11,095	11,108 7,674	11,009 7,797	17,165 12,614	13,882 9,956	47,940 34,023
disease	132 90 54 10,910 6,423	198 78 73 13,104 7,956	142 129 56 9,168 5,482	73 83 34 6,449 3,697	85 98 53 6,537 3,942	143 106 77 10,994 5,588	130 111 51 8,755 4,994	423 359 151 27,963 14,794
Other acute and subacute forms of ischemic heart disease — 411 Chronic ischemic heart disease — 412 Angina pectoris — 413 Chronic disease of endocardium and other myocardial	22 4,462 3	19 5,127 2	36 3,642 8	57 2,694	13 2,581 1	30 5,370 6	368 3,390 3	110 13,109 10
Insufficiency ————————————————————————————————————	75 1,219	103 850	91 1,509	62 973	52 972	110	57 852	282 4,845

SECTION I GENERAL MORTALITY

		East South Ce	ntral Division		West South Central Division							
Cause of death	Kentucky	Tennessee	Alabama	Misslesippi	Arkansas	Louisiana	Oklahoma	Texas				
Major cardiovascular diseases—Con.				٠.								
Hypertension	127	134	139	113	67	109	89	315				
Cerebrovascular diseases	3,570	4,840	4,259	2,793	2,559	3,425	3,000	10,691				
Cerebral hemorrhage431	490	487	630	349 535	252 366	422 719	329 567	1,251 1,683				
Cerebral embolism ————————————————————————————————————	797	1,039	1,000	535	300	13	16	44				
Cerebral embolism ————————————————————————————————————	2.274	3,303	2,623	1.905	1,935	2.271	2,088	7.713				
Arterioscierosis	465	557	457	279	305	584	443	1,685				
Other diseases of arteries, arterioles, and capillaries 441-448	448	463	365	249	281	433	394	1,226				
Acute bronchitis and bronchiolitis468	11	13	19	8	. 9	. 14	14	55				
Influenza and pneumonia	1,039	1,238	820	670	584 66	989 134	986 108	3,610 539				
Influenza	88 951	159 1,079	86 734	118 552	518	134 855	878	3,071				
						,		1,484				
Bronchitis, emphysema, and asthma ———— 490-493	416	468	381 S	241 38	234	388 . 64	310 44	250				
Chronic and unqualitied bronchitis 490,491 Emphysema 492	78 287	100	286	183	186	286	241	1,141				
Emphysema	267 51	33	38	20	11	38	25	93				
Peptic ulcer — 531-533	110	127	38 83	. 20 71	46	98	77	253				
Appendicitie 540-543	18	26	20	14	11	15	11	37				
Hernia and intestinal obstruction 550-553,560	101	103	94	71	55	109	92	351				
Circhaele of Ilyar	340	385	342	219	179	416	358	1,408				
Cholelithiasis, cholecystitis, and cholangitis574,575	61	76	52 227	41 154	40 121	49 247	38 131	151 459				
Nephritis and nephrosis 580-584	144 35	197 26	36	40	1B	27	37	97				
Acute nephritis and nephrotic syndrome————————————————————————————————————	109	171	191	114	. 103	220	94	362				
Infections of kidney590	99	114	141	77	46	99	94	262				
Hyperplasia of prostate 600	29	24	30	21	15	.12	10	43				
Complications of pregnancy, childbirth, and the	' !			_	7		ا و	34				
puerperlum — 830-678 Abortions — 840-645	7	7	. 12	7	<u> </u>	15 1	9	34				
Abortions	1	-	•	-	-	•	·]	. •				
and the puerperium ———————————————630-639,650-678	7	7	11	7	7	14	8	31				
Congenital anomalies 740-759	190	221	237	. 166	125	268	155	874				
Certain causes of mortality in early	· 411	- 525	548	458	253	683	349	1,751				
Birth Inlury, difficult labor, and other anoxic	242	248	297	266	119	346	208	1,035				
and hypoxic conditions ————————————————————————————————————	-	-	297 251	192	134	337	141	716				
Infancy ————————————————————————————————————	169 241	277 765	251 2,131	1,805	909	356	412	3,168				
All other diseasesResidual	2,273	2,488	2,156	1,449		2,335	1,928	6,667				
Accidents E800-E949	1,940	2,279	2,313	1,492	1,231	2,302	1,689	6,428				
Motor vehicle accidents	686	1,164	1,127	690	558	988	871	3,201				
All other accidents E800-E807,E825-E949	1.054	1,115	1,186	802		1,314	818	3,227				
Suicide E950-E959	432	556	382	216	247	434	351	1,492				
Hamicide ————————————————————————————————————	339	491	521 95	305 42		539 31	218 45	1,622 92				
Other external causes E980-E999	71	117	, 35	42	, 54		1 451	92				

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con.

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

				Mountain	Division				,	; F	Pacific Division		
Cause of death	Montana	ldaho	Wyaming	Colorado	New Mexico	Arizona	Utah	Nevada	Washington	Oregon	California	Alaska	Hawaii
All causes	6,741	6,635	3,160	17,999	8,224	17,339	7,482	4,578	30,327	20,486	171,022	1,623	4,420
Bacillary dysentery and amebiasis	6 9 9	7 7 3 4	1 1 1 	29 27 13 14	3 15 34 22 12	3 29 38 23 15	- 18 · 8 4	- 8 11 9 2	1 32 38 28 10	1 17 22 16 6	15 149 278 197 81	12532	8 5 - 5
Whooping cough 033 Streptococcal sore throat and scarlet fever 034 Meningococcal infections 036 Septicemia 038 Acute pollomyelitie 040-043	- - 18	- - 15	- 1 10	 3 81 2	- - 2 41 1	 3 58 1	- - 25	- - 12	- 3 63	- 6 45	- 27 370 1	- - 1 10 -	- - 16
Measles	- 12	1 20	- - 8	- 2 37	- 2 25	· 1	- - 15	11	- 2 69	1 39	2 38 419	. 4	_ 13
Malignant neoplasms, including neoplasms of lymphatic and homatepoletic tigges of buccal cavity and pharynx 140-209 Malignant neoplasms of buccal cavity and pharynx 140-149 Malignant neoplasms of digestive organs and peritoneum	1,181 20 313	1,179 23 271	493 4 121	3,103 55 765	1,430 12 396	3,494 87 869	1,231 19 312	913 25 218	6,121 134 1,527	3,994 72 976	35,706 763 9,417	227 4 59	953 29 322
perlicinoum	263 107 152 65	268 132 148 - 40	127 41 57 24	634 330 390 157	315 101 189 59	870 297 400 148	204 112 178 49	269 77 114 46	1,550 600 739 271	1,033 360 475 173	8,808 3,269 4,149 1,589	. 58 12 24 10	223 47 74 40
Sites	134 53 74	165 55 71	59 26 34	438 154 180	216 66 76	475 161 187	189 65 103	92 34 38	692 274 334	468 181 256	4,199 1,478 2,014	43 13 4	114 43 61
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes mellitus — 250 Avitaminoses and other nutritional deficiencies — 260-268 Anemias — 280-285 Meningitis — 320	9 98 9 15 8	15 117 9 15 5	7 41 4 4 1	40 260 34 21 19	20 150 17 22 15	63 291 37 24 25	15 149 12 23 17	11 67 14 7 2	66 485 57 49 23	50 289 49 30 16	448 2,311 239 251 160	5 12 - 1 10	12 141 9 7
Major cardiovascular diseases — 390-398,402,404,410-429 Active rheumatic fever and chronic rheumatic heart	3,107 2,188	3,124 2,187	1,483 1,107	8,302 6,127	2,875 1,998	7,339 5,401	3,437 2,519	2,006 1,474	15,158 10,898	10,364 7,293	84,343 61,218	403 308	1,890 1,431
disease — 390-398 Hypertensive heart disease — 402 Hypertensive heart and tenal disease — 404 Ischemic heart disease — 410-413 Acute mycoardial infarction — 410 Other acute and subacute forms of ischemic	50 11 8 1,762 965	44 20 20 1,913 1,033	20 8 2 975 568	194 51 68 5,266 2,686	55 17 9 1,690 879	151 61 10 4,784 2,149	88 24 12 2,129 1,019	47 9 3 1,310 614	258 96 50 9,578 4,372	158 33 51 6,611 2,700	1,426 605 202 56,246 22,622	10 3 - 230 141	37 20 6 1,258 576
their disease — 411 Chronic ischemic heart disease — 412 Angina pectoris — 413 Chronic disease of endocardium and other myocardial	14 783	7 873 -	403 ~	40 2,540	5 805 1	272 2,362 1	117 993	7 689 -	45 5,159 2	37 3,873 1	252 33,361 11	- 88 1	5 677 -
Insufficiency 424,428 All other forms of heart disease 420-423,425-427,429	3B 319	11 179	6 96	41 507	20 207	26 369	30 236	4 101	69 847	26 414	330 2,409	5 60	7 103

Table 1-13. Deaths From 69 Selected Causes: United States, Each Division and State, 1976—Con. [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

[Numbers after 6				Mountain					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	acific Division		
Cause of death	Montana	Idaho	Wyoming	Colorado	New Mexico	Arizona	Utah	Nevada	Washington	Oregon	California	Alaska	Hawaii
Major cardiovascular diseases—Con.													
Hypertension	12 642 60 121 1 460 163 102	8 687 68 108 4 507 137 105	9 254 37 32 185 58 * 55	38 1,555 179 283 7 1,086 329 253	40 613 83 103 1 426 123 101	50 1,409 196 251 6 956 235 244	14 66B 87 127 4 450 119 117	5 420 46 102 1 271 43 64	86 3,095 335 689 10 2,081 570 509	41 2,251 220 491 5 1,535 458 321	506 17,559 1,995 4,549 86 10,929 2,574 2,486	1 68 7 8 - 53 11 15	10 381 78 75 1 227 23 45
Acute bronchitis and bronchiolitis	3 304 94 • 210	3 301 99 202	1. 139 32 107	10 917 209 708	2 359 93 266	15 603 57 546	5 252 52 200	1 107 22 85	13 1,241 365 876	7 800 219 581	115 5,032 544 4,488	2 48 6 42	3 185 22 163
Bronchitla, emphysema, and asthma	117 22 83 12 22 22 112 24 15 3 12	115 23 84 81 21 5 27 78 11 19 6	46 8 32 6 11 2 11 53 7 10 1	338 65 250 23 74 6 65 285 44 61 16	137 18 103 16 23 3 27 194 22 26 7	437 777 323 37 53 4 53 352 24 63 11	114 28 73 13 27 2 27 93 13 36 1 35	86 14 63 9 20 4 17 159 5 13 4	451 84 329 38 108 8 108 491 45 99 19	323 59 237 27 60 3 62 341 32 62 62 50	2,555 493 1,885 177 637 69 486 4,250 230 552 108 446	8 1 6 1 4 5 5 5 7 3 2 1	35 13 17 5 14 3 10 75 5 24 3 21
Infections of kidney — — 590 Hyperplasia of prostale — 600 Complication of programs will be and the	9 6	. 9 8	- 1 3	27 9	11 6	35 11	13 6		49 .13	41 11	. 327 83	2 -	13 -
Complications of pregnancy, childbirth, and the puerperlum — 630-678 Abortions — 640-645 Other complications of pregnancy, childbirth, and the puerperlum — 630-639,650-678	-	1 - 1	1 1	2 - 2	2 - 2	2 -	7 - 7	. 2 . 2	. 3 - 3	1 - 1	42 1 41	- -	1 1
Congenital anomalies————————————————————————————————————	59 103	57	20 56	160 247	. 81 142	171 282	120 196	33	219 337	145 176	1,355 1,942	37 46	52 87
Birth injury, difficult labor, and other anoxic	65	59	34	136	79	177	113	43	203	99`	1,125	23	49
Other causes of mortality in early infancy Remainder of 760-778 Symptoms and ill-defined conditions 780-796 All other diseases Residual	38 204 481	41 157 459	22 44 241	111 154 1,586	63 509 759	105 267 1,497	83 161 · 649	34 37 329	134 250 2,066	. 77 328 1,335	817 1,003 10,837	23 63 102	38 54 325
Accidents	591 292 299 129 35	567 266 301 136 44 9	351 196 155 69 23 16	1,369 621 748 448 179 58	895 536 359 214 124 36	1,349 703 646 389 206 49	575 286 289 160 59	371 185 186 163 75	1,844 848 996 535 180	1,301 636 665 349 97 89	10,453 4,766 5,687 3,765 2,260 272	432 120 312 74 52 14	293 143 150 89 57 37

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976
[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

					Ge	eographic Divisions	· · · · · · · · · · · · · · · · · · ·	7.1.2		-
Cause of death	United States	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
All causes	889.5	912,5	963.0	865.9	942.5	898.5	941.6	866.8	733.8	793.2
Bacillary dysentery and amebiasis — 004,006 Enteritis and other diarrheat diseases — 008,003 Tuberculosis, all forms — 010-019 Tuberculosis of respiratory system — 010-012 Tuberculosis, other forms — 013-019	0.0	-	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1
	0.9	0.6	0.7	0.8	1.0	0.9	1.4	1.3	1.1	0.7
	1.5	1.1	1.6	1.2	0.9	1.8	2.3	1,7	1.4	1.2
	1.1	0.8	1.3	0.9	0.6	1.4	1.9	1.4	0.8	0.8
	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.3	0.5	0.4
Whooping cough —	0.0 0.0 0.2 3.0 0.0	- 0.1 3.3 0.0	0.0 0.0 0.1 3.5 0.0	0.0 0.0 0.1 2.4 0.0	- 0.0 0.1 2.5 -	0.0 0.0 0.2 3.7 0.0	0.0 0.0 0.3 3.2 0.0	0.0 0.0 0.2 4.0 - 0.0	0.1 2.6 0.0	0.1 1.8 0.0
Measles —	0.0 0.1 2.1	0,1 1,9	0,0 0.1 2,0	0.0 0.1 1.8	0.0 0.1 2.0	0.0 0.1 2.3	0.0 0.0 2.5	0.1 2.4	0.1 2.0	0.0 0.1 1.9
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues——————————————————————————————————	175,8	195,6	200.8	174,9	179.5	175.0	167.0	162.4	132.4	163,6
	3.8	4.5	4.4	3,6	3.2	4.1	3.5	3.8	2.5	3.6
Malignant neoplasms of orgestive organs and participations of respiratory system	47.4	56,7	59,3	48.0	50.6	43.8	40.8	40.1	33.2	42.8
	42.5	43.8	45,4	41,4	39.7	45,6	43.6	43.1	30.0	40.6
	15.6	19,2	19,5	15.9	15.3	14.3	12.7	12.4	12.2	14.9
	20.7	22.6	22,7	20.6	22.5	20.9	20.7	18.7	16.6	19.0
	7.9	9,0	9,2	8.4	8.8	7.8	6.3	6.5	6.0	7.3
Malignant neoplasms of all other and unspecified sites	21,4	22,7	22.9	20,2	. 20.5	23.3	22.8	21.9	18.0	19.2
	7,0	7,1	7,2	7,2	8.1	6.5	7.0	6,8	6.2	6.9
tissues ——————————————————————————————————	9.5	10,2	10,2	9.6	10.7	8.8	9.6	9.1	7.8	9.3
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes mellitus—— 250 Avitaminoses and other nutritional deficiencies — 260-269 Anemias————————————————————————————————————	2,2	3.1	2.9	1.8	1.5	2.4	1.8	2.0	1.8	2.0
	16.1	17.3	19.0-	17.6	16.1	15.9	15.8	16.3	11.9	11.3
	1.2	0.9	1.0	1.0	1.7	1.4	1,3	1.3	1.4	1.2
	1.5	1.4	1.5	1.4	1.7	1.6	1,6	1.6	1.3	1.2
	0.7	0.5	0.7	0.6	0.6	0.8	1,1	0,9	0.9	0.7
Major cardiovascular diseases	453.9	473.1	505,4	471,2	493.7	451.9	475.2	424.4	322,1	390.4
	337.2	357.2	398.1	352,8	357,4	333,0	334.2	303.7	233.9	282.5
Active rheumatic fever and chronic rheumatic heart disease 390-398 Hypertensive heart disease 402 Hypertensive heart and renal disease 404 Ischemic heart disease 410-413 Acute myocardial infarction 410 Other acute and subacute forms of ischemic	6.1	7,7	7.8	5.9	6.0	5.9	4.0	3.7	6,6	6.6
	3,1	3,6	3.2	3.8	2.9	2.9	2.8	3.2	2.0	2.6
	1.9	1,2	1.5	2.9	2.9	1.9	1.6	1.6	1.3	1.1
	301.0	321,2	364.1	316.5	317.3	295.8	290.1	255.8	201.7	257.3
	148.8	160,2	169.8	158.2	168.2	148.3	172.4	138.0	100.8	105.9
Chronic Ischemic heart disease — 411 Chronic Ischemic heart disease — 412 Angina pectoris — 413 Chronic disease of endocardium and other myocardial	1.9	0.6	1.6	1.2	1.2	3.6	1.0	2.5	4,7	1.2
	150.2	160.3	192.6	157.0	147.7	143,9	116.6	115.3	96.1	150.2
	0.1	0.2	0.1	0,0	0.2	0.1	0.1	. 0.1	0.0	0.1
Insufficiency ————————————————————————————————————	2.0	1.4	1.5	- 1.9	2.5	2.5	2.4	2.4	1.8	1.5
	23.2	22.1	20.0	21.9	25.6	24.0	33.3	37.0	20.5	13.3

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.
[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

					Ge	egraphic Divisions				
Cause of death	United States	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
Major cardiovascular diseases—Con										
Hypertension	2.9 87.9 11.6 20.9 0.4 55.0 13.7 12.3	2.9 82.2 13.0 24.8 0.3 44.1 18.0 14.7	2.6 79.9 11.6 20.7 0.4 47.1 12.1	3.3 87.9 13.0 22.6 0.4 51.9 15.0	3.1 101.6 11.8 22.0 0.6 67.1 18.0 13.7	3.0 91.2 11.8 21.9 0.4 57.1 12.1	3.8 113.2 14.3 24.7 0.2 74.0 12.9	2.7 92.8 10.6 15.7 0.4 66.1 14.2 11.0	1.8 63.5 7.7 11.5 0.2 44.1 12.3 10.6	2.2 81.3 9.2 20.2 0.4 51.5 12.7 11.8
Acute bronchitis and bronchiolitis 466 Influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	0.4 28.8 3.7 25.2	0.5 38.1 5.7 32.4	0.4 31.6 2.6 29.0	0.3 25.2 · 2.8 22.4	0.4 36.4 7.5 29.0	0.3 25.8 2.1 23.7	0.4 27.6 3.3 . 24.3	0.4 29.1 4.0 25.1	0.4 30.3 6.7 23.6	0.5 25.4 4.0 21.4
Bronchitis, emphysema, and astima 490-493 Chronic and unqualified bronchitis 490,491 Emphysema 492 Asthma 493 Peptite ulcer 531-533 Appendicitis 540-543 Hernia and intestinal obstruction—550-553,560 Cirrhosis of liver 557 Choleithiasis, cholecystitis, and chotangitis 574,575 Nephritis and nephrolic syndrome 580,581 Chronic and unqualified nephritis and renal scierosia 582-584	11.4 2.2 8.3 0.9 3.0 0.4 2.8 14.7 1.4 4.0 0.8 3.2	10.4 2.5 7.0 1.0 3.0 0.3 2.8 15.5 1.6 3.7 0.8 2.9	10.2 2.1 7.2 0.9 3.6 0.3 2.8 18.3 1.4 4.8 1.1	12.0 2.2 9.1 0.8 3.0 0.4 2.8 13.8 1.4 3.6 0.8 2.8	12.0 2.2 8.9 0.9 3.4 0.3 3.4 9.6 1.7 3.8 0.8	10.9 2.1 7.7 1.0 2.9 0.4 2.7 15.5 1.2 4.5 0.9 3.6	11.0 2.0 8.0 1.0 2.9 0.6 2.7 9.4 1.7 5.3 1.0	11.4 1.9 8.7 0.8 2.2 0.3 2.9 11.1 1.3 4.5 0.8 3.7	14.1 2.6 10.3 1.3 2.6 0.3 2.7 13.5 1.5 2.5 0.5	11.7 2.3 8.6 0.9 2.3 2.3 18.1 1.1 2.6 0.5 2.1
Infections of kidney590 Hyperplasia of prostate600 Compileations of pregnancy, childbirth, and the	1.9 0.5	1.5 0.5	1.5 0.5	1.9 0.5	1.9 0.8	2.1 0.5	3.2 0.8	2.4 0.4	1.1 0.5	1.5 0.4
puerperium 630-678 Abortions 640-645 Other complications of pregnancy, childbirth, and the puerperium 630-639,650-678	0.2 0.0 0.2	- 0.1 0.1	0.2 0.0 0.2	0.2 0.0 0.2	0.1 0.0 0.1	0.2 0.0 0.2	0.2 0.0 0.2	0.3 0.0 0.3	0.2	0.2 0.0 0.2
•			-							
Congenital anomalies 740-759 Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778	6.1 11.6	5.2 7.9	5.3 11.1	6.1	6.2	6.2 12.5	6.0	6.7	7.1	6.3 9.0
Birth injury, difficult labor, and other anoxic and hypoxic conditions —————————————————————764-768,772,776	6.3	3.9	5.8	6.3	6.2	6.5	7.7	8.1	7.2	5.2
Other causes of mortality in early infancy Remainder of 760-778 Symptoms and Ill-defined conditions 780-796 All other diseases Residual	5.3 14.3 58.4	4.0 8.8 61.6	5.4 14.4 61.3	5.4 9.2 53.2	4.9 16.6 62.5	6.0 14.1 62.9	6.5 36.2 61.2	6.3 22.8 57.8	5.1 15.6 61.0	3.8 5.9 51.0
Accidents	46.9 21.9 25.0 12.5 9.1 2.2	36.8 15.5 21.3 10.3 3.3 1.7	34.6 14.6 20.0 9.6 8.1 3.6	42.8 20.3 22.5 11.6 8.9 2.1	52.0 25.5 28.5 11.2 4.9 2.4	50.2 23.7 26.5 13.9 11.8 1.9	58.7 26.3 30.4 11.6 12.1 2.4	54.9 26.5 28.4 11.9 12.2 1.0	61.7 31.4 30.3 17.4 7.6 2.2	49.9 22.7 27.2 16.7 9.2 1.8

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

			New Englar		М	iddle Atlantic Division			
Cause of death	Maine	New Hampshire	Vermont	Massachusetts	Rhode Island	Connecticut	New York	Now Jersey	Pennsylvania
All causes	977.3	902.3	896.8	930.4	992,4	838.2	954.2	891.2	1,020.9
Bacillary dysentery and amebiasis	0.7 0.7 0.5 0.3	1.5 1.5 1.2 0.2	1.1 1.3 1.1 0.2	- 0.4 1.1 0.8 0.2	0.8 1.2 0.8 0.4	0.6 1.0 0.8 0.3	0.0 0.6 1.7 1.3 0.3	0.0 0.8 1.5 1.2 0.2	0.8 1.6 1.3 0.3
Whooping cough — — — — — — — — — — — — — — — — — — —	- 0.4 2.4 -	1.8	- 0.2 3.6	- 0,1 3.9 0.0	- 0.1 3,5	- 0.2 2.8 0.0	0.0 0.0 0.1 3.2	- 0.1 3.2	- - 0.1 4,1 0.0
Measiss	 0.1 2.6	- 1,2	- 0.2 1.3	- 0.1 2.0	- 2.3	_ 0,1 1.8	0.0 0.1 2,0	0.1 1.5	0.1 2.2
Malignant neoplasms, including neoplasms of tymphatic and hematopoletic tissues——————————————————————————————————	202.7 4.0	187,6 3,8	170.0 1.9	197.1 5.0	227.7 4.7	186.8 4.3	201,2 4,6	197.2 4.3	202.5 4.1
peritoneum	59.2 48.9 17.9 23.6 9.7	47.7 45.4 17.2 24.2 9.2	38.0 39.3 14.7 26.3 9.2	58.3 42.9 19.2 21.6 8.7	71.2 51.8 21.8 26.9 11.2	53.7 41.6 20.2 21.8 8,3	60,7 45.0 20.2 22.8 9.3	58.8 46.4 19.5 22.8 8.9	57.6 45.5 18.4 22.6 9,1
sites	· 20.9 6.5	23.4 8.5	21.0 8.6	24.3 6.7	22.4 8.1	20.3 7.1	20.9 7.3	20.4 6.7	27,5 7.4
Other neoplasms of lymphatic and hematopoletic tissues200-203,208,209	12.0	8.3	10.9	10.4	9.6	9.6	10.5	9,4	10.3
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes mellitus — 250 Avitaminoses and other nutritional deficiencies — 260-269 Anemias — 280-285 Meningitis — 320	2.3 15.0 1.3 0.8 0.2	3.0 19.0 1.2 2.7 0.7	3.4 14.5 1.7 1.3 0.2	3.2 17.4 0.7 1.5 0.4	3,1 22.9 0.8 1.2 0.6	3.2 16.1 0.8 1.1 0.6	3.2 19.2 0.9 1.5 0.7	2,3 17.5 0.9 1.5 0.7	2.8 19.5 1.2 1.6 0.7
Major cardiovascular diseases	521.7 385.4	455.7 329.0	463.4 347.3	479.7 366.3	530.3 416.1	433.1 322.1	493.3 393.1	475.5 376.1	542.4 419.3
Active rheumatic fever and chronic rheumatic heart disease — 390-398 Hypertensive heart disease — 402 Hypertensive heart and renal disease — 404 Ischemic heart disease — 410-413 Acute myocardial infarction — 410 Ischemic	7.4 3.6 1.7 346.8 205.9	6.0 2.6 1.7 290.9 157.7	5.5 2.7 2.3 313.0 145.6	8.6 4.1 1,0 329.9 161,0	9.1 3.3 0.4 390.2 176,3	6.3 3.1 1.3 285.1 141.3	7.4 3.3 1.0 363.6 157,1	8.3 2.8 1.5 346.9 160.4	8.1 3.1 2.4 375.7 195.0
Chera disease ——————————————————————————————————	0.9 139.8 0.2	0.7 132.0 0.5	0.8 166.4 0.2	0.6 168.2 0.1	0.9 212.9 0.1	0.3 143.4 0.1	1,9 204.5 0.1	1.0 185.5 0.0	1.6 178.9 0.1
Chronic disease of endocardium and other myocardial insufficiency — 424,428 All other forms of heart disease — 420-423,425-427,429	2.7 23.3	2.6 25.3	1.7 22.1	1.3 21.4	0.9 12.2	0.9 25.3	1.2 16.7	1.D 15.5	2.2 27.7

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

			New Englar	nd Division		,	Mi	ddle Atlantic Division	
Cause of death	Maine	New Hampshire	Vermont	Massachusetts	Fihode Island	Connecticut	New York	New Jersey	Penrisylvania
Major cardiovascular diseases—Con.				i			,		
Hypertension	2.6 97.0 17.8 21.4 0.7 57.2 19.0	3.3 83.2 11.7 16.7 . 0.2 54.6 23.7 16.5	3.4 73.5 10.9 17.6 0.2 44.7 23.1 16.2	3.0 81.7 :14.3 26.7 0.3 40.4 14.3 14.4	4.0 80.5 9.7 25.5 45.3 14.8 15.2	2.3 79.6 10.7 25.5 0.1 43.4 15.6 13.5	2.7 75.0 11.4 18.7 0.4 44.6 10.2 12.4	2.5 75.7 12.0 21.7 0.5 41.6 9.9	2.4 89.9 11.9 23.2 0.4 54.4 16.4
Acute bronchitis and bronchicitis 466 influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	0.8 33.0 7.5 25.5	0.4 34.5 6.0 28.6	1.1 35.5 8.4 27.1	0,5 46.6 5.4 41.2	0.6 23.3 3.8 19.6	0.4 29.7 5.6 24.2	0.4 . 36.3 3.1 39.2	0.5 24.8 1.6 23.2	0.4 28.6 2.4 26.2
Bronchitis, emphysema, and asthma	15.7 3.6 10.6 1.5 3.4 0.3 3.8 13.9 2.1 3.7 0.5 3.3	15.1 4.5 9.5 1.1 3.0 0.7 4.1 16.2 1.6 2.9 0.5	11.8 2.1 9.2 0.4 3.8 0.6 2.3 12.0 1.7 3.4 0.6 2.7	10.0 2.3 6.7 1.0 3.1 0.3 2.7 16.6 4.1 1.1	9.4 3.2 5.7 0.4 3.6 	8.4 1.8 5.6 1.0 2.6 2.2 2.2 14.2 1.3 3.0 0.4 2.5	10.9 2.4 7.3 1.2 4.0 0.4 2.8 21.4 4.8 1.0 3.8	8.8 1.8 6.5 0.5 3.4 0.2 2.7 17.0 1.4 4.1 1.0 3.2	10.0 1.9 7.3 0.8 3.0 0.3 2.8 14.4 5.2 1.3 3.8
Infections of kidney — 590 Hyperplasia of prostate — 600	1.6 0.3	1.5 0.7	2.7 -	1.6 0.4	2.0 0.6	0.8 0.4	1.5 0.7	1.6 0.5	1.5 0.2
Complications of pregnancy, childbirth, and the puerperlum 630-678 Abortions 640-645 Other complications of pregnancy, childbirth.	_ =	0.2	0.6	, 0.0	0.2	0.0	0.2 0.0	0.2	0.2 0.0
and the puerperlum	-	. 0.2	0.6	0.0	0.2	0.0	0.2	0.2	0.2
Congenitat anomalies — 740-759 Certain causes of mortality in early	6.7	6.4 8.0	4.8 9.2	4.7	6.0 8.7	5.2° 9.1	5.4 11.6	5.2 10.6	5.2 10.7
Infancy 760-769.2,769.4-772,774-778 Birth Injury, difficult labor, and other anoxic and hypoxic conditions 764-768,772,776	7.2 3.2	4.7	5.0	3.6	3.5	4.2	5.9	5.4	5.8
Other causes of mortality in early infancy Remainder of 760-778 infancy 780-798 All other diseases Fieldual	4,0 5.3 65.9	3.3 21.2 53.5	4.2 8.6 70.0	3.4 9.7 62.8	5.3 2.2 66.9	4.9 7.0 57.1	5.8 9.6 58.2	5.2 9.9 50.9	4.9 24.5 72.5
Accidents	45.4 20.6 24.9 12.6 2.6 2.0	39.2 18.6 20.6 13.0 2.2	46.4 19.3 27.1 15.5 3.8 1.1	37.2 14.5 22.7 9.0 3.5 1.1	33.0 15.5 17.5 12.0 2.9 1.6	32.1 14.3 17.8 10.0 3.6 2.6	31.7 12.8 18.9 9.3 10.5 5.4	32.5 14.3 18.1 7.5 5.4	40.3 17.5 22.8 11.5 6.3

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		East	North Central D	ivision				West I	North Central Di	vision		······································
Cause of death	Ohio	Indiana	elonilit	Michigan	Wisconsin	Minnesota	lowa	Missouri	North Dakota	South Dakota	Nebraska	Kansas
All causes	899.5	882.3	923.2	833.3	871.3	827.1	970.7	1,027.1	857,9	982.8	936.7	945,8
Bacillary dysentery and amebiasis — 004,006 Enteritis and other diarrheal diseases — 008,009	_	0.0	0,1		_	, 0.0		_				
Enteritis and other diarrheal diseases	0,9	0.В	0.8	0.8	0.8	0,9	1.1	0.8	1.7	0.7	0.8	1.6
Tuberculosis of respiratory system	1.0 0.7	1.0 0.9	1.6 1.1	1.1	0.9 0.7	0,7	0.8	1.2	1.1	1.3	0.8	0.8
Tuberculosis, all forms	0.3	0.2	0.5	0.3	0,7	0.5 0.2	0,5 0.2	0.9 0.3	0.6 0,5	0,6 0.7	0.5 0.4	0.6 0.1
Whooping cough 033 Streptococcal sore throat and scarlet fever 034 Meningococcal infections 036 Septicemia 038	0.0	<u>:</u>	-		0.0	_		_	_	_	l	_
Streptococcal sore throat and scarlet fever	0.0		-	_	0.0	0.0	· •	- .	-	_	- 1	_
Septicenta	0.2 2.7	0.1 2.5	0.1 2.3	0.1 2.6	0.1 1.6	0.1 2.1	0.0	0.1		0,3	0.2	0.2
Acute poliomyelitis 040-043	0.0	-	0.0	0.0	-	2,1	2.4	3,4	1.9	2.5 -	1.9	2.0
Measles —		0.0	0.0	_	0.0			0.0	_	<u>.</u>	_	0.0
Syphilis and its sequelae	0.1		0.1	0.1	0.1	0.1	0.1	0.1	_	-	0.1	0.1
Other infective and parasitic diseases Remainder of 000-136	2.0	1,9	1.6	1.8	1.8	1,8	1,7	2,4	1,6	1.2	2.5	2,0
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	180.6	*70.4	#BN 7	450.5	470.4							
Malignant neoplasms of buccal cavity and pharynx	3.7	170.4 2.9	182,7 4.4	163.6 3.1	170.4 3.2	161.4 3.3	192.4 2.8	195.7 3.8	152.4 2.0	181,2 0,9	169.9 3.6	174.7 3.0
peritoneum 150-159	48.9	44.4	52,0	42.6	51.4	49.0	55.8	51.4	49.9	51.7	50.7	45.5
Malignant neoplasms of respiratory system ———— 160-163	45.5	41.9	43.1	39.1	32.1	31.1	42,1	48.3	26,3	36,0	34,3	41.9
Malignant neoplasms of genital organs 174	16,7 21.1	15.4 21,0	16.5 20.8	14.1	16.2	13.8	16.8	15.6	. 13.7	15.9	15.1	16.1
Malignant neoptasms of urinary organs ————————————————————————————————————	- 8.4	8,7	20.8 8.6	19.7 7.8	20,5 8.9	21.1 8,2	25.8 8.9	22,3 8.9	21.5 10.1	23,5 10.5	21.4 8.2	22.4
Mallgnant neonlarms of all other and unrengilled		J.,,	0,0	1.5	0.5	0,2	0.8	6,0	10.1	10.5	0.2	8.7
sites170-173,190-199 Leukemia204-207	19.3	19.7	20,3	20.8	21,2	17.0	18.9	27,4	11.4	21.0	16.9	19.3
Other neoplasms of lymphatic and hematonoietic	7.4	6.9	7,4	. 6.6	7.4	7.2	9.7	0.8	6.1	10,2	8.2	8.1,
tissues ——————————————————————————————————	9.5	9.4	9.7	9.8	9.5	10.8	11.7	10,1	11,5	11,5	11.4	9.7
Benign neoplasms and neoplasms of unspecified nature 210-239	1.9	2.1	2,0	1.4	1,5	1.4	1.3	1,8	1.7	2,6	1,7	1.2
Diabetes metilitus	18.9	18.1	16,0	18.9	15.1	12.8	16.7	19.0	14,6	14.9	15.3	16.6
Anemias	1.2 1.4	0.9 1,3	0,8 1.4	1,0 1,6	1,3	1.4	1.4	1.8	1.6	1,6	3,0	1,7
Meningitis	0.6	0.7	0.7	. 0.6	1.3 0.6	1,4 0,4	2.3 0.6	1.8 0.6	1.4	2.2 0.3	1.5 0,8	1.4 0.6
Major cardiovascular diseases 390-448	474.9	474.1	498.5	430.5	473.0	430.9	523,2	528.8	443,1	505.5	495.4	501.9
Diseases of heart————————————————————————————————————	354.8	335.3	385.1	321,5	350.9	307.8	378,0	385.7	322.4	366.8	353.2	368,0
disease ———— 390-398 Hyperlensive heart disease ————————402	6.4	- 5.9	5,6	5.3	6.2	7.0	5,6	5.8	5.6	5.0	6.3	5.5
Hypertensive heart disease402 Hypertensive heart and renal disease404	3,6	3.1	4.9	3.3	3.3	2.5	2,5	3.8	2.5	2.6	3.8	1.9
Ischemic heart disease	4.9 320.0	4,8 298,4	2.1 343.9	1,2 291.8	1,4 311,0	1,1 273.3	3.3	3.9	1.6	2.6	5.7	1.9
lechemic heart disease 410-413 Acute myocardial infarction 410 Other acute and subacute forms of ischemic	149.2	164.4	172.3	155.2	143.9	136.6	339,8 188.1	340.9 176.0	282.6 172.0	321,4 194,3	309.0 161.8	330.5 177.1
heart disease411 Chronic ischemic heart disease412	1.3	1.1	1.3	0.9	1.4	1,5	1.4	0.7	1.9	1.3	1.6	1.1
Angina pectoris	169.5 0.0	132.8 0.1	170.3	135,7	165,7	135.1	150.1	163.6	108.6	125.7	145.6	152.0
Chronic disease of endocardium and other myocardial	0.0	ا ۱۰۰	0.0	0.0	0.0	. 0.1	0.1	0.6	0.2	0.1	-	0.3
insufficiency 424,428 All other forms of heart	1.7	2,4	2.1	1.2	2.4	2.2	3.2	2.7	1.2	1.2	2.1	3.1
disease	18.2	20.8	ا مود	40.7								
420-423,425-421,429 (18.2	20.8]	26.6	18.7	26.5	21,7	23.6	28.5	28.9	34.0	26.3	25.0

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		East 1	North Central Di	vision				_ aWest N	lorth Central Div	/islon		
Cause of death	Ohio	indiana	Illinois	Michigan	Wisconsin	Minnesota	lowa	Missouri	North Dakota	South Dakota	Nebraska	Kansas
Major cardiovascular diseases—Con.							1					
Hypertension	3.1	3.5	4.2	2.7	2.6	2.2	3.5	3.8	2.0	3.8	- 2.7	3.3
Cerebrovascular diseases	88.1	102.3	85.7	80.9	90.5	92.8	108.4	107.8	90.2	105.1	103.4	96.0
Cerebral thrombosis	11.7 23.2	16.4 22.2	14.6 23.8	10.6 22.9	12.5 18.1	9.8 l 17.6	10.9 22.6	13.5 26.7	9.8 18.7	14.0	13.3	12.1
Cerebral thrombosis — 433 Cerebral embolism — 434	0.3	0.3	0.4	0.5	0.6	0.6	0.5	1.0	0.5	18.7 0.4	'21.7 0.6	21.3 0.4
All other cerebrovascular diseases ————430,432,435-438 Arteriosclerosis —————440	52.8	63.3	46.8	46.9	59.2	64.9	74.4	66.6	61.3	72.0	67.9	62.2
Other diseases of arteries, arterioles, and capillaries—— 441-448	16.1 12.8	20.6 12.4	12.4 11.1	13.3 12.1	15.8 13.2	15.5 12.6	18.3 15.0	18.2 13.2	17.0 11.5	15.9 14.0	19.5 16.6	21.1 13.5
Acute bronchitis and bronchiolitis466	0.4	0.2	0.4	0.3	0.2	0.3	0.5	0.5	_	. 0.6	0.2	0.5
Influenza and pneumonia	24.8	23.7	26.6	23.2	28.5	35.5	38.3	31.5	41.2	44.0	43.9	37.2
Influenza and pneumonia	3.2 21.7	2.5 21.2	1.2 25.4	3.2 20.0	5.4 23.1	7.6 27.9	8.9 29.4	3.2 28.3	11.7 29.5	10.5 33.5	12.9 31.0	8.6 28.7
Bronchitis, emphysema, and asthma — 490-493 Chronic and unqualified bronchitis — 490,491 Emphysema — 492 Asthma — 493	12.9	11.9	12.4	11.5	10.6	9.2	14.2	12.5	11.2	15.9	13.0	11.4
Chronic and unqualified bronchitis490,491	2.5 9.7	1.9 9.4	2.2 9.4	2.1 8.3	2.0 8.0	1.7	2.4	2.0	2.0	2.5	3.2	2.5
Asthma — 493	0.7	0.6	0.8	8.3 1.1	8.0 0.7	6.8 0.8	11.1 0.8	9.6 0.9	7.3 1.9	12.4 1.0	8.6 1.2	8.1 0.8
Pontic ulcar	2.7	3.0	3.5	2.9	2.9	2.7	4.4	3.0	5.1	3.1	3.3	4.0
Appendicitis — 540-543	0.3 2.7	0.3 3.1	0.5 2.9	0.3 2.6	0.4	0.2	0.4	0.3	0.8	0.7	0.3	0.2
Appendiction	13.2	9.8	15.3	2.6 16.3	2.7 11.5	3.2 9.7	3.1 9.1	3.4 10.3	4.4 9.8	4.4 12.0	3.3 8.8	9.9 8.7
Cholelithiasis, cholecystitis, and cholangitis574,575	1.2	1.4	1.6	1.3	1.6	1.7	2.4	1.7	2.0	2.2	1.7	1.0
Nephritis and nephrosis 580-584 Acute nephritis and nephrotic syndrome 580,581	3.9	3.5	4.0	3.3	2.5	2.7	3.4	5.1	3.3	3.1	4.3	3.5
Chronic and unqualified nephritic and renal colorosis 582-584	0.7 3.2	. 1.0 2.5	0.9 3.1	0.6 2.6	0.7 1.8	0.5 2.2	0.8 2.6	1.1 4.0	0.6 2.6	0.9 2.2	0.8 3.5	0.9 2.7
Infections of kidney —	2.2	2.2	2.0	1.3	1.6	1.4	2.1	2.4	1.6	1.6	1.7	2.0
Complications of pregnancy, childbirth, and the	0.5	0.5	0.4	0.4	0.6	1.0	8.0	0.7	1.1	1.0	0.6	0.6
puerperium — 630-678 Abortions — 640-645	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.2	_	0.2	0.1
Abortions ————————————————————————————————————	i -	[- <u> </u>	0.0	- 1	-	i - i	-	0.0	_	-		r ===
and the puerperium ——————————630-639,650-678	0.2	0.2	0.2	0.2	0.1	, 0.1	0.1	0.1	0.2		0.2	0.1
Congenital anomalies740-759	6.2	6.0	. 6.0	6.3	5.9	6.0	6.1	5.7	8.7	7.9	7.3	5.7
Certain causes of mortality in early infancy — 760-769.2,769.4-772,774-778 Birth injury, difficult labor, and other anoxic	11.7	11.9	13.4	11.3	8.7	9.9	11.6	11.4	10.4	14,7	10.6	11.2
and hypoxic conditions 764-763,772,776 Other causes of mortality in early infancy Remainder of 760-778 Symptoms and Ill-defined conditions 780-796 All other diseases Residual	6.41	6.3	7.9	5.6	- 4.1	5.4	6.2	6 .5	5.8	8.7	6.1	6.1
Symptoms and III-defined conditions 780-796	5.3 13.7	· 5.7 9.0	5.6 8.3	5.7 5.7	4.6 7.9	4.5 10.5	5.4 4.5	4.9 36.0	4.7 7.2	6.0 11.7	4.5 11.2	5.1
All other diseases — Residual	55.8	53.7	50.0	52.3	56.5	57.4	59,2	65.7	53.3	64.1	66.6	10.0 67.9
Accidents — E800-E949 Motor vehicle accidents — E810-E823 All other accidents — E800-E807,E825-E949	39.4 17.9	48.3 23.8	43.1 19.5	42.8	43.3 20.5	45.5	52.1	52.8	61.3	65.7	. 51.1	55.3
All other accidents E800-E807-F825-E949	21.4	23.8 24.4	19.5 23.6	21.8 21.1	20,5 22.8	20.8 24.7	28,2 23,9	26.0 26.8	31.6 29.7	34.7 31.0	25.2 25.9	24.7
	12.6	10.7	9.4	13.0	13.0	9.9	23.9 11.0	13.0	10.9	11.1	9.7	30.6 11.2
Suicide	7.4	6.7	11.2	12.1	3.3	2.6	2.3	9.6	1.9	3.9	3.0	4.5
Ligher external causes E980-E999	1.4	2.2	3.2	2.2	0.9	1 2.2	1.2	3.8	2.6	0.9	2.0	2.

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.
[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

				Sx	outh Atlantic Division				•
Cause of death	Delaware	Maryland	District of Columbia	Virgînia	West Virginia	North Carolina	South Carolina	Georgia	Florida
All causes	821.5	787.7	1,041.6	797.6	1,081.3	838,0	831.5	838.2	1,064.9
Bacillary dysentery and amebiasis	0.3 2.1 1.7 0.3	0.0 0.7 1.3 1.1 0.2	- 0.7 4.0 3.1 0.9	- 0.6 1.5 1.1 0.4	1.2 2.1 2.0 0.1	1.0 1.8 1.4 0.4	- 1.4 2.2 1.5 0.7	0.0 0.9 1.6 1.3 0.4	1.0 2.0 1.5 0.5
Whooping cough — 033 Streptococcal sore throat and scarlet fever — 034 Meningococcal infections — 036 Septicemia — 039 Acute poliomyelitis — 040-043	- - 2.9	- 0.0 3.9 -	0.1 5.3	0.0 0.1 4.0	- 0.3 3.1	0.3 3.5 0.0	0.2 3.3	0.0 0.1 4.5	0.0 0.0 0.3 3.1
Measles055 Syphilis and its sequelae 090.097 Other Infective and parasitic diseases Remainder of 000-136	- 0.7	0.2 1.9	0.3 3.4	0.1 2.1	0.1 1.9	0.0 0.1 2.5	0.0 2.6	0,2 2.6	0.2 2.5
Mailgnant neoplasms, including neoplasms of lymphatic and hematopoleito tissues — 140-209 Mailgnant neoplasms of buccal cavity and pharynx — 140-149 Mailgnant neoplasms of digestive organs and peritoneum — 150-159 Mailgnant neoplasms of respiratory system — 160-163 Mailgnant neoplasms of breast — 174 Mailgnant neoplasms of genital organs — 180-187 Mailgnant neoplasms of urinary organs — 188,189 Mailgnant neoplasms of all other and unspecified	168.8 3.6 39.7 44.5 12.7 18.4	174.5 4.7 45.2 45.6 15.5 19.0	220.7 8.4 68.7 52.1 19.2 24.9 8.1	150.1 3.3 36.5 39.1 13.6 17.1	190.5 3.0 49.2 49.4 14.4 21.5 8.6	150.9 3.6 36.8 34.9 13.1 18.9 6.0	138.9 3.0 32.4 35.5 11.4 18.6 6.0	142.9 3.5 32.9 38.1 10.8 18.6 5.8	230.5 5.2 59.2 62.9 17.7 27.2 11.5
Malignant reoplasms of all other and unspecified sites — 170-173,190-199 Leukemia — 204-207 Other neoplasms of lymphatic and hematopoietic tissues — 200-203,208,209	24.4 7.2 6.0	23.4 5.6 8.3	25.8 5.4 8.0	20.9 5.6 7.6	28.1 6.6 9.8	23.4 6.6 7.7	18.5 5.1 8.3	21.5 5.5 6.4	26.1 8.4 12.3
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes mellitus————————————————————————————————————	3.8 21.3 0.7 1.2 0.7	3.1 16.5 1.2 1.3 0.8	2.8 22.1 2.8 3.6 2.0	2.1 12.3 1.4 1.2 - 0.8	3,5 17,6 2.1 1.6 0,7	2.2 16.0 1.0 1.5 0.7	2.0 16.7 1.2 1.5 1.2	2.3 12.9 1.7 1.4 0.7	2,3 17.9 1,4 2.0 0.7
Major cardiovascular diseases 390-398,402,404,410-429 Active rheumatic fever and chronic rheumatic heart	430.6 34 <u>6</u> ,6	387.5 305.6	441.9 320,4	400.5 296.4	563.3 431.2	424,5 307,5	413.1 294.8	424.2 293.9	539.8 399.7
disease 390-398 Hypertensive heart disease 402 Hypertensive heart and renal disease 404 Ischemic heart disease 410-413 Acute myocardial infarction 410 Other acute and subacute forms of ischemic	7.2 3.6 2.7 317.2 136.6	5.4 2.3 1.2 271.1 117.5	4.7 3.7 4.1 282.1 .76.4	4.1 2.5 2.3 263.5 130.0	5.7 2.8 1.9 386.9 207.7	5.6 2.3 2.2 274.5 152.5	4.6 3.3 1.6 250.0 144.0	4.0 · 3.9 2.2 245.0 145.7	8.9 3.0 1.4 366.6 168.6
heart disease — 411 Chronic Ischemic heart disease — 412 Angina pectoris — 413 Chronic disease of endocardium and other myocardial	1.7 178.9 -	1.7 151.7 0.1	0.9 204.8 -	13.7 119.7 0.1	1.9 177.2 0.1	1.4 120.7 0.0	1.6 104.3 0.2	2.1 97.2 0.1	2.1 195.8 0.2
Insufficiency 424,428 All other forms of heart disease 420-423,425-427,429	1.9 13.9	6.3 19.2	2.3 23.5	3.0 20.9	2.0 32.0	1.4 21.4	2.2 33.0	1.5 37.2	1.7 18.0

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		,		, Sc	outh Atlantic Division				
Cause of death	Delaware .	Maryland	District of Columbia	Virginia	West Virginia	North Carolina	South Carolina	Georgia	Florida
Major cardiovascular diseases—Con.						,			
Hypertension	1.4 58.2 7.7 13.2 0.2 37.1 12.0	1.9 58.0 6.0 10.8 0.1 39.1 10.5 11.6	3.1 77.2 12.0 20.9 0.3 44.0 27.5 13.7	2.2 78.8 10.9 17.2 0.3 50.5 11.6	3.7 97.9 12.5 23.8 0.7 61.0 15.3	3.7 92.0 10.2 22.6 0.3 59.0 10.6	3.1 95.9 15.6 20.9 0.5 58.8 8.2	3.1 105.4 166.0 24.2 0.4 64.8 11.2 10.6	3.4 106.5 11.8 29.1 0.5 65.1 14.2 16.0
Acute bronchitis and bronchiolitis	0.3 14.9 0.7 14.3	0.2 20.0 1.9 18.2	0.6 35.2 1.4 33.8	0.3 27.8 2.6 25.2	0.3 33.0 2.7 30.3	0.4 24.9 2.2 22.6	0.3 23.7 2.0 21.7	0.1 27.5 2.1 25.3	0.5 26.2 1.9 24.3
Bronchitis, emphysema, and asthma 490-493 Chronic and unqualified bronchitis 490,491 Emphysema 492 Asthma 493 Peplic ulcer 531-533 Appendicitis 540-543 Hernia and intestinal obstruction 550-553,560 Cirrhosis of liver 571 Choleilihiasis, cholecystitis, and cholangitis 574,575 Nephritis and nephrosis 580-584 Acute nephritis and nephrotic syndrome 580,581 Chronic and unqualified nephritis and renal scierosis 582-584	. 8.8 0.7 7.2 0.9 1.4 0.7 2.6 16.3 0.9 2.9 2.5 2.4	7.2 1.5 4.8 1.0 0.3 3.0 14.7 1.0 4.4 0.7 3.7	7.8 2.6 4.1 1.1 1.1 4.4 51.0 0.6 7.4 0.7 6.7	8.8 2.0 5.8 1.0 0.2 2.2 12.5 0.9 3.3 0.7 2.6	15.4 3.0 10.9 1.5 3.3 0.2 3.9 14.6 2.0 4.1 1.4 2.7	9.1 2.1 5.9 1.1 2.7 0.4 2.1 12.3 0.9 4.6 0.6 4.0	9.1 1.8 6.5 0.8 2.8 10.5 0.9 5.7 0.7	9.8 2.2 6.6 1.0 2.6 0.4 2.5 12.2 1.1 4.9 1.1 3.8	15.9 2.6 12.3 1.0 3.6 0.5 3.0 20.7 1.7 4.5 1.0 3.4
Infections of kidney590 Hyperplasia of prostate600	1.7 0.2	0.9 0.7	2.4 0.9	1.3 0.2	2.4 0.5	2.4 0.3	2.2 0.3	2.7 0.6	2.4 0.8
Complications of pregnancy, childbirth, and the puerpertum — 630-678 Abortions — 640-645 Other complications of pregnancy, childbirth,	0.2	0.0 0.0	0.3	0.1 0.0	0.2 0.1	0.2	0.4	0.3	0.1 - 0.0
and the puerperium	0.2	0.0	0.3	# 0.1	0.1	0.2	0.4	0.3	0.1
Congenital anomalies — 740-759 Certain causes of mortality in early	6.2	5.8	5.7	6.4	7.2	6.9	6.9	5.2	6.0
Infancy ————————————————————————————————————	8.9	12.6 5.7	24.1 9,0	11.6 5.6	14.5	13.4 7.1	17.1 9.2	12.9 7.6	9.4
Other causes of mortality in early infancy — Remainder of 760-778 infancy — Remainder of 760-778 All other diseases — Residual	4.5	6.9 6.9 53.4	15.1 11.4 87.5	6.0 9.2 58.4	6.3 35.6 77.3	6.3 9.3 58.9	7.9 28.6 55.7	5.3 12.2 61.5	4.4 15.9 71.2
Accidents	39.9 22.0 17.9 12.2 7.2	37.8 17.0 20.8 11.5 8.5 3.9	41.0 12.0 29.1 13.0 28.8 5.7	48.9 20.7 27.6 15.9 9.8 0.5	57.9 27.0 30.9 10.0 7.1 3.8	57.3 28.6 28.7 12.4 12.4 1.2	57.0 28.4 28.5 9.7 11.8 1.8	55.5 26.1 29.3 13.5 16.0 0.5	47.3 22.9 24.4 17.4 11.7 2.8

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.
[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		West South Co	entral Division					
Cause of death	Kentucky	Tennessee	Alabama	Mississippi	Arkansas	Louisiana	Oklahoma	Texas
All causes	942.4	924.8	933.0	984.2	1,011.7	900,3	980.8	806.9
Bacillary dysentery and amebiasis		0.0 1.0 2.2 1.9 0.3	0.0 1.7 2.7 2.4 0.3	0.1 2.4 2.2 1.6 0.6	- 1.1 2.0 1.8 0.2	0.0 1.1 1.7 1.4 0.4	0.0 1.3 2.0 1.7 0.3	0.1 1.4 1.5 1.3 0.2
Whooping cough	0.0 0.2 3.3	. – 0.3 3.0	- - 0.4 3.5 0.0	0.0 0.0 0.2 3.2	 0.1 2.9 	- 0.0 0.5 4.9	0.0 0.3 4.1	0.0 0.2 3.8 0.0
Measles	- 0.0 0.0 1.6	0.1 2.4	 0.1 	 3.8	 0.2 2.5	0.2 2.5	D.0 2.6	0.1 2.3
Malignant neoplasms, including neoplasms of lymphalic and hematopoletic tissues——————————————————————————————————	172.1 3.2	170.9 4.3	163.3 3.1	· 158.2 3.1	186,8 3.8	167.6 4.5	184.5 4.5	151.8 3.4
peritoneum	44.3 46.4 12.9 22.1 7.3	42.0 44.9 13.4 20.0 6.4	37.4 41.9 12.9 20.4 5.2	39.0 40.1 11.0 20.4 6.1	44.1 47.5 13.1 23.9 7.7	41.0 45.0 12.1 18.3 5.9	45.5 49.5 14.2 20.1 8.4	37.9 40.4 11.9 17.7 6.1
Malignant neoplasms of all other and unspecified sites	20.5 7.1	22,8 7,0	25.0 6.8	22.9 7.0	28.7 8.1	25.4 6.6	23,6	19.3 6.5
tissues200-203,208,209	8.5	10.3	10.5	8.6	9,8	8.9	10,9	8.6
Benign neoptasms and neoptasms of unspecified nature— 210-239 Diabetes mellitus————————————————————————————————————	1.6 17.3 1.2 1.3 0.9	2.2 12.8 1.1 1.0 1.1	2.0 17.6 1.3 2.3 1.1	1.3 15.9 1.6 2.0 1.6	2.7 17.6 1.1 1.7 0.9	2.8 22.3 1.4 2.4 1.1	2.0 14.8 1,6 1.8 0,8	1.5 14.6 1.3 1.4 0,9
Major cardiovascular diseases	498.5 364.1	484.1 341.9	445.2 302.7	471,9 326.0	522.0 369.7	446.9 328.4	501.9 359.9	383.9 272.4
disease — 390-398 Hypertensive heart disease — 402 Hypertensive heart and renal disease — 404 Ischemic heart disease — 410-413 Acute myocardial infarction — 410 Other acute and subacute forms of Ischemic	3.9 2.6 1.6 318.3 187.4	4.7 1.9 1.7 311.0 188.8	3.9 3.5 1.5 250.2 149.6	3.1 3.5 1.4 274.0 157.1	4.0 4.6 2.5 310.0 186.9	3.7 2.8 2.0 286.2 145.5	4.7 4.0 1.8 316.5 180.5	3.4 2.9 1.2 223.9 118.0
heart disease 411 Chronic Ischemic heart disease 412 Angina pectoris 413 Chronic disease of endocardium and other myocardial	0.6 130.2 0.1	. 0.5 121.7 0.0	1.0 99.4 0.2	2.4 114,4 0.0	0.6 1 22.4 0.0	0.8 139.8 0.2	13.3 122.6 0.1	0.9 105.0 0.1
Insufficiency 424,428 All other forms of heart disease 420-423,425-427,429	2.2 35.6 i	2.4 20.2	2.5 41.2	2.6 41.3	2.5 46.1	2.9 30.8	2.1 30.8	2.3 38.8

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		East South Ce	ntral Division			West South Ce	entral Division	
Cause of death	Kentucky	Теппеззее	Alabama	Mississippi	Arkansas	Louisiana	Oklahoma	Texas
Major cardiovascular diseases—Con.	·						,	
Hypertension	3.7 104.1 14.3 23.2 0.3 66.3 13.6 13.1	3.2 114.9 11.6 24.7 0.3 78.4 13.2 11.0	3.8 116.2 17.2 27.3 0.2 71.6 12.5 10.0	4.8 118.6 14.8 22.7 0.2 80.9 11.9 10.6	3.2 121.3 11.9 17.4 0.3 91.7 14.5 13.3	2.8 89.2 11.0 18.7 0.3 59.1 15.2 11.3	3.2 108.5 11.9 20.5 0.6 75.5 16.0 14.2	2.5 85.6 10.0 13.5 0.4 61.8 13.5 9.8
Acute bronchitis and bronchiolitis — 466 Influenza and pneumonia — 470-474,480-486 Influenza — 470-474 Pneumonia — 480-486	0.3 30.3 2.6 27.7	0.3 29.4 3.8 25.6	0.5 22.4 2.3 20.0	0.3 28.5 5.0 23.4	0.4 27.7 3.1 24.6	0.4 25.7 3.5 22.3	. 0.5 35.6 3.9 31.7	0.4 28.9 4.3 24.6
Bronchitis, emphysema, and asthma	12.1 2.3 8.4 1.5 3.2 0.5 2.9 9.9 1.8 4.2 1.0 3.2	11.1 2.4 7.9 0.8 3.0 0.6 2.4 9.1 1.8 4.7 0.6 4.1	10.4 1.6 7.8 1.0 2.3 0.5 2.6 9.3 1.4 6.2 1.0	10.2 1.6 7.8 3.0 0.6 3.0 9.3 1.7 6.5 1.7	11.1 1.8 8.8 0.5 2.2 0.5 2.6 8.5 1.9 5.7 0.9	10.1 1.7 7.4 1.0 .2.6 0.4 2.8 10.8 1.3 6.4 0.7 5.7	11.2 1.6 8.7 0.9 2.8 0.4 3.3 12.9 1.4 4.7 1.3	11.9 2.0 9.1 0.7 2.0 0.3 2.8 11.3 1.2 3.7 0.8 2.9
Infections of kidney	2.9 0.8 0.2	2.7 0.6 0.2	3.8 0.8 0.3	3.3 0.9 0.3	2.2 0.7 0.3	2.6 0.3 0.4	3.4 0.4 0.3	2.1 0.3 0.3
puerperium 630-678 Abortions 640-645 Other complications of pregnancy, childbirth, and the puerperium 630-639,650-678	0.2	0.2	0.0	0.3	0.3	0.0	0.0	0.0 0.2
Congenital anomalies 740-759 Certain causes of mortality in early Infancy 760-769.2,769.4-772,774-778 Birlin injury, difficult labor, and other anoxic	5.5 12.0	5.2 12.5	6.5 15.0	7.1 19.5	5.9 12.0	7.0 17.8	5.6 12.6	7.0 14.0
Birth injury, difficult labor, and other anoxic and hypoxic conditions — 764-768,772,776 Other causes of mortality in early infancy — Remainder of 760-778 Symptoms and ill-defined conditions — 780-796 All other diseases — Residual	7.1 4.9 7.0 66.3	5.9 6.6 18.2 59.0	8.1 6.8 58.1 58.8	11.3 8.2 76.7 61.6	6.4 43.1	9.0 8.8 9.3 60.8	7.5 5,1 14.9 69.7	8.3 5.7 25.4 53.4
Accidents	56.6 25.8 30.7 12.6 9.9 2.1	54.1 27.6 26.5 13.2 11.7 2.8	63.1 30.8 32.4 10.4 14.2 2.6	63.4 29.3 34.1 9.2 13.0 1.8	26.5 31.9 11.7 9.6	34.2 11.3 14.0	61.1 31.5 29.6 12.7 7.9 1.6	51.5 25.6 25.8 11.9 13.0 0.7

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.

[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

·				Mountain	Division	·	•			F	acific Division		
Cause of death	Montana	Idaho	Wyoming	Colorado	New Mexico	Arizona	Utah	Nevada	Washington	Oregon	California	Alaska	Hawaii
All causes	895.2	798.4	810.3	696,8	704.1	763.8	609.3	750.5	- 839.6	879.6	794.7	424.9	498.3
Bacillary dysentery and amebiasis	0.8 1.2 1.2	- 0.8 0.8 0.4 0.5	0.3 0.3 0.3 0.3	1.1 1.0 0.5 0.5	0.3 1.3 2.9 1.9 1.0	0.1 1.3 1.7 1.0 0.7	1.5 0.7 0.3 0.3	1.3 1.8 1.5 0.3	0.0 0.9 1.1 0.8 0.3	0.0 0.7 0.9 0.7 0.3	0.1 0.7 1.3 0.9 0.4	0.5 1.3 0.8 0.5	0.9 0.6
Whooping cough — — — — — — — — — — — — — — — — — — —	2.4	- - 1.8 -	0.3 2.6	- 0.1 3.1 0.1	- 0.2 3.5 0.1	 0.1 2.6 0.0	- - 2.0	2.0	0.1 1.7	- 0.3 1.9	 0.1 1.7 0.0	0.3 2.6	- - 1.8
Measles	- 1.6	0.1 2.4	- - 2.1	- 0.1 1.4	0.2 2.1	0.0 3,1	1.2	- 1.8	0.1 1.9	0.0 1.7	0.0 0.2 1.9	1.0	1.5
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues——————————————————————————————————	156.8 2.7	141.2 2.8	126.4 1.0	120.1 2.1	122.4 1.0	153.9 3,8	100.2 1.5	149.7 4.1	· 169.5 3.7	171.5 3.1	165.9 3.6	59.4 1.0	107,4 3.3
peritoneum	41.6 34.9 14.2 20.2 8.6	32.6 32.3 15.9 17.8 4.8	31.0 32.6 10.5 14.6 6.2	29.6 24.5 12.8 15.1 6.1	33.9 27.0 8.6 16.2 5.1	38.3 38.3 13.1 17.6 6.5	25.4 16.6 9.1 14.5 4.0	35.7 44.1 • 12.6 18.7 7.5	42.3 42.9 16.6 20.5 7,5	41.9 44.4 15.5 20.4 7.4	43.8 40.9 15.2 19.3 7.4	15,4 15.2 3,1 6,3 2,6	36.3 25.1 5.3 8.3 4.5
sites	17.8 7.0	19.9 6.6	15.1 6.7	17,0 6,0	18.5 5,7	20.9 7.1	15.4 5.3	15.1 5,6	19.2 7.6	20,1 7,8	19.5 6.9	11,3 3,4	12.9 4.8
tissues	9.8	8.5	8.7	7.0	6.5	8.2	8.4	6.2	9.2	11.0	9,4	1.0	6.9
Benign neoplasms and neoplasms of unspecified nature— 210-239 Diabetes mellitus — 250 Avitaminoses and other nutritional deficiencies — 260-269 Anemias — 280-285 Meningitis — 320	1.2 13.0 1.2 2.0 1.1	1.8 14.1 1.1 1.8 0.6	1,8 10,5 1,0 1,0 0,3	1,5 10.1 1,3 0,8 0,7	1.7 12.8 1.5 1.9 1.3	2.8 12.8 1.6 1.1 1.1	1.2 12.1 1.0 1.9 1.4	1.8 11.0 2.3 1.1 0.3	1.8 13.4 1.6 1.4 0.6	2.1 12.4 2.1 1.3 0.7	2.1 10.7 1.1 1.2 0.7	1,3 3.1 0.3 2,6	1.4 15.9 1.0 0.8 0.5
Major cardiovascular diseases	412.6 290.6	375.9 263.2	380,3 283.8	321.4 237.2	246.1 171.1	323.3 237.9	279,9 205.1	328.9 241,6	419.7 301.7	445.0 313.1	391,9 284.5	105.5 80,6	213,1 161,3
disease 390-398 Hyportensive heart disease 402 Hyportensive heart and renal disease 404 Ischemic heart disease 410-413 Acute myocardial infarction 410 Other acute and subacute forms of Ischemic	6.6 1.5 1.1 234.0 128.2	5.3 2.4 2.4 230.2 124.3	5.1 2.1 0.5 250.0 145.6	7.5 2.0 2.6 203.9 104.0	4.7 1.5 0.8 144.7 75.3	6.7 2.7 0.4 210.7 94.7	7.2 2.0 1.0 173.4 83.0	7.7 1.5 0.5 214.8 100.7	7.1 2.7 1.4 265.2 121.0	6.8 1.4 2.2 283.9 115,9	6.6 2.8 0.9 261.4 105.1	2.6 0.8 60.2 36.9	4.2 2.3 0.7 141.8 64.9
Chronic Isothemic heart disease 411 Chronic Isothemic heart disease 412 Angina penctoris 413 Chronic disease of endocardium and other myocardial	1.9 104.0 –	0.8 105.1 -	1.0 103.3 -	1,5 98.3 -	0.4 68.9 0.1	12.0 104.1 0.0	9.5 80.9	1.1 113.0 —	1.2 142.8 0.1	1,6 166.3 0.0	1.2 155.0 0.1	23.0 0.3	0.6 76.3
insufficiency 424,428 All other forms of heart disease 420,423,425,427,429	5.0 42. 4	1.3 21.5	1.5 24.6	1.6 19.6	1.7 17.7	1.1 16.3	2.4 19.2	0.7 16.6	1.9 23.4	1.1 17.8	1.5 11.2	1.3 15.7	0,8 11.6

Table 1-14. Death Rates for 69 Selected Causes: United States, Each Division and State, 1976—Con.
[Rates per 100,000 population in each area. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		Mountain Division								. F	acific Division		
Cause of death	Montana	Idaho	Wyoming	Colorado	New Mexico	Arizona	Utah	Nevada	Washington	Oregon	California	Alaska	Hawali
Major cardiovascular diseases—Con.													
Hypertension	1.6 85.3 8.0 16.1 0.1 61.1 21.6 13.6	1.0 82.7 8.2 13.0 0.5 61.0 16.5 12.6	2.3 65.1 9.5 8.2 - 47.4 14.9 14.1	1.5 60.2 6.9 11.0 0.3 42.0 12.7 9.8	3.4 52.5 7.1 8.8 0.1 36.5 10.5 8.6	2.2 62.1 8.6 11.1 0.3 42.1 10.4 10.7	1.1 54.4 7.1 10.3 0.3 36.6 9.7 9.5	0.8 68.9 7.5 16.7 0.2 44.4 7.0 10.5	2.4 85.7 9.3 19.1 0.3 57.1 15.8	1.8 96.7 9.4 21.1 0.2 65.9 19.7 13.8	2.4 81.6 9.3 21.1 0.4 50.8 12.0	0.3 17.8 1.8 2.1 13.9 2.9 3.9	1.1 43.0 8.8 8.5 0.1 25.6 2.6 5.1
Acute bronchitis and bronchiolitis — — 466 Influenza and pneumonia — — 470-474,480-486 Influenza — — 470-474 Pneumonia — 480-486	0.4 40.4 12.5 27.9	0.4 36.2 11.9 24.3	0.3 35.6 8.2 27.4	0.4 35.5 8.1 27.4	0.2 30.7 8.0 22.8	0.7 26.6 2.5 24.1	0.4 20.5 4.2 16.3	0.2 17.5 3.6 13.9	0.4 34.4 10.1 24.3	0.3 34.3 9.4 24.9	0.5 23.4 2.5 20.9	0.5 12.6 1.6 11.0	0.3 20.9 2.5 18.4
Bronchitis, emphysema, and asthma	15.5 2.9 11.0 1.6 2.9 0.3 4.6 14.9 3.2 2.0 0.4 1.6	13.8 2.8 10.1 1.0 2.5 0.6 3.2 9.4 1.3 2.3 0.7 1.6	11.8 2.1 8.2 1.5 2.8 0.5 2.8 13.6 1.8 2.6 0.3 2.3	13.1 2.5 9.7 0.9 0.2 2.5 11.0 1.7 2.4 0.6 1.7	11.7 1.5 8.8 1.4 2.0 0.3 2.3 16.6 1.9 2.2 0.6	19.3 3.4 14.2 1.6 2.3 0.2 2.3 15.5 1.1 2.8 0.5 2.3	9.3 2.3 5.9 1.1 2.2 2.2 7.6 1.1 2.9	14.1 2.3 10.3 1.5 3.3 0.7 2.8 26.1 0.8 2.1	12.5 2.3 9.1 1.1 3.0 0.2 3.0 13.6 1.2 2.7 0.5 2.2	13.9 2.5 10.2 1.2 2.6 0.1 2.7 14.6 1.4 2.7 0.5 2.1	11.9 2.3 8.8 0.8 3.0 0.3 2.3 19.7 1.1 2.6 0.5 2.1	2.1 0.3 1.6 0.3 1.0 1.3 13.4 - 0.8 0.5	3.9 1.5 1.9 0.6 1.6 0.3 1.1 8.5 0.6 2.7 0.3 2.4
Infections of kidney	1.2 0.8	1.1 1.0	0.3 0.8	1.0 0.3	0,9 0.5	1.5 0.5	1.1 0.5	0.5	1.4 0.4	1.8 0.5	1.5 0.4	0.5	1.5
Complications of pregnancy, childbirth, and the puerperium ————————————————————————————————————	· -	0.1	0.3	0.1	0.2 	0.1	0.6	0.3	0.1	0.0	0.2 0.0	- -	0.1
Other complications of pregnancy, childbirth, and the puerperium —————————————————————630-639,650-678	-	0.1	0.3	0.1	0.2	0.1	. 0.6	0.3	0.1	0.0	0.2	-	0.1
Congenital anomalies	7.8 13.7	6.9 12.0	5.1 14.4	6.2 9.6	6,9 12,2	7.5 12.4	9.8 16.0	5.4 12.6	6.1 9.3	6.2 7.6	6.3 9.0	9.7 12.0	5.9 9.8
Birth Injury, difficult labor, and other anoxic and hypoxic conditions ————————————————————————————————————	8.6	7.1	8.7	5.3	6.8	7.8	9.2	7.0	5.6	4.3	5.2	6.0	5.5
Other causes of mortality in early infrancy — Remainder of 760-778 Symptoms and Ill-defined conditions — 780-796 All other diseases — Residual	5.0 27.1 63.9	4.9 18.9 55.2	5,6 11,3 61,8	4.3 6.0 61.4	5.4 43.6 65.0	4,6 11.8 65.9	6.8 13.1 52.9	5.6 6.1 53.9	3.7 6.9 57.2	3.3 14.1 57.3	3.8 4.7 50.4	6.0 16.5 26.7	4.3 6.1 36.6
Accidents E800-E949 Motor vehicle accidents E810-E823 All other accidents E800-E807,E825-E949 Suicide E950-E959 Homicide E960-E978 Other external causes E980-E999	78.5 38.8 39.7 17.1 4.6 2.4	68.2 32.0 36.2 16.4 5.3 1.1	90.0 50.3 39.7 17.7 5.9 4.1	53.0 24.0 29.0 17.3 6.9 2.2	76.6 45.9 30.7 18.3 10.6 3.1	59.4 31.0 28.5 17.1 9.1 2.2	46.8 23.3 23.5 13.0 4.8 1.4	60.8 30.3 30.5 26.7 12.3 2.3	51.1 23.5 27.6 14.8 5.0 2.8	55.9 27.3 28.6 15.0 4.2 3.8	48.6 22.1 26.4 17.5 10.5 1.3	113.1 31.4 81.7 19.4 13.6 3.7	33.0 16.1 16.9 10.0 6.4 4.2

Table 1–15. Maternal Deaths and Maternal Mortality Rates for Selected Causes, by Age and Color: United States, 1976

[Maternal deaths are those assigned to Complications of pregnancy, childbirth, and the puerperium, category numbers 630-678 of the Eighth Revision International Classification of Diseases, Adapted, 1965. Rates per 100,000 live births in specified group]

Hates per 10	10,000 live	oirtns in spe	ecinea gra	ıb]				
	Total	Under 20 years	20-24 years	25-29 years	30-34 /** years	35-39 years	40-44 years	45 years and over
-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,				
630-678	390	39	98	107	70	53	16	5
White All other 631	231 159 39	19 20 4	63 35 10	41	39 31 8	28 26 4	12 4 1	3 2 1
White ——— All other—	11 28	1 3	1 9	7	1 7	- 4	- 1	1 -
636-639 White	83 57	13 9	13	15	10	7	2	-
632,651-653 White	55 34	3 2	9 8	18 9	8 6	12 6	5 3	1 -
640-645	16	2	5 1	2	3	3	1 -	=
All other 640,641	11 1		4	=	2	, <u>2</u>	1	-
All other-	1 1	-	1	-:	-	-	Ē	<u> </u>
White		_		-	-		=	-
White	3	-	1	1	-	1	-	-
644,645 White	10	2	2	1 1	3 ⁻¹	2	=	-
All other— — 670,671,673	8 71	6	18	22 14	12	8	4	1 1
All other	23	4	. 2	8	4.	4	-	1
White	74	5	23	18	13	10	3	2
	3 2	_	1	1	_	_	=	1 1
All other	1	_	_	_	_	_		1
630-678	12.3	6,8	9.0	11.0	17.9	45.8	65.6	346.5
White	9,0	4.8	.7.1	7.9	11.7	30.0	63.1	281.4 530.5
631	1.2	0.7	0.9 0.1	1.1 0.8	2.0 0.3	3.5	4.1	69.3 93.8
All other	4.7 2.6	1.7 2,3	4.4 1.8	29 23	11.8 3.8	8.6	8.2	-
All other	4.3	2.3	3.4	5.1	8.4	13.4	l' -	-
White	1,3 3.5	0.5 0.6	0.9 0.5	- 1.1 6.6	1.8 3.4	6.4 26.7	15.8 37.3] -
White	0.2	-	0.1	0.2	0.3	1.1	18.6	-
640,641 White	0.0	-	0.1	-	_	Ξ	- -	-
642	-			-	-	-	-	
All other 643	0.2	_	0.2	0.1	_	0.9	4.1	-
All other-	0.3	- 1	0.5	-	_		18.6	-
White	0.1 1.3	1.2	1.0	0.1 	0.3 3.4	8.9	, -	
— 670,671,673 White —— All other—	1.9	0.5	1.8	2.3 1.7 5.9	2.4	6.9 4.3 17.8	16,4 21.0	69.3 265.3
62,672,674-678	3.9	1.9	3.2	3.2	6.1	13.8	12.3	138.6
White —— All other— 650	2.9 8.2 0.1	1.3 3.5	2.6 5.9 0.1	2.2 9.5 0.1	3.9 18.5	10.7 26.7	15.8	187.6 69.3
	630-678 White — All other— 636-639 White — All other— 636-639 White — All other— 640,641 White — All other— 650,672,674-678 White — All other— 650 White — 630-678 White — 640-645 White — 640-645 White — All other— 640-654 White — All other— 640-654 White — All other— 640-654 White — 640-645 Whit	Total	Total Under 20 years	Total Under 20 years 20-24 years	Total Under 20 years yea	Total Under 20 20-24 25-29 years y		### Total Under 20 20-24 25-29 years

IRates computed by relating deaths to women 45 years and over to live births to women 45-49 years.

*Figures for age not stated included in "Total" but not distributed among age groups.

Table 1-16. Maternal Mortality Rates by Color: Birth-Registration States or United States, 1915-76

[Prior to 1933, data are for birth-registration States only. Rates per 100,000 live births in specified group. Deaths are classified according to the International Classification of Diseases In use at the time]

	**		11 03G FI				
Year	Total	White	All other	Year	Total	White	All other
1976'	12.3 12.8 14.6 15.2 18.8	9.0 9.1 10.0 10.7 14.3	26.6 29.0 35.1 34.6 38.5	1955	47.0 52.4 61.1 67.8 75.0	32.8 37.2 44.1 48.9 54.9	130.3 143.8 166.1 188.1 201.3
19711	18.8	13.0	45.3	1950	83.3	61.1	221.6
1970'	21.5 22.2 24.5 28.0 29.1	14.4 15.5 16.6 19.5 20.2	55.9 55.7 63.6 69.5 72.4	1949	90,3 116.6 134.5 156.7 207.2	68.1 89.4 108.6 130.7 172.1	234.8 301.0 334.6 358.9 454.8
1965————————————————————————————————————	31.6 33.3 35.8 35.2 36.9	21.0 22.3 24.0 23.8 24.9	83.7 89.9 96.9 95.9 101.3	1944	227.9 245.2 258.7 316.5 376.0	189.4 210.5 221.8 266.0 319.8	506.0 509.9 544.0 678.1 773.5
1960	37.1 37.4 37.6 41.0 40.9	26.0 25.8 26.3 27.5 28.7	97.9 102.1 101.8 118.3 110.7	1935-39 ————————————————————————————————————	493.9 636.0 668.6 689.5 727.9	439.9 575.4 615.0 649.2 700.3	875.5 1,080.7 1,163.7 1,134.3 1,253.5

Excludes deaths of nonresidents of the United States.

Table 1-17. Maternal Mortality Rates by Color: United States, Each Division and State, 1974-76 (3-Year Average)

[Maternal deaths are those assigned to Complications of pregnancy, childbirth, and the puerperium, category numbers 630-678 of the Eighth Revision International Classification of Diseases, Adapted, 1965. Rates per 100,000 live births in specified group, 1974–76. Asterisk indicates rate based on a frequency of less than 20]

Division and State	Total	White	All other	Division and State	Total	. White '	All other
United States	13.2	. 9.3	30,2	South Atlantic:		l r	
				Delaware	16.3	*10.5	*35.4
Geographic divisions:		1		Maryland	8.8	*6.1	*15.5
New England	5.6	5.1	12.4	District of Columbia-	27.1	I	3.16
Middle Atlantic	I 13.6 I	9.4	31.3	Virginia	11,4 9,5	5.6 *8.7	*29,2 *27,2
Fast North Central	I 11.4 I	8.3	27,4	North Carolina	20.8	11.9	39.9
107	447	10.3	26.1	South Carolina	16.1	7.0	*29.9
South Atlantic East South Central	- 15.9	8.8	32.7	Georgia	23.9	10.9	*47.7
East South Central	20.3]	12.3	41.6	Florida	13.4	9.3	24.7
Wast South Central	1 10.21	10.8	35.7	- Florida	'*'	1 3.5	1
Mountain	11.2	10.5	17.9			4	i
Pacific ——————————————————————————————————	10.8	9.3	18.3	East South Central:	ll	١	
				Kentucky Tennessee	14.1	8.8	*67.3
New England:	1			Alabama	23.3	16.9	45.7
Maine —————————		+2.2	-	Alabama Mississippi	24.5	11.4	*48.8
New Hampshire	8.8	*9.0	-	Mississippi	18.3	11.7	*25.7
Vermont ————————————————————————————————————	14.7	*14.8	**=			}	i
Massachusetts	2.4	*2.1	*6.5	West South Central:		1	ì
Rhode Island	— 9.1 	*9.8 *7.4	*22.2	Arkansas	12.6	*10.4	*18.8
Connecticut	9.2	77.4	-22.2	Louisiana ———————————————————————————————————	17.7	4.9	*37.1
Middle Atlantic:	1 1			Oklahoma	15.5	8.6	*45.5
	15.5	10.6	32.7	Texas	16.4	12,7	36.8
New York————————————————————————————————————	15.5	10.8	34.3		1 1		i
Ponneulyania	9.4	6.9	25.0	Mountain:	l I	i	l .
1 Ombyitaina	- 1	••		Montana	8.1	*6.0	*26.1
East North Central:				Idaho	6,1	•6.2	
Ohio	11.6	9.3	26.2	Wyoming —	14.4	*15,0	-
Indiana	11.8	8.7	*36.9	Colorado	10.0	*8.9	*25.6
Illinois ————————————————————————————————————	12.4	8.1	26.7	New Mexico	18.6	*20.5	*9.4
Michigan	12.2	8.5	28.9	Arizona	8.4	*5.0	*26.6
Wisconsin	<u> </u>	*5.5	*13.7	Utah	14.4	*14.9	-
	1 1	1		Nevaga	10.8	*12.8	_
West South Central: Minnesota————————————————————————————————————	5.9	*4.9	*27.7	 	1 1	l	Į.
Iowa	- 11.4	*10.9	*28.0	Pacific:		l	1
Missouri	13.5	8.7	*38.6	Washington ————————————————————————————————————	6.5	*5.7	*14.2
North Dakota	— I 160 l	*17.4	30.0	Oracon	4.0	*4.2	"-
South Dekote	11.7	*13.6]	California	12.5	10.4	23.6
Nebraska	I 15.6 I	*14.9	*23.6	Alaska			· -
Kansas	13.7	*15.1	_	Hawaii	10.5	*31.0	+2.9

Deaths based on a 50-percent sample.
 Figures by color exclude data for residents of New Jersey; see Technical Appendix.
 Increased in number from 10 States and the District of Columbia in 1900 to the entire conterminous United States in 1933.

Table 1-18. Deaths and Death Rates for the 50 Largest Standard Metropolitan Statistical Areas in the United States and Their Component Counties: 1976

[Standard metropolitan statistical areas are those defined by the Office of Management and Budget for 1976 except for New England, where areas are metropolitan State economic areas established by the Bureau of the Census for 1976. For further explanation of areas, see Technical Appendix. Rates per 1,000 population]

Area	Number	Rate	Area	Number	Rate	Area	Number	Rate
50 largest U.S. SMSA's	857,564	8.6	Dayton, Ohio	6,534 4,785	7.8 8.2	Nassau-Suffolk, N.YSuffolk	20,469 11,651	7.7 8.3
			Montgomery	701	5.4	Suffolk	8,818	6.9
Albany-Schenectady-Troy, N.Y	7,832 2,961	9.9 10.3	Miami	771	8.9	New Orleans, La Orleans Jefferson St. Bernard St. Tammany	10,362	9.3
Albany ————————————————————————————————————	1,583	10.5		277	7.7	Orleans	6,573	11.7
Schonectady	1,546 649	10.0 11.7	Denver-Boulder, Colo	9,320 834	6.5 5.0	St Remard	2,711 450	6.7 7.6
Saratoga	1,093	7.5	Boulder	4,679	9.7	St. Tammany	628	7.7
Anahelm-Santa Ana-Garden Grove, Calif	10,749	6,1	Adams	1,041	4.7	New York, N.YN.J	96,299	10.1
Orange	10,749	6.1	Douglas	1,030 57	4.6 3.0	New York City, N.Y	78,494 13,436	10.5 10.0
Atlanta. Ga	12,540	7.0	Gilpin	10	5.3	1 Vince	23,920	10.0
Atlanta, Ga	2,577	5.7	Jetterson	1,669	5.1	New York	17,957	12.7
Fulton	5,435 110	9.5 8.9	Detroit, Mich Wayne Lapeer Livingston Macomb Oakland St. Clair	37,203 24,121	8.5 9.7	Richmond	20,319 2,862	10.3 8.7
Cherokee	277	6.9	Lapeer ———————————	474	7.5	Putnam N.Y	480	6.8
	601 1,294	4.5 5.3	Livingston	527 4,115	6.5 6.1	Rockland, N.Y	1,619 8,034	6.4 9.1
Coop	291	6.4	Oakland	6,712	6.9	Bergen, N.J	7,672	8.8
Fayette	105	5.6	St. Clair	1,254	9.6	Nowark N.I	17,331	8.7
Forsyth ————————————————————————————————————	152 639	6.8 5.3	Ft. Lauderdale-Hollywood, Fla Broward	9,752	11.5	Essex	8,681	10.0
	246	8.5	1	9,752	11.5	Morris	2,572 1,363	6.5 6.6
Newton————————————————————————————————————	263 176	8.1	Greensboro-Winston Salem-High Point,	0.407	7.9	Union	4,715	9.1
Backdate	165	8.0 5.7	N.C	6,107 745	7.4	Norfolk-Va. Beach-Portsmouth, VaN.C	5,787	7.5
Walton	209	7.2	Forsyth	1,866	8.2	Chesapeake (City), Va	711	6.6
Baltimore Md	19,002	8.8	Davidson — — — — — — — — — — — — — — — — — — —	2,404 645	7.9 7.8	Chesapeake (City), Va	2,447 1,076	8.9 10.1
Baltimore, Md ———————————————————————————————————	9,916	11.9	Stokes	222	7.8	Suffolk (City), Va.1 Va. Beach (City), Va ———————————————————————————————————	481	10.2
Anne Arundel	2,069	5.9	Yadkin	225	8.3	Va. Beach (City), Va	970	4.3
	5,123 621	7.9 7.4	Hartford, Conn	6,938	8.5	Cumtuck, N.G	102	9.9
HarfordHoward	822	5.9	Hartford	6,938	8.5	Philadelphia, PaN.J	45,448 21,127	9.4 11.6
	451	4.3	Houston, Tex	15,819 13,436	6.6 6.6	Bucks, Pa	3,109	6.6
Birmingham, Ala————————————————————————————————————	8,028	10.0		789	6.2	Chester, Pa	2,259 5,703	7.6 9.7
Jefferson	6,693	10.3	Fort Bend	432	5.4	Delaware, Pa Montgomery, Pa Burlington, N.J Camden, N.J Gloucester, N.J	5,705	9.0
	290 393	8.5 7.6	Liberty — Montgomery — Waller	403 608	10.6 7.1	Burlington, N.J	2,116	6.0
Walker ————————————————————————————————————	652	10,1	Waller	151	9.7	Gloucester N.J.	3,909 1,520	8.2 7.9
Boelon Moss	31,080	9.3	Indianapolic Ind	9,240	8.1	Phoenix Ariz	9,439	7.6
Boston, Mass	7,551	10.6	Indianapolis, Ind	6,644	8.6	Phoenix, Ariz	9,439	7.6
	6,370	10.2	Boone	293	8.9	Pittsburgh, Pa	24,374	10.6
Middlesex Norfolk	11,759 5,400	8.4 8.7	1 deserte	450 283	6.3 6.9	Allegheny	16,477	11.0
			Hendricks	402	6.5	Pittsburgh, Pa Allegheny Beaver Washington	2,017 2,313	9.7 10.8
Bridgeport, Conn	6,656 6,656	8.3 8.3	Johnson	510 316	7.3 6.5		3,567	9.4
	0,000	0.3	Johnson ———————————————————————————————————	342	8.9	Portland, OregWash Multnomah, Oreg	9,834	8.9
Buffalo, N.Y	13,071	9.9			ا م	Mulinomah, Oreg	5,885 1,564	10.7 7.6
Niagara	10,851 2,220	10.0 9.3	Kansas City, MoKans	11,013 851	8.6 6.4	Washington, Oreg	1,213	6.2
·			Clay, Mo	6,307	10.2	Clark, Wash	1,172	7.4
Chleago, III	62,039 50,952	8.9 9.5	Jackson, Mo	308 215	6.4 5.4	Riverside-San Bernadino-Ontario, Calif	11,326	9.0
Du Page	3,432	6.2	Ray, Mo	220 1,365	11.5	Riverside	5,404 5,922	10.0 8.3
Kane	2,051 2,606	7.6 6.4	Johnson, Kans——————	1,365 1,747	5.6 9.8	Pochoster MV	8,253	8.5
McHanry	958	7.4	vvyandotte, Rans	1,/4/	3.0	Monroe	5,932	8.4
Will	2,040	6.8	Los Angeles-Long Beach, Calif	58,697	8.4	Livingston	453	7.9
Cincinnati. Obje-Ky-ind	12,763	9.4		58,697	8.4	Rachester, N.Y	788 356	9.2 9.2
Cincinnati, Ohio-KyInd Hamilton, Ohio-Clermont, Ohio-Warren, Ohio-Warren, Ohio-Clermont, Ohio-	8,638 697	9.8	Louisville, KyInd	7.862	8.9	Wayne	724	8.9
Clermont, Ohio	697 540	6.3 6.2	Louisville, KyInd	6,338 198	9.2 5.7	Sacramento Celif	6,847	7.6
Воопе, ку	261	6.9	Bullitt, Ky	121	6.1	Sacramento	5,314 793	7.6 8.3
Campbell, Ky	937	11.1	Clark, Ind	629	7.5	1 1 1	740	7.1
Kenton, Ky	1,388 302	10.6 9.6	Floyd, Ind	576	10.2	St. Louis, Moiii ——————————————————————————————————	22,156	9.3
		i	Memphis, TennArkMiss	7,555	8.6	St. Louis City, Mo	7,473	14.5
Cleveland, Ohio	18,771	9.6	Memphis, Tenn.—ArkMiss Shelby, Tenn — Tipton, Tenn — Crittenden, Ark.— De Soto, Miss — —	6,493 352	8.7 11.4	Franklin, Mo	618 799	9.6 6.4
Сиуапода ————————————————————————————————————	16,313 415	10.3 6.0	Crittenden, Ark	· 441	11.4 8.9	St. Charles, Mo	670	5.9
Lake	1,384	6.6	De Sato, Miss	269	5.3	St. Louis, Mo	7,178	7.3
Medina	659	6.5	Minm) Ein	14,877	10.1	St. Louis, Mo————————————————————————————————————	265 2,332	8.7 9.4
Columbus, Ohio	8,088	7.5	Miami, Fia	14,877	10.1	Monroe, III	190	. 10.0
	6,494	7.6			8.5	St. Clair, III	2,631	9.3
Delaware	367 666	7.4 7.8	Milwaukee	11,904 9,435	9.4	Salt Lake City-Ogden, Utah	4,693	5.9
Fairfield	252	7.7	Ozaukee	372	5.7	Davis ————————————————————————————————————	456 3,184	3.9 6.1
Pickaway	309	7.0	Milwaukee, Wis Milwaukee Ozaukee Washington Waukesha-	505 1,592	6.6 6.1	Toole Weber	128	5.6
Dallas-Fort Worth, Tex	18,787	7.3				Weber	925	6.9
Dallas-Fort Worth, Tex	9,669	6.8	Minneapolis-St. Paul, MinnWis	14,438	7.1	San Antonio, Tex ———————————————————————————————————	7,029	7.1
	5,629 608	7.5 6.3	Ramsey, Minn	7,461 3,811	8.1 8.3	Comal	6,341 315	6.9 10.7
Denton	616	6.4	Anoka, Minn	650	3.4	Guadalupe	373	9.6
Ellis	544 121	10.6 12.0	Carver, Minn	187 212	5.5 9.5	San Diego Calif	11,570	7.1
Johnson	551	10.0	Dakota, Minn	709	9.5 4.0	San Diego, Calif	11,570	7.1
	411	11.8	Scott, Minn	225	5.5	1		•
Rauman———————————————————————————————————	298 98	8.9 10.4	Minneapolis-St. Paul, MinnWis Hennepin, Minn Ramsey, Minn Anoka, Minn Carver, Minn Chisago, Minn Dakota, Minn Scott, Minn Washington, Minn Wight, Minn St. Crolx, Wis	479 367	4.5 7.4	San Francisco-Oakland, Calif	26,847 8,770	8.5 8.0
	242		Ct Cooks 1050	337	8.5	San Francisco	8,319	12.5

On January 1, 1974, Nansemond merged with the independent city of Suffolk; deaths for Nansemond have been included with those for Suffolk.

Table 1–18. Deaths and Death Rates for the 50 Largest Standard Metropolitan Statistical Areas in the United States and Their Component Counties: 1976—Con.

[See headnote at beginning of table]

			Loca negations at acquiring					
Area	Number	Rate	Area	Number	Ĥate	Area	Number	Rate
San Francisco-Oakland, Calif.—Con. Contra Costa Marin San Mateo San Jose, Calif Santa Clara Seattle-Everett, Wash King Snohomish	4,109 1,502 4,147 7,053 7,053 11,423 9,457 1,966	6.9 6.8 7.1 5.9 5.9 8.0 8.2 7.3	Tampa-St. Petersburg, Fla————————————————————————————————————	17,693 4,977 2,046 10,670 7,001 4,726 289 383 724 879	12.9 8.6 14.6 16.4 8.9 9.9 8.1 9.8 7.1 6.9	Washington, D.CMdVa— District of Columbia————————————————————————————————————	19,665 7,312 361 3,550 3,455 813 1,117 1,990 94 111 331 531	6.5 10.4 5.7 6.1 7.5 7.3 3.6 4.5 11.8 6.6

²Figures are included for cities of Manassas and Manassas Park.

Table 1–19. Deaths by State of Occurrence, Distributed According to State of Residence: United States and Each State, 1976 [Data by place of residence exclude deaths of nonresidents; however, data by place of occurrence include deaths of nonresidents. Unit of residence is defined as the county or county equivalent of which decedent was a resident]

	All	Deaths of	Total	Deaths of				Dea	aths of in	iterstate	nonrealde	ents by S	itate of r	esidence				
State of occurrence	deaths occurring in State	residents occurring in county of residence	deaths of non- residents of county	Intra- state non- residents	Total	Ala.	Alaska	Ariz.	Ark.	Calif.	Golo.	Conn.	Del.	D.C.	Fla.	Ga.	Hawaii	idaho
United States	1,911,907	1.537.696	374,211	299,892	71,852	1,269	121	778	1,404	2,218	492	992	322	741	3,463	1,429	61	655
Alabania — — — — — Alaska — — — — — — — Artzona — — — — — — — — — — — — — — — — — — —	34,058 1,649 17,881 21,129 171,454	27,386 1,238 15,356 15,800 152,398	6,672 411 2,525 5,329 19,056	5,538 264 1,205 4,132 16,406	1,126 126 1,177 1,194 2,293	1 5 5 8	2 1 16	2 2 4 213	7 3 12 	14 20 268 34	3- 36 2 59	3 2 9 - 14	- 2 1 2	1 2 3	264 3 22 16 80	288 1 9 5 10	1 1 - 36	1 10 - 45
Colorado	18,668 26,181 4,970 9,180 91,257	13,527 22,793 3,998 6,571 76,932	5,141 3,388 972 2,609 14,325	3,980 2,343 461 - 9,278	1,143 1,022 509 2,594 4,624	1 1 9 214	1 - - 1	23 5 2 8	2 3 1 2 16	82 10 1 12 47	 - 2 5	3 2 10 116	1 - 6 16	2 2 4 	18 64 8 28	9 3 1 11 366	2 - - - -	- - -
Georgia	42,196 4,719 6,323 101,221 46,781	29,332 4,197 5,003 88,368 37,330	12,864 522 1,320 12,853 9,451	10,900 162 977 10,833 7,414	1,952 267 335 2,001 2,028	388 2 - 9 7	- 3 2 1 1	4 4 9 24 9	4 2 2 24 7	10 82 40 54 22	1 4 5 12 3	5 3 2 11 2	2 - 1 3 1	3 1 - 4 1	375 5 3 156 79	1 4 6 6	; 	- -
lowa	27,572 21,194 32,165 34,782 10,401	20,999 16,201 23,750 26,191 8,436	6,573 4,993 8,415 8,591 1,965	5,386 3,932 6,782 7,576 1,621	1,185 1,060 1,627 982 310	- 13 35 1	1 2 - -	3 11 - 4 1	5 15 4 101 -	23 29 6 25 3	14 53 2 1	1 - 1 28	- - - 1	- 2 1 4 -	12 9 49 56 23	- 5 5 14 1	- - 1	3 2 1
Maryland Massachusetts Michigan Minnesota Mississippi	31,706 54,387 74,959 33,458 22,805	22,940 44,192 60,089 25,520 16,776	8,766 10,195 14,870 7,938 6,029	6,775 8,411 13,729 6,006 5,069	1,969 1,719 1,064 1,869 955	9 - 6 2 276	1 1 2 -	4 4 10 23	3 - 6 6 42	12 24 27 40 13	5 1 3 7 2	9 262 - 3	121 - - - -	507 8 3 - 1	91 128 173 42 70	8 5 5 4 10		1 2 2
Missouri Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota	50,076 6,632 14,690 4,921 7,327 63,742 8,118 171,952 46,115 5,751	34,441 5,283 11,161 3,936 5,846 50,575 6,347 150,911 34,022 3,687	15,635 1,349 3,529 985 1,481 13,167 1,771 21,041 12,093 2,064	12,665 1,121 2,728 309 805 10,829 1,256 17,223 10,530 1,412	2,964 218 799 659 667 2,303 502 3,600 1,554 641	4 1 1 - 3 2 7 13	1 1	16 3 5 39 1 6 144 13 2	184 1 4 4 - 7 6 3	47 22 19 326 4 16 45 56 11	13 2 25 11 2 30 3 1	2 2 18 37 1 231 13	18	3 - 2 2 7 - 10 12 1	23 3 5 23 17 168 3 484 142	3 - 4 - 8 2 5 5 5 1		2 14 1 12 - - - 4
Ohlo	95,614 26,412 20,493 120,816 9,315	79,017 21,087 16,272 99,980 7,592	16,797 5,325 4,221 20,836 1,723	14,145 4,679 3,427 17,450 1,159	2,626 638 770 3,357 554	8 2 2 4 -	1 2 10 1	19 11 12 3	3 75 1 1	44 32 207 32 2	3 12 4 1 -	6 1 1 20 112	- - 129 , 1	5 1 20 1	178 12 6 175 10	14 2 1 10	- 3 2 1	98 1
South Carolina South Dakota Tennessee Texas	23,027 6,575 41,324 102,414 7,808	17,734 4,495 30,911 81,788 6,105	5,293 2,080 10,413 20,626 1,703	4,580 1,650 6,849 17,437 1,114	710 427 3,559 2,742 582	3 - 176 39 1	1 - 4 1	1 3 4 52 31	569 248 1	6 13 19 144 45	4 4 1 39 25	5 - 2 8 1	: 1 3	5 - 2 1 -	59 3 77 108 2	154 352 25	1 1 -	- 3 189
Vermont Virginia Washington West Virginia Wisconsin Wyoming	4,373 39,590 30,565 19,731 40,121 3,109	3,316 22,886 26,295 13,612 32,632 2,442	1,057 16,704 4,270 6,119 7,489 667	558 14,791 3,178 4,347 6,145 325	489 1,882 1,041 1,769 1,332 336	7 3 1 	- 62 - 2	1 3 15 3 12 10	2 5 1 3	2 25 121 9 31 29	- 6 5 1 7 71	27 11 3 - 3	4 - 3 -	101 	9 81 14 34 48 4	- 9 1 3 2 1	- 3 - 1	249 1 - 7

Table 1-19. Deaths by State of Occurrence, Distributed According to State of Residence: United States and Each State, 1976—Con.

[See headnote at beginning of table]

	T														····				
. *						C	eaths of	interstate	nonresid	ents by S	Staté of r	esidence-	-Con.						
State of occurrence	UI.	Ind.	lowa	Kans.	Ky.	la.	Maine	Md.	Mass.	Mich.	Minn.	Miss.	Mo.	Mont.	Mebr.	Nev.	N.H.	N.J.	N. Mex.
United States	4,464	2,034	1,474	1,715	1,773	814	400	2,929	1,446	2,044	1,270	1,323	1,969	337	658	333	766	3,978	621
Alabama ——————————————————————————————————	20 5 70 31 132	11 21 10 42	3 - 40 7 48	6 1 22 13 29	10 - 6 2 7	19 - 2 40 23	2 - 1 - 6	5 9 2 16	2 3 11 1 36	14 2 46 9 90	7 2 59 3 55	182 1 4 38 7	8 2 20 257 44	4 19 - 29	1 17 2 16	- 1 25 2 164	1 4 ~ 10	5 1 15 4 56	3 - 61 1 28
Colorado	50 7 11 285	23 1 1 181	27 1 3 34	123 1 1 1 14	4 1 1 6 62	6 1 1 3 23	4 24 - 3 54	5 10 168 1,770 78	7 192 2 7 179	20 5 1 5 395	18 1 1 1 46	1 - 3 17	38 4 - 1 47	24 1 - - 2	138 - - 2 6	5 1 1	10 10 43	17 43 124 19 294	60 1 2
Georgia Hawaii H	17 13 6 	19 1 6 581	2 2 1 110 7	1 3 6 2	14 2 - 54 281	10 3 1 5 2	2 - 1	10 6 1 7 4	9 6 - 11 3	39 10 3 116 305	5 10 2 16 7	16 1 - 15 3	8 5 1 324 34	1 21 - 2	1 1 1 8	- 4 9 5 1	1 2 2	31 7 1 19 10	1 2 2 4 5
Iowa	471 17 132 16 1	4 499 2 3	13 2 1 1	10 2 5 -	2 4 4 -	2 4 3	- 1 -	2 - 5 3 2	1 2 4 3 113	4 8 33 7	82 8 1 3	- 2 3 192	145 565 10 9	2 1 - -	204 55 1 3	1 2 -	1 - 73	1 4 1 5 7	2 5 1
Maryland — Massachusetts — Mhichigan — Minnesota — Mississippi — Mississ	13 14 112 114 41	6 2 115 23 10	5 2 12 345 5	1 1 2 10 1	5 3 15 4 6	2 1 2 - 262	95 - 1 2	9 6 3 3	20 8 2	10 6 65 17	† 6 	3 2 1	3 4 17 22 15	. 2 1 15	1 - 2 21 -	- 1 5	5 401 1 . –	52 50 9 5	2 1 1
Missouri	1,150 9 10 20	30 2 3 4	81 4 406 4	1,115 1 95 2	18 - - 2 -	5 1 1 -	 - 1 140	4 1 - 1 5	4 2 - 3 186	20 3 5 , 12 6	6 2 14 3 -	12 - - -	5 27 6 -	1 1 2	23 3	4 1 4	1777	6 2 10 8	1 1 -
New Jersey New Mexico New York North Carolina North Dakota	8 15 27 12 3	4 1 14 2 3	- 5 2 2 1	2 10 4 - 1	2 1 8 9	2 6	4 2 15 -	32 2 39 38	28 2 103 18	12 8 25 17 3	3 5 2 1 461	3 2 3 -	2 5 12 7 1	2 2 1 - 26	3 1 1 -	1 5 - -	4 1 30 4 	1,523 26 1	44
Ohio	58 15 4 19 4	263 4 1 14	4 4 4 5	2 129 3 - -	547 3 - 6 1	1 3 1 1	. 3 2 - 4 2	18 - 1 244 2	8 1 2 10 379	359 4 3 15	9 6 1 4	3 3 2 -	15 71 6 6	1 7 -	1 3 4 1	2 - 9 3	1 1 1 5 2	23 2 1 1,452 4	12 12 3 3
South Carolina————————————————————————————————————	4 2 58 78 2	4 1 38 36 1	103 3 36 5	1 1 3 70 5	3 - 475 21 -	3 24 339 1	1 - 2 9 -	11 - 10 9 2	10 - 1 13 1	5 - 37 57 3	3 105 4 34 3	750 49	2 1 137 51 2	11 1 8	70 2 20 2	- - 10 56	1 1 2 1	12 8 29 2	1 1 369 14
Vermont	3 12 13 7 .530	1 7 2 6 26 2	5 5 1 119 4	- 3 3 - 4 6	28 - 152 4	- 6 3 - 2	7 4 1 1 1	1 189 2 191 3	31 14 3 - 4 1	21 4 6 200 8	- 4 13 - 244 8	- - 2	- 6 11 1 6 5		- 2 3 - 5 32	5 - 2 1	153 2 1 1 1	15 48 3 8 4 2	- 2 - 1 5

Table 1-19. Deaths by State of Occurrence, Distributed According to State of Residence: United States and Each State, 1976—Con.

[See headnote at beginning of table]

						Į\$	iee hea	OHOLE 4	it begin	iing or	tablej									
						De	eaths of i	ntrastate	nonresid	ents by	State of	residenc	:e-Con.							Deaths of
State of occurrence	N.Y.	N.C.	N. Dak.	Ohio	Okla.	Oreg.	Pa.	R.I.	5.C.	S. Dak.	Tenn.	Tex.`	Utan	Vt.	Va.	Wash.	W. Va.	Wis.	W ya.	residents of the United States
United States	4,420	1,280	417	2,997	1,363	787	3,665	449	1,366	597	1,210	1,535	263	395	2,456	854	1,731	1,381	393	2,467
Alabama — — — — Alaska — — — — Arizona — — — Arkansas — — — — California — — — — — — — — — — — — — — — — — — —	10 1 43 2 130	9 - 5 3 15	1 15 - 17	14 1 41 4 72	2 4 16 444 40	- 17 31 5 176	8 1 27 5 69	1 2 - 4	7 - 2 - 8	12	153 - , 2 57 14	16 13 45 176 104	1 26 1 48	1 - 5 - 4	14 1 2 1 12	2 . 28 39 3 164	5 1 1 6	2 1 28 2 43	- 1 10 - 15	8 21 143 3 357
Colorado	30 517 7 36 857	2 4 4 23 68	10 - - 3	28 9 - 4 373	25 1 12	12 - - 4 7	7 28 157 46 298	1 45 1 4 36	2 2 2 15 42	42	5 3 2 4 63	73 4 2 6 28	30	2 12 - 27	7 4 10 504 76	12 - 1 2 9	1 3 23 50	14 4 - 4 99	111 - - - 1	18 23 2 15 423
Georgia	41 12 1 40 17	95 1 - 7 2	- 1 2 -	46 8 1 55 319	4 2 2 10 4	1 8 68 6 3	24 16 1 25 15	2 1	551 2 1 3	10	149 2 1 17 7	12 5 6 27 12	2 41 - 1	1 -	33 1 - 5 2	2 18 77 9	5 1 - 12 10	9 4 - 182 18	- 2 9 1 1	12 93 8 19 9
lowel — Kansas — Kantucky — Louisiana — Maine — Maine — Kantucky	4 3 9 11 24	13 11 2	2 3 -	6 5 256 12 2	1 168 2 20	3 3 1 2	6 4 6 9 11	- - 1 5	- 1 7 7	75 5 -	6 1 222 15	11 32 3 382 2	21 -	1 2	52 52 4	5 6 1 3	262 3	67 5 10 2 -	3 2 1 1	2 1 6 33 34
Maryland Massachusetts Michigan Minnesota Minsissippl	89 264 27 12 11	40 7 6 2 1	- 2 271 -	24 18 186 16 14	2 4 6 6	- 1 3 3	328 31 43 11 3	4 284 1 2	17 1 2 1 1	2 1 180	9 16 3 104	11 5 16 17 18	, 1 , 1 , 1	3 51 1 -	344 9 5 6	1 3 3 6 1	195 4 8 -	4 189 559 5	- 1 1 5	22 65 77 63 5
Missouri Montana Nebraska Nevada New Hampshire	16 1 5 15 34	4 - 5 1	2 21 2 - 1	19 6 3 10 3	63 3 4 4 1	4 12 6 26 -	9 - 2 8 7	- - 2 12	- - 1	1 9 97 1	18 2 1 -	30 6 10 12	2 3 - 31 -	1 1 217	5 2 4 3 1	5 23 5 19	2 2 1 1	5 2 1 12 12	1 45 30 2 -	6 10 2 17 9
New Jersey New Mexico New York North Carolina North Dakota	996 7 63	17 29	2 1 1 	19 2 88 25	23 7 4 3	- 3 2 1 -	849 4 679 49	2 14 1	5 1 10 590	- 2 - - 95	2 3 8 87 1	5 128 17 6 3	1 9 - 1 -	3 50 1	17 2 32 307 2	2 1 7 1 6	2 10 22 -	4 4 6 2 4	1 - 1 - 1	35 13 218 9 11
Ohlo Oklahoma Oregon Pennsylvania Rhode Island	66 7 3 480 22	14 4 19	3 -	8 2 450 1	1	3 3 1 -	356 5 2 6	2 1 - 7	2 2 7 -	1 2 3 1	23 5 2 7 -	10 171 6 8 1	. 1 2 3 1	1 - 1	23 3 2 37 -	3 2 338 3 1	505 2 1 132	11 5 4 10	3 3 4 -	26 8 24 29 10
South Carolina South Dakota Tennessee Texas Utah	35 1 14 84 8	267 1 108 17 1	-31 1 7	10 54 57 5	1 1 6 451 2	- 2 1 10 7	36 3 16 35 4	3 - 4 -	3 26 17	19	19 2 42 1	5 B 31	1 1 4	3	26 524 26 3	- 3 3 18 9	6 1 7 7 1	5 6 22 3	45 - 8 ,80	3 3 5 447 7
Vermont Virginita Washington West Virginita Wisconsin Wyoming	229 101 14 3 11 7	459 1 7 4 1	- 8 - 3 7	1 28 8 666 13	~ 2 3 2 1 4	3 340 3 2 3	2 94 3 303 8 6	4 1 - - 1	19 1 4	- 4 - 5 - 14	114 4 6 4	1 22 6 3 6	- 10 - 34	4 2 - 1	- 1 331 1	1 2 1 3 5	422 2 1	- 8 9 - 2	3	10 31 51 3 12 6

Table 1-20. Deaths by Month and State of Occurrence: United States and Each State, 1976
[Deaths by place of occurrence include deaths of nonresidents]

		[Deaths b]	y place of	occurrent	e membe	ueauis oi	numesius	ans)					
Area	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States	1,911,907	169,274	173,606	180,236	157,982	154,959	148,298	151,491	148,481	144,540	157,302	157,055	168,683
Alabama	34,058	3,041	2,864	3,023	2,876	2,841	2,680	2,701	2,692	2,567	2,869	2,944	2,960
Alaska	1,649	127	96	129	131	148	153	167	155	163	129	129	122
ArizonaArizonas	17,881	1,653	1,675	1,819	1,559	1,388	1,379	1,343	1,341	1,276	1,400	1,445	1,603
California	21,129 171,454	1,881 15,072	1,848 15,137	1,956	1,728	1,687	1,618	1,687	1,700	1,594	1,804	1,800	1,826
	171,454	15,072	15,137	. 16,110	14,151	14,329	13,733	13,537	13,450	13,134	13,778	13,693	15,330
Colorado	18,668	1,575	1,659	1,972	1,498	1,462	1,413	1,666	1,390	1,359	1,558	1,541	1,575
Connecticut	26,181	2,332	2,719	2,360	2,024	2,104	1,915	2,067	2,066	1,955	2,178	2,187	2,274
Dietrict of Columbia	4,970 9,180	432 840	`438 949	434 761	380 760	424	397	397	381	383	440	441	423
Colorado	91,257	8,524	8,686	9,112	7.762	757 7.140	707 6,852	678 6,985	664 6,727	683 6,683	787 7,047	780 7,494	814 8,245
			·	0,	1,102	1,140	0,002	0,303	0,727	0,005	1,041	1,554	0,240
Georgia Hawaii	42,196	3,835	3,454	3,929	3,482	3,435	3,307	3,475	3,380	3,244	3,425	3,514	3,716
Idaho	4,719 6,323	501 489	459 554	381 639	349 562	397 515	380 533	365	359	378	380	358	412
Minois	101,221	9,033	8,988	9,088	8,220	8.418	7,873	518 8,188	487 7,804	486 7,810	554 8,470	478 8,352	508
Idaho	46,781	4,129	4,068	4,137	3,874	3,858	3,842	3,663	3,660	3,581	4,006	3,838	8,977 4,125
	ll						·	_		· ·			
lowaKansas	27,572 21,194	2,341 1,759	2,374 1,807	2,691	2,367	2,276	2,071	2,141	2,122	2,151	2,261	2,337	2,440
Kentiscky ————————	21,194 32,165	2,741	2,641	2,165 3,116	1,779 2,784	1,687 2,676	1,647 2,495	1,741 2,557	1,597 2.588	1,662	1,794	1,785	1,771
Louisiana ——————————	34,782	3,077	3,009	3,369	2,783	2,876	2,495	2,722	2,588	2,413 2,629	2,662 2,935	2,660 2,862	2,832 3,176
Kentucky Louisiana	10,401	821	912	1,013	837	877	777	850	808	771	892	870	973
M	اا									l i			
Maryland ————————————————————————————————————	31,706 54,387	2,747 5,236	2,997 6.074	2,844 4,844	2,686 4,299	2,632	2,517	2,430	2,434	2,334	2,686	2,602	2,817
Michlean	74,959	6,414	6,339	7,722	6,114	4,172 5,971	4,178 5,890	4,086 5.988	4,096	3,898	4,502	4,324	4,678
Michigan	33,458	2,841	3,076	3,226	2,704	2,710	2,617	2,649	5,971 2,576	5,669 2,467	6,188 2,895	6,176 2,745	6,517 2,952
Mississippi	22,805	2,067	2,040	2,228	1,857	1,803	1,723	1,805	1,776	1,720	1,891	1,912	1,983
Missouri	50,076	4,399	4,237	4,726	4,180	4,173	3.918	4.085	3.837				
Missouri ————————————————————————————————————	6,632	. 545	502	735	497	4,173 527	540	4,085 556	3,837 531	3,741 489	4,200 582	4,106 545	4,474 583
Nebraska	14,690	1,217	1,314	1,540	1,219	1,166	1,110	1,191	1,134	1,092	1,200	1,187	1,320
Nevada	4,921	448	422	436	379	461	398	382	361	348	418	425	443
New Hampshire	7,327	647	684	680	608	637	588	586	654	551	528	584	580
New Jersey	63,742	5,912	6,419	5,440	5,064	4,987	4.898	4,990	4,948	4,823	5,295	5.237	5,729
New Mexico	8,118	679	729	B61	656	647	649	623	613	596	676	653	736
New York————————————————————————————————————	171,952	15,542	17,782	15,580	13,752	13,581	13,183	13,566	13,213	13,089	14,129	13,887	14,648
North Dakota	46,115	3,959	3,730	4,228	4,024	3,709	3,594	3,861	3,568	3,564	3,846	3,855	4,177
	5,751	490	444	629	457	468	445	464	444	459	471	462	518
Ohio	95,814	8.362	8,121	9,221	8,170	7,882	7,425	7.758	7,414	7,268	7.937	7.820	8,436
Oklahoma	26,412	8,362 2,356	2,349	2,612	2,101	2,130	2.029	2,153	2.016	1,991	2,173	2,200	2,302
Oregon	20,493	1,689	1,821	2.062	1,792	1,766	1,526	1,637	1,607	1,484	1,676	1,611	1,822
Pennsylvania	120,816	10,984	10,907	11,093	10,123	9,685	9,260	9,395	9,353	9,157	9,970	10,051	10,838
	9,315	853	943	873	727	706	725	687	669	702	810	781	639
South Carolina————————————————————————————————————	23,027	2,088	1,907	2,045	1,940	1.879	1,817	1,863	1.790	1,753	1,831	2.003	2,111
South Dakota	6,575	509	612	B41	578	1,879 545	495	586	535	461	569	519	525
Texas	41,324	3,657	3,656	3,661	3,507	3,388	3,107	3,296	3,284	3,159	3,421	3,453	3,735
Utah	102,414 7,808	9,078 611	9,720 612	9,756 800	8,139 657	8,245	7,931	7,942	8,110	7,692	8,248	8,454	9,099
	7,006	011	012	800	93/	619	587	637	652	580	697	689	667
Vermont ————————————————————————————————————	4,373	383	405	424	326	321	357	337	340	346	395	356	383
Washington	39,590	3,485	3,575	3,604	3,290	3,137	3,120	3,118	3,132	3,022	3,176	3,372	3,559
West Virginia	30,565 19,731	2,553 1,655	2,637	3,336	2,620	2,523	2,278	2,334	2,407	2,382	2,418	2,426	2,861
Wisconsin	40,121	3,417	1,629 3,297	1,942 3,919	1,760 3,587	1,697 3,329	1,588 3,107	1,493 3,293	1,510	1,495	1,604	1,621	1,737
Wyoming	3,109	248	289	324	263	237	247	3,293 252	3,152 249	3,025 261	3,270 251	3,245 246	3,480 242
,					=.0				- 10			2-70	

Table 1-21. Deaths by Month, Color, and Sex: United States and Each State, 1976

													
Area, color, and sex	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States	1,909,440	169,042	173,348	179,968	157,791	154,777	148,111	151,290	148,270	144,363	157,120	156,885	168,475
Male	1,051,983	93,240	93,729	97,222	86,951	86,101	82,076	84,137	82,255	80,265	86,759	86,453	92,795
Female	857,457	75,802	79,619	82,746	70,840	68,676	66,035	67,153	66,015	64,098	70,361	70,432	75,680
White ————————————————————————————————————	1,674,989	147,874	152,351	158,860	138,954	135,964	129,886	132,110	129,814	126,480	137,643	137,561	147,492
	918,589	81,284	81,976	85,253	76,236	75,322	71,726	73,108	71,843	69,933	75,666	75,456	80,786
	756,400	66,590	70,375	73,607	62,718	60,642	58,160	59,002	57,971	56,547	61,977	62,105	66,706
	234,451	21,168	20,997	21,108	18,837	18,813	18,225	19,180	18,456	17,883	19,477	19,324	20,983
	133,394	11,956	11,763	11,969	10,715	10,779	10,350	11,029	10,412	10,332	11,093	10,997	12,009
	101,057	9,212	9,244	9,139	8,122	8,034	7,875	8,151	8,044	7,551	8,384	8,327	8,974
Alabama	34,193	3,055	2,872	3,055	2,871	2,858	2,678	2,718	2,700	2,596	2,878	2,955	2,957
White ————————————————————————————————————	19,233	1,687	1,589	1,756	1,588	1,620	1,531	1,526	1,495	1,459	1,628	1,685	1,669
	14,960	1,368	1,283	1,299	1,283	1,238	1,147	1,192	1,205	1,137	1,250	1,270	1,288
	23,967	2,069	1,992	2,130	2,064	2,055	1,907	1,906	1,902	1,818	1,995	2,038	2,091
	13,678	1,131	1,128	1,236	1,156	1,189	1,113	1,080	1,086	1,045	1,144	1,163	1,207
	10,289	938	864	894	908	866	794	826	816	773	851	875	884
All other Male—Female—	10,226 5,555 4,671 1,623	986 556 430 128	880 461 419 106	925 520 405 132	807 432 375 133	803 431 372 145	771 418 353 146	812 446 366	798 409 389	778 414 364 148	883 484 399 133	917 522 395 125	866 462 404 126
Male—— Female— Male—— Female—— Female——	1,092 531 1,062 732 330	90 38 87 62 25	65 41 76 51 25	88 44 76 51 25		105 40 94 68 26	113 33 105 79 26	101 57 103 61 42	88 55 91 60 31	104 44 98 72 26	100 33 86 67 19	84 41 79 58 / 21	68 58 79 44 35
All other Male Female	561	41	30	56	45	51	41	55	52	50	47	46	47
	360	28	14	37	27	37	34	40	28	32	33	26	24
	201	13	16	19	18	14	7	15	24	18	14	20	23
Arizona	17,339	1,555	1,549	1,684	1,464	1,364	1,380	1,382	1,381	1,290	1,377	1,411	1,522
Male—— Whito — Male—— Female — Female —	10,293	941	912	,013	873	818	813	840	823	753	793	819	895
	7,046	614	637	671	591	546	567	542	538	537	584	592	627
	15,825	1,416	1,416	1,566	1,347	1,236	1,259	1,243	1,250	1,169	1,243	1,298	1,382
	9,337	851	831	936	797	719	739	748	755	687	714	749	811
	6,488	565	585	630	550	517	520	495	495	482	529	549	571
All other	1,514	139	133	118	117	128	121	139	111	121	134	113	140
	956	90	81	77	76	99	74	92	68	66	79	70	84
	558	49	52	41	41	29	47	47	43	55	55	43	56
Arkansas	21,336	1,897	1,860	1,969	1,730	1,741	1,630	1,711	1,717	1,597	1,825	1,805	1,854
	12,280	1,089	1,060	1,096	1,013	1,030	972	995	965	925	1,053	1,015	1,067
	9,056	808	800	873	717	711	658	716	752	672	772	790	787
White Male Female All other Malo Malo	17,398 10,144 7,254 3,938 2,136	1,528 891 637 369 198	1,494 867 627 366 193	1,605 910 695 364 186	1,446 857 589 284 156	1,419 842 577 322 188	1,356 823 533 274 149	1,387 813 574 324 182	1,422 801 621 295 164	1,279 756 523 318 169	1,493 885 608 332 168	1,472 837 635 333	1,497 862 635 357 205
Female	1,802	171	173 14,993	178 15,958	128 14,096	134 14,285	125 13,725	142	131	149	164	155 13,672	152 15,273
Male Female	93,168 77,854 156,031	8,155 6,834 13,660	8,023 6,970 13,733	8,580 7,378 14,647	7,657 6,439 12,939	7,812 6,473 13,008	7,459 6,266 12,515	7,464 6,145 12,470	7,439 6,036 12,285	7,315 5,833 11,929	7,495 6,304 12,515	7,370 6,302 12,417	8,399 6,874 13,913
Male Female Female	84,212	7,385	7,277	7,796	6,955	7,042	6,723	6,770	6,732	6,589	6,734	6,645	7,564
	71,819	6,275	6,458	6,851	5,984	5,966	5,792	5,700	5,553	5,340	5,781	5,772	6,349
	14,991	1,329	1,260	1,311	1,157	1,277	1,210	1,139	1,190	1,219	1,284	1,255	1,360
	8,956	770	746	784	702	770	736	694	707	726	761	725	835
	6,035	559	514	527	455	507	474	445	483	493	523	530	525
Colorado	17,999	1,539	1,636	1,911	1,462	1,418	1,351	1,525	1,314	1,308	1,508	1,491	1,536
	9,988	830	877	,024	820	779	746	879	778	767	840	826	833
White ————————————————————————————————————	8,011	709	759	887	642	639	606	646	536	551	668	665	703
	17,387	1,480	1,590	1,854	1,411	1,370	1,297	1,465	1,273	1,255	1,460	1,438	1,494
	9,658	800	855	993	792	763	712	842	754	721	815	802	809
	7,729	680	735	861	619	607	585	623	519	534	645	636	685
All other————————————————————————————————————	612	59	46	57	51	48	54	60	41	53	48	53	42
	330	30	22	31	28	16	33	37	24	36	25	24	24
	282	29	24	26	23	32	21	23	17	17	23	29	18
Connecticut	26,128	2,329	2,729	2,381	2,054	2,108	1,898	2,058	2,069	1,928	2,153	2,169	2,252
	13,814	1,234	1,335	1,198	1,061	1,124	1,005	1,103	1,138	1,065	1,182	1,184	1,185
White — Female — Male — Female	12,314	1,095	1,394	1,183	993	984	993	955	931	863	971	985	1,067
	24,855	2,214	2,612	2,272	1,949	2,008	1,792	1,964	1,953	1,831	2,035	2,063	2,162
	13,096	1,175	1,280	1,134	1,013	1,063	946	1,049	1,074	1,008	1,107	1,118	1,129
	11,759	1,039	1,332	1,138	936	945	846	915	879	823	928	945	1,033
All other Male Female	1,273	115	117	109	105	100	106	94	116	97	11B	106	90
	71B	59	55	64	48	61	59	54	64	57	75	66	56
	555	56	62	45	57	39	47	40	52	40	43	40	34
Delaware Male	4,781	426	439	424	365	398	373	, 369	369	356	430	421	411
	2,662	230	252	216	200	223	207	208	214	204	228	245	235
White	2,119 4,022 2,216 1,806 759	196 351 190 161 75	187 367 205 162 72	208 360 182 178 64	165 313 169 144 52	175 343 186 157 55	166 324 176 148 49	161 302 172 130 67	155 314 179 135 55	152 298 168 130 58	202 357 191 166	176 361 204 157	176 332 194 138
Male—— Female——	446 313	40 35	47 25	34 30	31 21	37 18	31 18	36 31	35 20	36 22	73 37 36	60 41 19	79 41 38

Table 1-21. Deaths by Month, Color, and Sex: United States and Each State, 1976—Con.

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Area, color, and sex	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
District of Columbia	7,312	671	784	591	608	.584	580	530	537	540	614	621	652
Male	3,944 3,368	357 314	416 368	300 291	325 283	30B 276	322 258	288 242	296 241	299 241	341 273	337 284	355 297
White Male-	2,359 1,074	217 92	290 127	193 84	191 88	174 79	195 89	157 64	169 84	160 75	196 99	206 98	211 95
All other—————————	1,285 4,953	125 454	163 494	109 398	103 417	95 410	106 385	93 373	85 368	85 380	97 418	108 415	116
Male—— Female—	2,870 2,083	265 189	289 205	216 182	237 180	229 181	233 152	224 149	212 156	224 156	242 176	239 176	441 260 181
	l I												
Florida	89,673	8,015	7,993	8,436	7,463	7,107	6,995	7,214	6,994	6,864	7,151	7,415	8,026
Male—— Female—	52,202 37,471	4,719 3,296	4,690 3,303	4,932 3,504	4,356 3,107	4,170 2,937	4,090 2,905	4,115 3,099	4,072 2,922	3,977 2,887	4,143 3,008	4,305 3,110	4,633 3,393
White	79,082 46,041	7,032 4,109	7,090 4,162	7,470 4,379	6,608 3,867	6,277 3,692	6,162 3,614	6,304 3,599	6,163 3,590	6,104 3,537	6,315 3,655	6,493 3,774	7,064 4,063
All other	33,041 10,591	2,923 983	2,928 903	3,091 966	2,741 855	2,585 830	2,548 833	2,705 910	2,573 831	2,587 760	2,660 836	2,719 922	3,001 962
Male Fernale	6,161 4,430	610 373	528 375	553 413	489 366	478 352	476 357	516 394	482 349	440 320	488 348	531 391	570 392
Georgia	41,661	3,773	3,408	3,884	3,441	3,399	3,263	3,435	3,343	3,202	3,371	3,467	3,675
Male	23,358	2,055	1,930	2,150	1,956	1,879	1,844	1,922	1,888	1,822	1,872	1,917	2,123 1,552
White	18,303 29,536	1,718 2,659	1,478 2,418	1,734 2,749	1,485 2,433	1,520 2,473	1,419 2,332	1,513 2,428	1,455 2,350	1,380 2,245	1,499 2,406	1,550 2,445	2,598
Mate Female	16,766 12,770	1,454 1,205	1,401 1,017	1,544 1,205	1,435 998	1,386 1,087	1,323 1,009	1,359 1,069	1,356 994	1,283 962	1,349 1,067	1,370 1,075	1,506 1,092
All other————————————————————————————————————	12,125 6,592	1,114 601	990 529	1,135 606	1,008 521	926 493	931 521	1,007 563	993 532	957 539	965 523	1,022 547	1,077 617
Female—	5,533	513	461	529	487	433	410	444	461	418	442	475	460
Hawaii	4,420	465	426	353	324	381	369	340	334	360	356	333	379
Male	2,675	277	271	214	199	229	229	211	189	213	201	208	234
White	1,745 1,368	188 137	155 122	139 111	125 97	152 120	140 113	129 105	145 99	147 105	155 124	125 112	145 123
Male Female	779 589	80 57	72 50	58 53	· 58 39	72 48	70 43	58 47	49 50	54 51	65 59	67 45	76 47
All other Male Male	3,052 1,896	328 197	304 199	242 156	227 141	261 157	256 159	235 153	235 140	255 159	232 136	221 141	256 158
Female	1,156	131	105	. 86	. 86	104	97	82	95	96	96	80	98
Idaho —————	6,635	513	580	689	598	546	538	531	506	514	565	513	542
Male——	3,919.	303	327	390	357	337	328	323	298	310	324	301	321 221
White	2,716 6,513	210 506	253 572	299 683	241 586	209 536	210 529	208 518	208 495	204 506	241 556	212 503	523 308
Male Female	3,845 2,668	300 206	323 249	387 296	350 236	330 206	322 207	314 204	293 202	303 203	320 236	295 208	308 215 19
All other————————————————————————————————————	122 74	7	8 4	6 3	12 7	10 7	9	13 9	11 5	8 7	9	10	13
Penale	48	4	4	3	5	3	3	4	6	1	5	4	6
Illinois	103,665	9,264	9,207	9,326	8,400	8,643	8,056	8,399	7,989	8,024	8,660	8,516	9,181
Male	56,663 47,002	5,030 4,234	5,026 4,181	4,972 4,354	4,587 3,813	4,770 3,873	4,430 3,626	4,624 3,775	4,417 3,572	4,437 3,587	4,696 3,964	4,644 3,872	5,030 4,151
White ——— Male——	90,184 48,803	8,038 4,328	7,964 4,301	8,138 4,289	7,304 3,929	7,543 4,113	7,008 3,831	7,260 3,988	6,941 3,798	7,013 3,838	7,536 4,037	7,407 4,005	8,032 4,346
All other————————————————————————————————————	41,381 13,481	3,710 1,226	3,663 1,243	3,849 1,188	3,375 1,096	3,430 1,100	3,177 1,048	3,272 1,139	3,143 1,048	3,175 1,011	3,499 1,124	3,402 1,109	3,686 1,149
Male—— Female——	7,860 5,621	702 524	725 518	683 505	658 438	657 443	599 449	636 503	619 429	599 412	659 465	639 470	684 465
Indiana	46,778	4,151	4,112	4,169	3,880	3,826	3,850	3,641	3,660	3,564	3,970	3,854	4,101
Male Female	25,419	2,293	2,212	2,206	2,108	2,098	2,101	1,981	1,967	1,954	2,144	2,150	2,205
White Male	21,359 43,521 23,571	1,858 3,852 2,127	1,900 3,832 2,047	1,963 3,876 2,030	1,772 3,607 1,966	1,728 3,537 1,933	1,749 3,582	1,660 3,382	1,693 3,391	1,610 3,338	1,826 3,693	1,704 3,610	1,896 3,821
Female	19,950	1,725	1,765	1,846	1,641	1,604	1,940 1,642	1,845 1,537 259	1,817 1,574	1,822 1,516	1,993 1,700	2,010 1,600	2,041 1,780
All other	3,257 1,848	299 166	280 165	293 176	273 142	289 165	268 161	136	269 150	226 132	277 151	244 140	280 164
Female—	1,409	133	115	117	131	124	107	123	119	94	126	104	116
lowa	27,859	2,395	2,422	2,720	2,410	2,286	2,098	2,149	2,119	2,160	2,260	2,370	2,468
Male—— Female——	15,052 12,807	1,322 1,073	1,237 1,185	1,411 1,309	1,317 1,093	1,297 991	1,083 1,015	1,230 919	1,170 949	1,166 994	1,222 1,038	1,291 1,079	1,306 1,162
White Male	27,495 14,852	2,366 1,306	2,392 1,223	2,688 1,395	2,381 1,304	2,260 1,282	2,073 1,072	2,122 1,215	2,083 1,148	2,125 1,146	2,221 1,197	2,343 1,273	2,441 1,291
All other————————————————————————————————————	12,643 364	1,060 29	1,169 30	1,293 32	1,077 29	978 28	1,001 25	907 27	935 36	979 35	1,024 39	1,070 27	1,150 27
Male Female	200 164	16 13	14 16	16 16	13 16	15 13	11 14	15 12	22 14	20 15	25 14	18 9	15 12
Kansas	21,848	1,834	1,874	2,216	1,842	1,755	1,704	1,759	1,673	1,687	1,842	1,825	1,837
- Male	11,718	1,001	968	1,189	971	967	922	968	907	917	985	975	948
White	10,130 20,715	833 1,741	906 1,788	,027 2,098	871 1,748	788 1,671	782 1,622	791 1,656	766 1,573	770 1,603	857 1,741	850 1,735	889 1,739
Mate Female	11,102 9,613	945 796	925 863	.123 975	922	916	873 749	908 748	853 720	876 727	938 803	929 806	894 845
All other Male Male	1,133 616	93 56	86 43	118 66	826 94 49	755 84 51	82 49	103	100 54	84 41	101	90 48	96
Female —	517	37	43	52	45	33	33	43	46	43	54	44	54 44

Table 1-21. Deaths by Month, Color, and Sex: United States and Each State, 1976—Con.

		T							_				_
Area, color, and sex	Total	Jan.	Feb.	Mar.	Apr.	May	enuL	July	Aug.	Sept.	Oct	Nov.	Dec.
Kentucky	32,305	2,796	2,647	3,122	2,774	2,688	2,515	2,542	2,619	2,405	2,674	2,690	2,633
Male Female	18,335 13,970	1,589 1,207	1,494 1,153	1,796 1,326	1,555 1,219	1,516 1,172	1,423 1,092	1,464 1,078	1,475 1,144	1,363 1,042	1,506 1,168	1,544 1,146 2,460	1,610 1,223 2,589
While	29,574 16,822	2,552 1,452 1,100	2,413 1,370 1,043	2,878 1,661 1,217	2,570 1,447 1,123	2,483 1,407 1,076	2,307 1,305 1,002	2,308 1,336 972	2,393 1,351 1,042	2,185 1,231 954	2,436 1,379 1,057	1,407 1,053	1,476 1,113
All other————————————————————————————————————	12,752 2,731 1,513	244 137	234 124	244 135	204 108	205 109	208 118	234 128	226 124	220 132	238 127	230 137	244 134
Female	1,218	107	110	109	96	96	90	106	102	88	111	93	110
Louisiana	34,581	3,035	2,999	3,347	2,757	2,796	2,666	2,712	2,730	2,628	2,910	2,852	3,149
Male Female	19,363 15,218	1,686 1,349	1,671 1,328	1,791 1,556	1,578 1,179	1,569 1,227	1,489 1,177	1,533 1,179	1,520 1,210	1,479 1,149	1,663 1,247	1,564 1,288	1,820 1,329
WhiteMale	23,234 13,142	2,037 1,157 880	1,983 1,124	2,245 1,199	1,894 1,103 791	1,845 1,040 805	1,833 1,050 783	1,813 1,017 796	1,800 1,036 764	1,767 1,000 767	1,957 1,120 837	1,938 1,061 877	2,122 1,235 887
All other————————————————————————————————————	10,092 11,347 6,221	998 529	859 ,016 547	,046 ,102 592	863 475	951 529	833 439	899 516	930 484	861 479	953 543	914 503	1,027 585
Female	5,126	469	469	510	388	422	394	383	446	382	410	411	442
Maine	10,457	845	951	,040	849	881	780	815	783	751	899	876	987
Malo Female	5,648 4,809	434 411	509 442	560 480	447 402	474 407	447 333	457 358	420 363	406 345	487 412	486 390	521 466
White	10,411 5,620	843 433 410	948 507 441	,037 558 479	846 446 400	875 471 404	775 444 331	812 455 357	780 418 362	745 402 343	894 482 412	872 485 387	984 519 465
All other Female	4,791 46 28	2	3 2	3 2	. 3	6 3	5	3 2	3 2	6 4	5	4	3 2
Female	18	i	1	1	2	3	2	1	1	2	-	3	1
Maryland	32,644	. 2,851	3,086	2,951	2,748	2,695	2,561	2,503	2,516	2,422	2,730	2,676	2,905
Male Female	17,804 14,840	1,524 1,327	1,666 1,420	1,570 1,381	1,494 1,254	1,532 1,163	1,429 1,132	1,360 1,143	1,394 1,122	1,352 1,070	1,470 1,260	1,447 1,229	1,566 1,339
White Male	25,985 13,950	2,296 1,201	2,457 1,306	2,338 1,231	2,172 1,149 1,023	2,172 1,218 954	2,018 1,106 912	1,981 1,058 923	1,977 1,095 882	1,946 1,063 883	2,154 1,145 1,009	2,172 1,161 1,011	2,302 1,217 1,085
All other	12,035 6,659 3,854	1,095 555 323	1,151 629 360	1,107 613 339	576 345	523 314	543 323	522 522 302	539 299	476 289	576 325	504 286	603 349
Female —	2,805	232	269	274	231	209	220	220	240	187	251	218	254
Massachusotts	- 54,049	5,223	6,055	4,845	4,279	4,135	4,124	4,071	4,035	3,879	4,435	4,299	- 4,669
Male Female	27,721 26,328	2,729 2,494	2,834 3,221	2,434 2,411	2,189 2,090	2,170 1,965	2,175 1,949	2,187 1,884	2,082 1,953	1,997 1,882	2,298 2,137	2,224 2,075	2,402 2,267
White Male	52,584 26,896	5,072 2,640	5,921 2,759	4,712 2,364	4,157 2,122	4,006 2,097	4,019 2,111	3,958 2,119	3,912 2,017	3,769 1,933 1,836	4,321 2,227	4,183 2,163	4,554 2,344 2,210
All other	25,688 1,465 825	2,432 151 89	3,162 134 75	2,348 133 70	2,035 122 67	1,909 129 73	1,908 105 64	1,839 113 68	1,895 123 65	110 64	2,094 114 71	2,020 116 61	115 58
Female	640	62	59	63	55	56	, 41	45	58	46	. 43	55	57
Michigan	75,862	6,521	6,503	7,877	6,246	6,039	5,919	6,009	5,984	5,670	6,218	6,238	6,638
Male Female	42,538 33,324 66,509	3,690 2,831 5,745	3,604 2,899 5,682	4,220 3,657 6,957	3,524 2,722 5,433	3,433 2,606 5,332	3,340 2,579 5,142	3,459 2,560 5,257	3,396 2,588 5,211	3,195 2,475 4,986	3,501 2,717 5,444	3,482 2,756 5,506	3,694 2,944 5,814
Male—— Female—	36,953 29,556	3,254 2,491	3,108 2,574	3,667 3,290	3,008 2,425	3,019 2,313	2,879 2,263	3,002 2,255	2,923 2,288	2,788 2,198	3,028 2,416	3,047 2,459	3,230 2,584
All other	9,353 5,585	776 436	821 496	920 553	813 516	707 414	777 461	752 457	773 473	684 407	774 473	732 435	824 464
Female—	3,768 32,796	340 2,821	325 3,064	367 3,193	297 2,666	293 2,647	316 2,540	295 2,571	300 2,484	277 2,372	301 2,850	297 2,695	360 2,893
Minnesota	18,424	1,598	1,657	1,715	1,505	1,507	1,428	1,464	1,415	1,338	1,624	1,505	1,668
White	14,372 32,244	1,223 2,778	1,407 3,025	1,478 3,136	1,161 2,628	1,140 2,601	1,112 2,492	1,107 2,523	1,069 2,446	1,034 2,332	1,226 2,796	1,190 2,646	1,225 2,841
Male Female	18,114 14,130	1,574	1,638 1,387 39	1,690 1,446	1,486 1,142 38	1,481 1,120 46	1,397 1,095 48	1,434 1,089 48	1,397 1,049 38	1,312 1,020 40	1,593 1,203 54	1,474 1,172 49	1,638 1,203 52
All other————————————————————————————————————	552 310 242	43 24 19	19 20	57 25 32	19 19	26 20	31 17	30 18	18 20	26 14	31 23	31 18	30 22
Misslasippi	23,168	2,102	2,073	2,257	1,892	1,816	1,739	1,822	1,793	1,770	1,925	1,954	2,025
Male——	13,065	1,179	1,117	1,275	1,087	1,044	959 780	1,021	1,019 774	999 771	1,122 803	1,097 857	1,146 879
White Male	10,103 14,338 8,257	923 1,266 726	956 1,306 721	982 1,439 840	805 1,181 686	772 1,098 654	1,087 628	801 1,125 636	1,098 632	1,068 611	1,192 705	1,215 699	1,263 719
All other	6,081 8,830	540 836	585 767	599 818	495 711	444 718	459 652	489 697	466 695	457 702	467 733	516 739	544 762
Male——— Female—	4,808 4,022	453 383	396 371	435 383	401 310	390 328	331 321	385 312	387 308	388 314	417 316	398 341	427 335
Missouri ————————————————————————————————————	49,075	4,295	4,184	4,655	4,106	4,057	3,855	4,042	3,740	3,634	4,098	4,025	4,384
Male Female	26,878 22,197	2,364 1,931	2,268 1,916	2,569 2,086	2,152 1,954	2,254 1,803	2,136 1,719	2,237 1,805	2,055 1,685	1,989 1,645	2,269 1,829	2,197 1,828	2,388 1,996
White Male	44,123 24,053	3,860 2,119	3,756 2,062	4,187 2,287	3,734 1,950	3,646 2,013	3,469 1,913	3,595 1,976	3,360 1,839	3,275 1,770	3,699 2,035	3,621 1,963	3,921 2,126
All other	20,070 4,952	1,741 435	1,694 428	1,900 468	1,784 372	1,633 411	1,556 386	1,619 447 261	1,521 380 216	1,505 359	1,664 399 234	1,658 404 234	1,795 463
Male——— Female—	2,825 2,127	245 190	206 222	282 186	202 170	241 170	223 163	261 186	216 164	219 140	165	170	262 201

Table 1-21. Deaths by Month, Color, and Sex: United States and Each State, 1976—Con.

Area, color, and sex	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Montana Male	6,741 3,991	566 346	523 305 °	758 410	513	525 330	547 323	536 315	512 315	498 278	598 360	554 329	611 379
White	2,750 6,443	220 538	218 502	348 727	212 500	195 495	224 525 311	221 507	197 489	220 476	238 556	225 537	232 591
Male Female	3,816 2,627	327 211	294 208	392 335	292 208	308 187	311 214	299 208	305 184	265 211	339 217	321 216	363
All other Male	298 175	28 19 9	21 11	31 18	13 9	30 22	22 12	29 16	23 10	22 13	42 21	17 8	228 20 16
Female	123	. 9	10	- 13	.4	8	10	13	13	9	21	9	4
Nebraska	14,547	1,223	1,292	1,541	1,191	1,147	1,088	1,172	1,134	1,080	1,205	1,176	1,298
Male—— Female——	7,834 6,713	674 549	676 616	802 739	655 536	622 525	576 512	650 522	623 511	562 518	649 556	636 540	709 589
White Male	14,113 7,592	1,185 652	1,256 655	1,507 787	1,148 628	1,109 604	1,056 560	1,130 625	1,099 606	1,045 540	1,179 634	1,142 619	1,257 682
All other	6,521 434	533 38	601 36	720 34	520 43	505 38	496 32	505 42	493 35	505 35	545 26	523 34	575 41
Male Fernale	. 242 192	22 16	21 15	15 19	27 16	18 20	16 16	25 17	17 18	22 13	15 11	17 17	27 14
Nevada	4,578	417	390	430	356	431	372	346	343	323	373	396	401
Male——	2,839	267	254	264	225	256	234	218	212	193	230	253	233
White	1,739 4,224	150 389 252	136 361	166 402	· 131	175 396	138 348	128 319	131 317	130° 303	143 345	143 354	168 368
All other————————————————————————————————————	2,617 1,607 354	137 28	237 124 29	249 153 28	201 121 34	236 160 35	216 132 24	198 121 27	198 119 26	180 123 20	214 131 28	222 132 42	214 154
Male	222 132	15	17 12	15 13	24 10	20 15	18 6	20	14 12	13 7	16 12	31 11	33 19 14
New Hampshire	7,417	654		·									
Male——	3,994	341	729	712 363	630 . 6. 354	632 364	587 301	561 318.	614 332	553 292	539 279	599 320	607 337
White ————————————————————————————————————	3,423 7,400	313 653	336 726	349 710	276 627	268 631	286 587	243 560	282 613	261 552	260 538	279 596	270 607
Male Female	3,985 3,415	341 312	392 334	362 348	352 275	363 268	301 286	317 243	331 282	292 260	279 259	318 278	337 270
All other Male	17	1 -	3 1	2 1	3	· 1	=	1	1	. 1	1 -	3 2	
Female—	8	1	2	1	1	-	-	-	-	1.	1	1	_
New Jersey	65,382	6,098	6,590	5,650	5,195	5,129	5,011	5,070	4,994	4,951	5,463	5,359	5,872
Male—— Female—	34,814 30,568	3,304 2,794	3,359 3,231	2,977 2,673	2,787 2,408	2,789 2,340	2,692 2,319	2,752 2,318	2,713 2,281	2,658 2,293	2,898 2,565	2,857 2,502	3,028 2,844
White Male	58,597 30,980	5,466 2,950	5,950 3,006	5,095 2,656	4,673 2,488	4,583 2,470	4,472 2,375	4,525 2,461	4,469 2,406	4,426 2,356	4,915 2,593	4,802 2,550	5,221 2,669
All other————	27,617 6,785	2,516 632	2,944 640	2,439 555	2,185 522	2.113 546	2,097 539	2,064 545	2,063 525	2,070 525	2,322 548	2,252 557	2,552 651
Male Female —	3,834 2,951	354 278	353 287	321 234	299 223	319 227	317 222	291 254	307 218	302 223	305 243	307 250	359 292
New Mexico	8,224	701	743	882	668	664	650	607	615	605	679	662	748
Male Female	4,888 3,336	419 282	436 307	504 378	401 267	384 280	378 272	367 240	374 241	372 233	419 260	395 267	439 309
White Male	7,400 4,344	638 379	. 673 392	802 455	609 359	593 335	565 331	542 317	556 331	540 333	610 371	593 350	679 391 288
All other	3,056 824	259 63	281 70	347 80	250 59	258 71	234 85	225 65	225 59	207 65	239 69	243 69	69
Male—— Female——	544 280	40 23	44 26	49 31	42 17	49 22	47 38	50 15	43 16	39 26	48 21	45 24	48 21
New York	172,554	15,658	17,971	15,693	13,852	13,620	13,163	13,525	13,238	13,075	14,129	13,924	14,706
Male Female	91,025 81,529	8,276 7,382	9,136 8,835	8,145 7,548	7,273 6,579	7,243 6,377	6,982 6,181	7,165 6,360	7,169 6,069	7,021 6,054	7,536 6,593	7,311 6,613	7,768 6,938
White Male	152,952 80,094	13,834 7,246	16,041 8,088	14,021 7,220	12,282 6,417	12,106 6,367	11,637 6,120	11,948 6,292	11,742 6,309	11,589 6,176	12,438 6,588	12,363 6,453	12,951 6,818
All other—————————	72,858 19,602	6,588 1,824	7,953 1,930	6,801 1,672	5,865 1,570	5,739 1,514	5,517 1,526	5,656 1,577	5,433 1,496	5,413 1,486	5,850 1,691	5,910 1,561	6,133 1,755
- : Male Fernate	10,931 8,671	1,030 794	1,048 882	925 747	856 714	876 638	862 664	873 704	860 636	845 641	948 743	858 703	950 805
North Carolina	45,832	3,956	3,726	4,205	3,982	3,702	3,578	3,808	3,543	3,517	3,810	3,824	4,181
Male	26,205	2,276	2,175	2,353	2,244	2,128	2,064	2,180	2,000	1,987	2,169	2,244	2,385
White ————————————————————————————————————	19,627 34,306	1,680 2,908	1,551 2,796	1,852 3,168	1,738 3,051	1,574 2,801	1,514 2,635	1,628 2,808	1,543 2,647	1,530 2,630	1,641 2,856	1,580 2,901	1,798 3,105
All other Male——	19,624 14,682	1,680 1,228	1,629	1,757	1,707 1,344	1,623 1,178	1,521 1,114	1,585 1,223	1,511	1,490	1,646 1,210	1,692	1,783 1,322
Male—— Female—	11,526 6,581 4,945	1,048 596 452	930 546 384	1,037 596 441	931 537 394	901 505 396	943 543 400	1,000 595 405	896 489 407	887 497 390	954 523 431	923 552 371	1,076 602 474
North Dakota	5,516	470	435	632	435	443	425	435	434	428	451	432	4/4
/s Male	3,194	277	260	347	271	249	260	241	251	251	262	248	277
White	2,322 5,351	193 459	175 419	285 617	164 425	194 430	165 411	194 420	183 414	177 418	189 443	184 415	219 480
Male—— Female—	3,103 2,248	274 185	249 170	339 278	267 158	242 188	250 161	234 186	243 171	246 172	258 185	236 179	265 215
All other Male	165 91	11 3	16 11	15 B	10	13	14 10.	15 7	20 8	10 5	8	17 12 5	16 12
Female —	74	ا 8 ا	5	7 [6 !	e l	4	ė l	12	5	41	5	4

Table 1-21. Deaths by Month, Color, and Sex: United States and Each State, 1976—Con.

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Area, color, and sex	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Ohio	96,159	8,406	8,215	9,304	8,221	7,896	7,420	7,817	7,408	7,274	7,922	7,826	8,450
Male—— Female—	52,286 43,873	4,580 3,826	4,391 3,824	4,856 4,448	4,550 3,671	4,385 3,511	4,028 3,392	4,284 3,533	4,111 3,297	3,978 3,296	4,310 3,612	4,209 3,617	4,604 3,846
White ————————————————————————————————————	86,752 46,829 39,923	7,600 4,121 3,479	7,367 3,893 3,474	8,433 4,357 4,076	7,414 4,078 3,336	7,129 3,934 3,195	6,682 3,611 3,071	7,007 3,815 3,192	6,685 3,700 2,985 723	6,583 3,570 3,013	7,130 3,839 3,291	7,098 3,783 3,315	7,624 4,128 3,496
All other Male	9,407 5,457 3,950	806 459	84B 49B	871 499	807 472 335	767 451	738 417	810 469	411	691 408	792 471	728 426	826 476
Female~-		347	350	372		316	321	341	312	283	321	302	350
Oklahoma	27,129	2,421	2,427	2,697	2,167	2,175	2,060	2,198	2,083	2,061	2,250	2,244	2,346
White	15,032 12,097 24,418	1,354 1,067 2,185	1,335 1,092 2,196	1,526 i 1,171 2,433	1,164 1,003 1,959	1,256 919 1,944	1,126 934 1,869	1,245 953 1,970	1,133 950 1,874	1,138 923 1,838	1,248 1,004 2,027	1,222 1,022 2,000	1,287 1,059 2,123
Female—	13,544 10,874	1,235 950	1,219 977	2,439 1,372 ,061 264 154	1,051 908 208	1,129	1,027 842	1,110 860	1,014 860	1,015 823	1,121 906	1,089 911	1,162 961
All other————————————————————————————————————	2,711 1,488 1,223	236 119 117	231 116 115	264 154 110	208 113 95	231 127 104	191 . 99 . 92	228 135 93	209 119 90	223 123 100	223 125 98	244 133 111	223 125 98
Oregon	20,486	1,710	1,832	2,082	1,801	1,761	1,517	1,644	1,576	1,468	1,670		:
Male	11,512	933	,002	,117	992	995	872	957	876	838	975	1,623 943	1,803 1,012
White —————Female—	8,974 20,051	777 1,676	830 1,801	965 2,041	809 1,759	766 1,720	645 1,486	687 1,606	699 1,545	630 1,436	695 1,624	680 1,596	791 1.761
Male—— Female —	11,236 8,815	913 763 34	982 819 31	,094 947 41	969 790 42	966 754 41	849 637 - 31	930 676 38	854 691 30	816 620 32	952 672 46	926 670	985 776
Male—— Female—	435 276 159	20 · 14	20 11	23	23 19	29	23 8	27 11	22 8	22 10	23 23	27 17 10	42 27 15
Pennsylvania	121,095	11,009	10,942	11,146	10,161	9,691	9,301	9,414	9,375	9,135	9,993	10,044	10,884
Male	65,420	6,023	5,828	5,881	5,508	5,232	5,079	5,094	5,069	5,028	5,410	5,422	5.846
White ————————————————————————————————————	55,675 110,198 59,300	4,986 9,990 5,461	5,114 9,975 5,300	5,265 10,219 5,340	4,653 9,288 5,000	4,459 8,829 4,750	4,222 8,423 4,503	4,320 8,551 4,617	4,306 8,504 4,586	4,107 8,291 4,540	4,583 9,129 4,920	4,622 9,152 4,914	5,038 9,847 5,269
All other Female	50,898 10,897	4,529 1,019	4,675 967	4,879 927	4,288 873	4,079 862	3,820 878	3,934 863	3,918 871	3,751 844	4,209 864	4,238 892	4,578 1,037
Male Female	6,120 4,777	562 457	528 439	541 386	508 365	482 380	476 402	477 386	483 388	488 356	490 374	508 384	577 460
Rhode Island	9,200	845	· 931	883	732	705	722	657	646	691	794	774	820
Male Female	4,892 4,308	438 407	499 432	465 418	416 316	374 331	394 328	349 308	334 312	373 318	410 384	410 364	430 390
White ————————————————————————————————————	8,983 4,766	834 430	913 485	857 450	717 408	690 368	707 381	643 341	635 328	673 367	767 393	748 396	799 419
All other	4,217 -217	404 11	428 18	407 26	309 15	322 15	326 15	302 14	307 11	306 18	374 27	352 26	⁷ 380 21
Male Female	126 91	8	14	15 11	8 7	6 9	13 2	8 6	6 5	6 12	17 10	14 12	i 10
South Carolina	23,680	2,134	1,956	2,092	2,013	1,943	1,866	1,928	1,841	1,816	1,868	2,059	2,164
Male Female	13,240 10,440	1,174 960	1,060 876	1,167 925	1,151 862	1,061 882	1,037 829	1,086 842	1,048 793	1,003 813	1,029 839	1,138 921	1,266 898
White	15,682 8,820 6,862	1,382 768 614	1,295 737 558	1,403 775 628	1,336 781 555	1,318 725 593	1,256 697 559	1,246 699 547	1,239 696 543	1,226 674 552	1,227 688 539	1,322 753 569	1,432 827 605
All other Male Male	7,998 4,420	752 406	661 343	689 392	677 370	625 336	610 340	682 387	602 352	590 329	641 341	737) 385	- 732 439
South Dakota	3,578 6,742	346 509	318 618	297 656	307 604	289 552	270 513	295 599	250 547	261 478	300 586	352 525	293
Male	3,809	286	341	383	321	317	293	336	301	271	328	310	555 322
White Female—	2,933 6,293	223 479	277 584	273 610	283 557	235 511	220 485	263 561	246 514	207 444	258 544	215 493	233 511
Male Female All other	3,548 2,745 449	271 208 30	321 263 34	356 254 48	296 261 47	285 226 41	278 207 28	312 · 249 38	283 231 33	251 193 34	305 239 42	295 198 32	295 216 44
Male——— Female —	261 188	15 15	20	27 19	25 22	32	15 13	24 14	18 15	20 14	23 19	15 17	27 17
Tennessee	38,970	3,466	3,465	3,459	3,310	3,195	2,936	3,110	3,066	2,963	3,230	3,265	3,505
Male Female	21,957 17,013	1,952 1,514	1,972 1,493	1,887 1,572	1,804 1,506	1,812 1,383	1,704 1,232	1,775 1,335	1,730	1,689 1,274	1,829 1,401	1,857 1,408	1,946 1,559
White Male	32,119 18,186	2,824 1,619	2,784 1,596	2,874 1,579	2,770 1,509	2,630 1,497	2,445 1,415	2,555 1,465	2,537 1,446	2,433 1,384	2,677 1,518	2,721 1,549	2,869 1,609
All other	13,933 6,851	1,205 642	1,188 681	1,295 585	1,261 540	1,133 565	1,030 491	1,090 555	1,091 529	1,049 (530	1,159 553	1,172 544	1,260 636
Male Female	3,771 3,080	333 309	376 305	308 277	295 245	315 250	289 202	245	284 245	305 225	311 242	308 236	337 299
Техаз	100,760	8,905	9,513	9,538	8,001	8,088	7,835	7,863	8,007	7,589	8,141	8,321	8,959
Male Female	56,572 44,168	5,008 3,897	5,335 4,178	5,238 4,300	4,532 3,469	4,541 3,547	4,391 3,444	4,460 3,403	4,471 3,536	4,313 3,276	4,581 3,560	4,670 3,651	5,032 3,927
White ————————————————————————————————————	86,677 48,541 38,136	7,695 4,295 3,400	8,126 4,565 3,561	8,288 4,536 3,752	6,883 3,887 2,996	6,964 3,907 3,057	6,775 3,817 2,958	6,711 3,785 2,926	6,889 3,834 3,055	6,491 3,674 2,817	7,008 3,924 3,084	7,142 3,990 3,152	7,705 4,327 3,378
All other Male Male	14,083 8,031	1,210 713	1,387	1,250 702	1,118 645	1,124 634	1,060 574	1,152 675	1,118 637	1,098 639	1,133 657	3,152 1,179 680	1,254 705
Female	6,052	497	617	548	473	490	486	477	481	459	476	499	7 549

Table 1-21. Deaths by Month, Color, and Sex: United States and Each State, 1976-Con.

Area, color, and sex	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Utah	7,482	584	591	767	635	606	559	603	614	538	668	664	653
White Male—Female— All other—Male—Male—Male—Female—	4,273 3,209 7,323 4,182 3,141 159	334 250 577 328 249 7	327 264 582 322 260 9	437 330 752 428 324 15	353 282 621 346 275 14	341 265 589 333 256 17	312 247 547 307 240 12	339 264 581 326 255 22 13	347 267 599 339 260 15	301 237 533 299 234 5	407 261 650 395 265 18	403 261 652 395 257 12	372 281 640 364 276 13
Female	91 68	6	5 4	6	7	. 9	5 7	9	8 7	2 3	12 6	8 4	8 5
White — Male—— All other— Male—— Male—— Male—— Male—— Male—— Male—— Male———	4,269 2,328 1,941 4,260 2,323 1,937 9	385° 208 177 384 208 176 1	205 194 399 205 194	415 220 195 415 220 195	329 170 159 329 170 159	322 170 152 322 170 152	207 139 345 207 138	327 194 133 327 194 133	318 182 136 318 182 136	335 177 158 332 174 158 3	381 207 174 379 206 173 2	344 191 153 344 191 153	368 197 171 366 196 170 2
Female—	40 122	3,503	3,626	- 3,680	3,336	-	1 9 1 9 7	2180	-	2072	2240	2 428	1
Male	40,133 22,652 17,481 31,015 17,383 13,632 9,118 5,269 3,849	1,947 1,556 2,700 1,488 1,212 803 459 344	2,017 1,609 2,777 1,517 1,260 849 500 349	2,071 1,609 2,830 1,568 1,262 850 503 347	1,895 1,441 2,594 1,475 1,119 742 420 322	3,175 1,822 1,353 2,492 1,438 1,054 683 384 299	3,137 1,784 1,353 2,439 1,401 1,038 698 383 315	3,160 1,775 1,385 2,425 1,346 1,079 735 429 306	3,155 1,735 1,420 2,435 1,341 1,094 720 394 326	3,073 1,810 1,263 2,399 1,406 993 674 404 270	3,249 1,828 1,421 2,502 1,395 1,107 747 433 314	3,436 1,886 1,550 2,644 1,424 1,220 792 462 330	3,603 2,082 1,521 2,778 1,584 1,194 825 498 327
Washington	30,327	2,548	2,641	3,324	2,591	2,521	2,258	2,296	2,357	2,361	2,391	2,397	2,642
White Male—Female— All other——Female	16,812 13,515 29,189 16,093 13,096 1,136 719 419	1,406 1,142 2,455 1,350 1,105 93 56 37	1,427 1,214 2,541 1,360 1,181 100 67	1,786 1,538 3,190 1,697 1,493 134 89 45	1,459 1,132 2,509 1,408 1,101 62 51	1,430 1,091 2,416 1,355 1,061 105 75 30	1,271 987 2,173 1,217 956 65 54 31	1,288 1,008 2,205 1,234 971 91 54 37	1,279 1,078 2,275 1,234 1,041 82 45 37	1,322 1,039 2,275 1,266 1,009 86 56 30	1,355 1,036 2,304 1,305 999 67 50 37	1,366 1,031 2,310 1,308 1,002 87 58 29	1,423 1,219 2,536 1,359 1,177 106 64 42
West Virginia	19,690	1,680	1,614	1,935	1,745	1,666	1,577	1,493	1,515	1,473	1,592	1,638	1,762
White Male—Female—All other—Male—Female—Female—Female—Female—Female—Female—Female—Female—	11,118 8,572 18,761 10,592 8,169 929 526	951 729 1,589 696 693 91 55 36	913 701 1,523 866 657 91 47	,084 851 1,837 ,030 807 98 54 44	948 797 1,668 902 766 77 46 31	951 715 1,593 915 678 73 36	891 686 1,490 845 645 87 46 41	842 651 1,428 809 619 65 33	863 652 1,458 829 629 57 34 23	832 641 1,418 800 618 55 32 23	694 698 1,517 853 664 . 75 . 41 34	938 700 1,562 888 674 76 50 28	1,611 751 1,678 959 719 84 52
Wisconsin	40,158	3,445	3,327	3,967	3,591	3,346	3,066	3,261	3,105	3,005	3,270	3,266	3,509
White Male—Female—Female—Female—	22,116 18,042 39,063 21,490 17,573	1,899 1,546 3,374 1,858 1,516	1,874 1,453 3,229 1,820 1,409	2,086 1,881 3,858 2,026 1,832	2,009 1,582 3,517 1,971 1,546	1,834 1,512 3,259 1,785 1,474	1,699 1,367 2,976 1,653 1,323	1,800 1,461 3,150 1,735 1,415	1,721 1,384 2,990 1,655 1,335	1,624 1,381 2,929 1,573 1,356	1,820 1,450 3,186 1,769 1,417	1,825 1,441 3,177 1,770 1,407	1,925 1,584 3,418 1,875 1,543
All other————————————————————————————————————	1,095 626 469	71 41 30	98 54 44	109 60 49	74 38 36	87 49 38	90 46 44	111 65 46	115 66 49	76 51 25	84 51 33	89 55 34	91 50 41
Wyoming	3,160	261	300	335	274	242	244	245	244	256	237	265	257
White Male—— Female— All other— Male—— Female— Male—— Female— Female—	1,924 1,236 3,097 1,888 1,209 63 36 27	161 100 258 160 98 3 1	179 121 296 176 120 4 3	188 147 326 184 142 9 4	163 111 269 160 109 5 3	150 92 232 142 90 10 8	158 86 239 155 84 5 3	147 98 241 144 97 4 3	146 98 240 145 95 4 1	159 97 251 156 95 5 3	141 96 227 137 90 10 4 6	168 97 284 167 97 1	164 93 254 162 92 3 2

Table 1-22. Deaths by Specified Race or National Origin and Sex: United States and Each State, 1976

		Total		W	ite:	Ne	aro	Indi	an¹	Chir	nese	Japa	nese	Ott	ner
Area	Both sexes	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
United States	1,909,440	1,051,983	857,457	918,589	756,400	123,977	95,465	3,883	2,417	1,593	854	1,415	1,150	2,526	1,171
United States	1,505,440	1,001,000										==			-
Alabama	34,193 1,623 17,339 21,336 171,022	19,233 1,092 10,293 12,280 93,168	14,960 531 7,046 9,056 77,854	13,678 732 9,337 10,144 84,212	10,289 330 6,488 7,254 71,819	5,552 24 306 2,129 6,747	4,670 20 177 1,796 4,858	· 1 322 619 196	177 362 1 107	1 2 15 2 636	10 10 1 350	2 3 499	1 3 - 418	1 10 13 5 878	3 6 4 302
Colorado ————————————————————————————————————	17,999 26,128 4,781 7,312 89,673	9,988 13,814 2,662 3,944 52,202	8,011 12,314 2,119 3,368 37,471	9,658 13,096 2,216 1,074 46,041	7,729 11,759 1,806 1,285 33,041	277 703 441 2,843 6,107	236 540 308 2,077 4,407	19 6 1 3 16	20 2 - 1 8	9 1 1 18 16	1 3 - 5 2	15 2 - 3	16 1 - - 3	10 6 3 6 19	. 9 5 - 10
Georgia	41,661 4,420 6,635 103,665 46,778	23,358 2,675 3,919 56,663 25,419	18,303 1,745 2,716 47,002 21,359	16,766 779 3,845 48,803 23,571	12,770 589 2,668 41,381 19,950	6,579 11 5 7,700 1,834	5,529 8 4 5,529 1,399	2 2 53 24 4	2 32 12 -	2 180 2 55 3	2 131 - 28 5	1 697 10 32 -	1 515 9 29 2	21,006 4 49 7	*500 3 23 3
fowa Kansas Kentucky Louisiana Maine	27,859 21,848 32,305 34,581 10,457	15,052 11,718 18,335 19,363 5,648	12,807 10,130 13,970 15,218 4,809	14,852 11,102 16,822 13,142 5,620	12,643 9,613 12,752 10,092 4,791	184 584 1,506 6,198 9	151 496 1,213 5,112	10 26 - 6 16	8 16 - 5 12	1 3 1 3	. 1	1 - -	1 1 - 1	5 2 6 14 3	4 4 5 7 1
Maryland — — — — — — — — — Massachusetts — — — — — — Michigan — — — — — — — — — Mississippi — — — — — — — — — — — — — — — — — —	32,644 54,049 75,862 32,796 23,168	17,804 27,721 42,538 18,424 13,065	14,840 26,328 33,324 14,372 10,103	13,950 26,896 36,953 18,114 8,257	12,035 25,688 29,556 14,130 6,081	3,807 749 5,450 178 4,761	2,760 598 3,708 149 4,002	7 11 83 116 36	8 7 41 80 11	16 51 22 8 8	11 26 5 5 5	1 1 4 2	6 1 2 2 1	23 13 26 6 3	20 8 12 6 3
Missouri — — — — — — — — — — — — — — — — — — —	49,075 6,741 14,547 4,578 7,417	26,878 3,991 7,834 2,839 3,994	22,197 2,750 6,713 1,739 3,423	24,053 3,816 7,592 2,617 3,985	20,070 2,627 6,521 1,607 3,415	2,810 4 179 161 8	2,106 3 153 92 7	5 163 58 45	5 119 33 36 -	3 - 1 7 1	2 - 1 - 1	5 2 2	3 - 2 2	7 3 2 7 -	11 1 3 2
New Mexico————New York———North Carolina———North Dakota	65,382 8,224 172,554 45,832 5,516	34,814 4,888 91,025 26,205 3,194	30,568 3,336 81,529 19,627 2,322	30,980 4,344 80,094 19,624 3,103	27,617 3,056 72,858 14,682 2,248	3,753 91 10,392 6,390	2,893 70 8,388 4,828 5	4 447 83 187 91	6 205 73 110 64	18 1 336 2 -	18 159 2 1	3 1 24 - -	3 1 9 - 2	56° 4 96 2 -	31 4 42 5 2
Ohio	96,159 27,129 20,486 121,095 9,200	52,286 15,032 11,512 65,420 4,892	43,873 12,097 8,974 55,675 4,308	46,829 13,544 11,236 59,300 4,766	39,923 10,874 8,815 50,898 4,217	5,417 1,024 153 6,064 116	3,932 859 84 4,742 84	10 454 62 6 3	358 38 6 5	13 1 26 20 6	6 10 7 2	5 1 16 1	7 1 16 2 -	12 . 8 19 29 1	1 5 11 20
South Carolina	23,680 6,742 38,970 100,760 7,482	13,240 3,809 21,957 56,572 4,273	10,440 2,933 17,013 44,188 3,209	8,820 3,548 18,186 48,541 4,182	6,862 2,745 13,933 38,136 3,141	4,409 2 3,761 7,960 24	3,575 4 3,071 5,995 24	5 257 1 19 50	181 7 28	2 - 7 26 . 4	. 1 4 19	- 3 11	- 2 11 14	4 2 2 23 2	3 2 3 20 2
Vermont	4,269 40,133 30,327 19,690 40,158 3,160	2,328 22,652 16,812 11,118 22,116 1,924	1,941 17,481 13,515 8,572 18,042 1,236	2,323 17,383 16,093 10,592 21,490 1,888	1,937 13,632 13,096 8,169 17,573 1,209	3 5,223 337 524 478 10	3,808 205 401 374 7	10 192 - 129 23	3 127 1 79 17	1 9 41 1 9 2	- 6 19 - 5	- 3 62 - 2 1	- 3 52 - 5 2	1 24 87 1 8	1 29 16 1 6

¹ Includes deaths of Aleuts and Eskimos.

Includes 480 deaths of Hawailians and Part-Hawailians. (In addition there were 32 deaths of Hawailians and Part-Hawailians residing in other States.)

Table 1-23. Deaths and Death Rates for Each Cause,

[Rates per 100,000 population residing in area for specified group. Includes each three-digit category of the Detailed List to which deaths may be assigned and selected four-digit Classification of Diseases (ICD) are identified

	Cause of death		Total	
		Both sexes	Male	Female
01	All causes	1,909,440	1,051,983	857,457
	I. Infective and parasitic diseases			
02 03	Intestinal Infectious diseases 000-009 Cholera	2,069	947	1,122
04 05	Classical — — — — — — — — — — — — — — — — — — —	-	-	=
06 07 1 08 1	Unspecified — — — — — — — — — — — — — — — — — — —	2	<u> </u>	1
09 10	Upriloid Rever	-	5	=
12 I	Paratyphoid fever, unspecified	-	[]	-
14	Other Salmonella Infections	61 - 61	34 - 34	27 27
15 16 1	Racillary dysentery	19	10	9
17 18 19	Shiga 004.0 Flexmer 004.1 Boyd 004.2	1]	ĩ
20 21	Sonne		=	=
22 23	Unspecified 004,9	. 18	10	- 8
24 1 25	Food polsoning (bacterial)	11 1	4	7
27	Bottilisti	3 -	1 -	2
28 29 30	Due to other clostratia	7 36	2 25	5 11
31 32	Ameblasis	12 24	10 15	2 9
33 34	Other protozoal intestinal diseases	1	<u>-</u>	1
36	Clardiss s	1	-	1_
37	Palarilla due to ather aggréfad according	199	73	126
39 40	Escherichia coli ————————————————————————————————————	4 -	-	4
41 42 43	Other specified bacteria	10 { 10 } 2	3	8 7 2
44	Other organism not elsewhere classifiable	173	68	105
46	Diarrheat diseases	1,740 5	800 5	940
47 48 49	Diarriea	159 1,576	59 736	100 840
50	Tuberculosis	3,130	2,137	993
	Silicotuberculosis — — — — — — — — — — — — — — — — — —	92 1,970	91 1,446	1 524
53 54	Active, minimal *011.0	-	- 6	2
55 56 57	Active, far advanced "011.2 Active, stage unspecified "011.3	121 240 30	89 188 20	32 <i>62</i> 10
58 59	Active, moderately advanced	1,571	1,143	428
60	Cither respiratory tuberculosis -012 Primary -012.0 Pleurisy specified as tuberculous -012.1	357 1	172	185
63	Propries with efficient without montion of cause	18 338	13 158	5 180
64 65	Tuberculous taryngitis	-		1 1
66 67	Tuberculosis of meninges and central nervous system	68 61	39 35	29 26
68 69	Other central nervous system 013.9 Tuberculosis of intestines, peritoneum, and mesenteric glands 014	7 20	11	3 9
70 71	Tuboroulosis of horses and joints	29 27	15 14	14 13
72 73	Of vertebral column	1	=	13 1 -
74 75	Of other specified bones and joints	ĩ	1	=
76 77	Tuberculosis of genitourinary system ————————————————————————————————————	11 7	4	7 3 4
78 79 80	Unier unitary organs (male and female) - *016.2	4 -	[]	4

by Color and Sex: United States, 1976

subcategories of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Subcategory numbers which do not correspond exactly with the International by an asterisk; see Technical Appendix]

	Number		!				Hate			<u> </u>	
v	/hite	All c	other		Total		Wh	ite	All of	lher	
Male	Female	Male	Female	Both sexes	- Male	Female	Male	Female	Male	Female	
918,589	756,400	133,394	101,057	889.6	1,007.0	. 778.3	1.010.4	793.6	983.5	680.0	01
-		264	262	1.0	0.9	1.0	0.8	0.9	1.9	1.8	02
683	-	-	-		_			-	-		03 04
	-	=	=		=			-	-	=	05 06
-	-	1 -	1 -	0.0	0.0	0.0		-	0.0 - -	0.0	07 08 09
		-	-	=	· =] =	-	-	=	_	10
23	-	- 11	- 6	- 0.0	0.0	0.0	0.0	0.0	0.1	0.0	12
23	!	11	- 6	0.0	0.0	0.0	0.0	0.0	0.1	0.0	14 15
5	5	5	4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16 17
-			1	0.0	<u> </u>	0.0]	-	-	0.0	18
	[]		=		-	=	=	- -	<u>-</u>	<u>-</u>	20
5	5	5	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22 23
3 1		1 -	2	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.0	0.0	0.0	24 25
_ 	1	1 -	1 -	0.0	0.0	0.0		0.0	0.0	0.0	26 27
- 2	<u> </u>		1	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	0.0	24 25 26 27 28 29 30
22 9 13		3 1 2	2 - 2	0.0 0.0 0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	31 32
_	. 1	· _	-	0.0	_	0.0	-	0.0	· -	_	.33
-	. 1	_	_	0.0	=	0.0	-	- 0.0	=	=	34 35 36 37
=		=	-	-	-	-	-	-	-	_	1
57	. 2	16 -	13 2	0.1 0.0	0.1	0.1 0.0	0.1	0.1 0.0	0.1	0.1 0.0	38 39 40
1		1	1	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	41
53	· -	15	2 B	0.0 0.1	0.1	0.0 0.1	0.1	- 0.1	0.1	0.0 0.1	43 44
573	706	227	234	0.8	8.0	0.9	0.6 0.0	0.7	1.7 0.0	1.6	45 46
38 531	71	1 21 205	29 205	0.0 0.1 0.7	0.0 0.1 0.7	0.1 0.8	0.0	0.1 0.7	0,2 1.5	0.2 1.4	47 48
	-	-	-	-	-]] -	0.7	- 5.2	1.9	49 50
1,430 78		707 13	288	0.0	2.0	0.9	1.6	0.0	0.1	-	51
922	353	524	171	0.9	1.4	0.5	1.0	0.4 -	3.9	1.2	52 53
54 131	21 30	3 35 57 12	11	0.0 0.1 0.1 0.0	0.0 0.1 0.2 0.0	0.0 0.0 0.0 0.0	0.0 0.1 0.1	0.0 0.0	0.0 0.3 0.4	0.0 0.1 0.1	55 56
131	1 5	12	- 2 11 22 5	0.0	0.0	_	0.0	0.0	0.1	0.0 0.1 0.1 0.0 -	53 54 55 56 57 58 59
726	i 297	417	131	0.7	1.1	0.4	0.8	0.3	3.1		
145 133	149 1 - 7 3 7 146	27	36 	0.2 0.0 0.0 0.2 -	0.2 0.0	0.2 - 0.0 0.2 -	0.2 0.0 0.0 0.2 -	0.2	0.2 0.0	0.2 - 0.0 0.2	60 61 62 63 64 65
13	146	- 6 21	34	0.2	0.2 0.0 0.2 -	0.2	0.2	0.0 0.2 -	0.2 -	0.2 	63 64
] :	1	=	l .		11	_		-	0.1	- 01	
2 ⁻ 21	14 12 17 5	18 15 3	15 14 1	0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.1 0.1 0.0 0.0	0.1 0.1 0.0 0.0	66 67 68 69
F	1		1	0.0	H		11	0.0			
1	12	4 4	2 2	0.0	0.0 0.0	0.0	0.0 0.0 -	0.0 D.0 0.0	0.0 0.0 - -	0.0 0.0 -	71 71 72
11	12 11 11 - 1	4 4 - - -	2 2	0.0 0.0 0.0 -] =	-	-		-	0.0 0.0 - - - -	70 71 72 73 74 75
	1	I .	1	0.0	0.0	-	0.0	1	-		
	2 6 2 2 - 4 	2 2	. 1	1 0.0	0.0	0.0 0.0 0.0 -	0.0 0.0 - - -	0.0 0.0 0.0	. 0.0 - 0.0 	0.0 0.0 - -	76 77 78 79 80
]] =	=		0.0	=] =	79 80

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

Cause of death		Total	
	Both sexes	Male	Female
Tuberculosis—Con.			
berculosis of other organs01 Of skin and subcutaneous cellular tissus017.	7 30	13	
Of skin and subcutaneous cellular tissue	17	4	
Of skin and subcutaneous cellular tissue 017. Of peripheral lymphatic glands 017. Of eye 017. Of ear 017. Of other organs 017.	[2	1	
01/. Of ear	á		
Of other organs	11	8	
sseminated tuberculosis	3 173	446	
sseminated tuberculosis — 01 Acute miliary tuberculosis specified as nonpulmonary — 018. Acute miliary tuberculosis, unspecified — 018. Other forms of disseminated tuberculosis — 018.	3 "-	116	
Acute miliary tuberculosis, unspecified	1 3	1	
Other forms or disseminated tuberculosis	170	115	_
Respiratory tuberculosis	9 380 373	230 224	
Of central nervous system - 019.	i "i	1	
Or genicournary system	3	2	
Of hip	ا <u>ا</u> ر ا	1	
Of knee	II		
Of other bones and joints*019	-	-	
Other forms of disseminated tuberculosis 018 ttle effects of tuberculosis 01 Respiratory tuberculosis 019 Of central nervous system 019 Of yealtourinary system 019 Of vartebral column 9019 Of hip 9019 Of knee 9019 Of other bones and joints 9019 Of other specified organs 9019	9 2	2	
Zoonotic bacterial diseases			
Zoonotic bacterial diseases 020-02	7 71	46	
Column	, 2	2	
Bubonic	5 11	2	
Pulmonic ————————————————————————————————————	i 1	1	
Unspecified	? 1	1	
thirax	; ²	2	
		-1	
ucellosis	3 2	1	
Brucella melitensis 023. Brucella bortus 023. Brucella sudis 023. Brucella sudis 023. Unspecified 023. anders 02 Iloidosis 02 t-bite fever 02 Schillura situs 02	() <u>- </u>	<u>-1</u>	
Brucella suls	<u>- </u>	_ i	
Unspecified 023.	2	1	
anders — — — — — — — — — — — — — — — — — — —	:	= 1	
it-bite fever	ś i - II		
Spirillum minus) -	-1	
Color	<u> </u>	- [
015	65	41	
Listeriosis — 027.	64	41	
Citier ————————————————————————————————————	; -	<u>:</u>	
Other bacterial diseases —————————————————————————————————			_
		4,060	3,
prosy	? 1	1	
Tuberculoid	(1 1)	<u>-</u> 1	
Indeterminate	- 11	-	
	31 - 11	71	
her diseases due to mycohacteria ————————————————————————————————————	المها ا	35	
Pulmonary	41	33	
Other and unspecified *031.	5	2	
phtheria03	. 7	5	
tonning anuah	i	61	
Control Cont		-1	
Other and unspecified	, 7	- 6	
reninconcal sore throat and scarlet fever		7	
Streptococcal sore throat	12	6	
OS4.	2	1	
ysipelas	; 6	2	
eningococcal infections03		178	-
		77	
Meningococcemia without mention of meningitis —	184	99	
Unspecified	[3 3	2	
18INUS	32	14	
pticemia	6,401	3,339	3,0
Strentococcal		135	3,0
038.1 Staphylococcal	334	181	1
Other bacterial septicemia	66 399	30 229	
		2,764	1 2,6
		473	a
Gas yangisis — 039.6	106	50	
Gas gangrene — — — — — — — — — — — — — — — — — —	757	423	3
Poliomyelltis and other enterovirus diseases of central nervous system ————————————————————————————————————	1 11	105	
ute paralytic poliomyellits specified as bulbar	3 1	3	
		• 1	
ute nonparalytic poliomyelitis ———————————————————————————————————	_ 11	I	

by Color and Sex: United States, 1976-Con.

	Number					'i- '	Rate				
Wh	ite	All	other		Total		Wi	nite	Allo	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
6 -1 5 59 1 58 179 175 2 1	10 9 - 1 23 22 21 132 131	77 44 3 57 61 1	7 4 1 - 2 34 - 34 18 18 - - -	0.0 0.0 0.0 0.1 0.0 0.1 0.2 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.2 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0 0.1 0.1	0.0 	0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1	0.1 0.0 	0.0 0.0 0.0 0.2 0.2 0.1 0.1	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18
41 2 -1 1 1 2 - - 1 1 - - - 36 36	21	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	0.0 0.0 0.0 0.0 0.0 0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0	0.0	20 21 22 23 24 25 26 27 28 29 30 3 32 33 34 35 36 37 38 39 40
3,161 1	1 2,788	899 	859 	0.0 3.6 0.0 - - 0.0 0.0 0.0 0.0 0.0 0.	3.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.0 3.3 	3.5 0.0 	2.9 2.9 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	6.6 	0.2 0.1 0.1 0.1 - - 0.1	41 42 43 44 45 66 47 48 49 50 51 52 53 54 55 56 66 66 67 68 69 70 77 27 77 47 57 76
88 3 1 4 42	67 - - - 7 27	17 	11 	0.1 0.0 0.0 - 0.0 0.0	0.1 0.0 0.0 - 0.0 0.0	0.1 - - 0.0 0.0	0.1 0.0 0.0 - 0.0 0.0	0.1 - - 0.0 0.0	0.1 - - 0.0 0.0		77 78 79 80 81 82

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

Politorgelità and other enteroritus discasses of central nervious system—Con. Angelic meriogilio dus lo celevioritus ———————————————————————————————————				
Policepsills and other enterorium dissistant of central primous system—Con. Assign analoging due to enterorium	Cause of death		Total	
Assigned control for the receivance 965 48 29		Both sexes	Male	Female
Consider from	Poliomyelitis and other enterovirus diseases of central nervous system—Con.		- 	
Virtin diseases accompanied by contribute representation	Aseptic meningitis due to enterovirus	49	29	20
Virtin diseases accompanied by contribute representation	22 Coxsackie virus —	'l =		-
Smallpoin	Aseptic meningitis, unspecified. 045.5 Other enterovirus diseases of central nervous system 046	49 44		20 24
Childespoor		395	192	203
Childespoor	97 Smallpox			-
Childespoor	8 Variota major	-	[1 1
District District	Unspecified	네 크] :	
Or interpretation lates	2 Chickenpox — O52	106	50	56
Or interpretation lates	3 Harpes zoster	113	53	60
Or interpretation lates	0f eye	i) 3	1	2
Or interpretation lates	5 Of other parts of face	: -:	-	
Risbota constituences				57 77
Risbota constituences	9 Measles	12	8	4
Egyphena infectious			6	6
Arthropot-borne vital diseases —	2 Frutherra infectiosum ————————————————————————————————————	·11	-	
Arthropot-borne vital diseases —	3 Exanthema subitum	.]] _ [
Yellow food	Unspecified ————————————————————————————————————	[]] -	
Sylvation	· ·	275	140	135
Uthan			-	_
Unspecified	1 library C60]	
More control wird encorphalities 062 75 10 10 10 10 10 10 10 1	060.5 Unspecified	-	-	
More control wird encorphalities 062 75 10 10 10 10 10 10 10 1	1 Dengue	_]]	_
Western equine encephalitis	2 Mosquito-borne viral encephalitis	1 45	10	15
Eastern equine encephalitis	4 Western coules apportuible		[] []	_
Murray Valley encephalitis	5 Factors equino escentralitic	· I _	11	4.6
Tick-borne viral encephalities	7 Murray Valley encephalitis ———————————————————————————————————] 2	15
Russlan spring-summer (talgal) encephalitis		1	'	· -
Countral European encephalitis	O Supplementary (tolor) encentralitie		<u> </u>	-
Other and unspecified	1 Louping III —————————————————————————————————		 	-
Virial encephalitis, unspecified	2 Central European encepnants — 063.3 Other and unspecified — 063.9 Ofter and unspecified — 063.	[]		
Arthropod-borne hemorrhagic fever	Viral encephalitis transmitted by other arthropods	-	446	111
Combination	that effects of viral encephalitis	17		5
Crimean hamorrhagic fever 067.0 - - - -		·I _	_	_
New Note New Note	B Crimean hemorrhagic fever 067.0	-	-	-
Colher tick-borne hemorrhagic fever	OST			
Other arthropod-borne hemorrhagic fever	Other tick-borne hemorrhagio fever Office		-	-
Other and unspecified anthropod-borne hemorrhagic fever	Mosquito-borne itenturringio tever] [
Tick-borne fever	4 Other and unspecified arthropod-borne hemorrhagic fever	-	5	7
Tick-borne fever	of Thiebotomus tever 088.1	· -		3
Other arthropod-borne viral diseases	7 Tick-borne fever	.1 =1	<u>-</u>	· _
Infectious hepatitis	Other arthropod-borne viral diseases — — — — — — — — — — — — — — — — — —	6	2	4
Infectious hepatitis		1,163	495	668
Rables	Infectious hepatitis	567	243	324
Psittacosis	2 Rables	1	-	1
Specific diseases due to Coxsackle virus	Mumps — — — — — — — — — — — — — — — — — — —	. <u>"</u>	- 2	
Herpangina	Specific diseases due to Covsackie virus	ا ه	ء	
Coxsackie myocarditis	Horonogina			
Other	Commelia managrifia		3	5
Trachoma, active			1 - 1	_
B Other viral diseases of the conjunctiva	· ·		11	7
B Other viral diseases of the conjunctiva	Trachoma, active	-	-	-
Inclusion conjunctivilis 778.0 - Epidemic keratoconjunctivilis 778.1	2 Late effects of trachoma ————————————————————————————————————	-] [_
Epidemic keratoconjunctivitis - 078.1 - [Inclusion conjunctivitis—————————————————————————————————	-	J -]	_
/ Acute adenovirs/ rollicular conjunctivitis	5 Epidemic keratoconjunctivitis		-	
/ Other		-	-	Ξ

by Color and Sex: United States, 1976-Con.

	Number					-	Rate				_
Wh	ite	All	other		Total		w	nite	All c	other	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
00	14	7		0.0	00	0.0	00	0.0	0.1	0.0	
22 - - 22	14 - - 14	7 - 7	6 - 6	0.0	0.0	0.0 - 0.0	0.0	0.0 - - 0.0	0.1 - 0.1	-	02
16	19	4	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
177	185	· 15	18	0.2	0.2	0.2	0.2	0.2	0.1	0.1	ı
- -	1111	=	=	-	Ξ	-	=	_ 	=	-	07 08 09 10
45	- 52	5	- 4	0.0	0.0	0.1	0.0	- 0.1	0.0	0.0	111
52 1 3	58 2 1	. <u>1</u> -	2 -	0.1 0.0 0.0	0.1 0.0 0.0	0.1 0.0 0.0	0.1 0.0 0.0	0.1 0.0 0.0	0.0	0.0	13 14 15
 48 67 8 5	55 69	- 1 8	2 8. 2 2	0.0 0.1	. 0.0 0.1	0.1 0.1 0.0	0,1 0,1 0,0 0,0	0.1 0.1	0.0 0.1	0.0 0.1 0.0 0.0	10 17 18
- 1	2 4 -	, <u>1</u>	-	-	0.0 0.0 -	0.0 0.0 	-	0.0 0.0	0.0	0.0 0.0 -	19 20 21
= = = = = = = = = = = = = = = = = = = =	1	- -		=] =		=	=	- -		10 14 10 10 10 10 10 10 10 20 21 22 22 22 23 24 25 25 26 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28
- 126	108	14	27	0.1	0.1	0.1	0.1	0.1	. 0.1	0.2	
	-	_		_	_	_		_	_	-	J
-	_ 	- - -	-	- -	=	- - -	-	- -		1 1 1	27 28 29 30
- 9	- 6	- 1	9	- 0.0	0.0	0.0	0.0	0.0	0.0	0.1	31 32
- - - 8	- - - 6	- - 1	9	- 0.0	0.0	0.0	0.0	- - 0.0	0.0	 0.1	31 32 33 34 35 36 37 38
1	-		=	0.0	0.0		0.0		-	_	1
- - -	-	=	=	- - -	=	-	=	11111	, -	-	35 40 41 42 44 44 46
105	- - 93	· -		-	<u> </u>	= = = = = = = = = = = = = = = = = = = =	-	- !	-	1	43
10	5	11 2	18	0.1 0.0	0.1	0.1 0.0	0.1	0.1 0.0	0.1 0.0	. 0.1	
- 1	111	-	-	- - -] =	- - -	-	-	- -		47 48 49 50 51 52 53 54 56 57 58
1 1	111	=	=	-	=	-	=	- -	-	- -	51 52 53
2 - 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	-	-	- - 0.0 - - - 0.0	0.0	- - 0.0 - - - 0.0	0.0	0.0	111		54 55 56
2	- 4	Ξ	= =	0.0	0.0	0.0	0.0	 0.0	_ _ _		56 58
416	548	79	120	0.5	0.5	0.6	0.5	0.6	0.6	0.8	60
194	248 1 6	49 - 1	76 - - -	0.3 0.0 0.0 -	0.2	0.3 0.0 0.0 -	0.2 - 0.0	0.3 0.0 0.0	0.4	0.5 - - -	61 62 63 64
1 - a				0.0 - 0.0	0.0		-	0.0 - 0.0	0.0 -		ı
3 - 3 - 11	3 - - 3 - 6	-	2 - 2 - 1	0.0 0.0 0.0	0.0 - 0.0	0.0 - 0.0	0.0 - - 0.0	0.0	1	0.0 - 0.0 0.0	65 66 67 68 69 70
11			1	0.0	0.0	0.0	0.0	0.0	=	0.0	
<u>-</u>	-	=	=	=	- - -		-	-		· -	71 72 73
-	111111	1 1 1 1 1	-	1]	· -			-	-	71 72 73 74 75 76 77
- [_	<u>-</u>]	-] =	-] -		_[-	77

by Color and Sex: United States, 1976-Con.

	Number						Rate				
Wh	iite	All o	other		Total		Wi	nite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
207 1 9 2	284 - - - - - 11 5	29 - - - 1	41 5	0.3 - 0.0 - 0.0 0.0	0.2 - 0.0 - - 0.0 0.0	0,3 - - - - - 0,0 0,0 0,3	0.2 	0.3 0.0	0.2 - - - - - 0.0	0.3 - - - - 0.0	01 02 03 04 05 06 07 08 09
195	268 17	28	36	0.2	0.2	0.3	0.2	0.3 0.0	0.2	٠	10
	111111	- 1 1 - -		0.0 0.0	0.0 0.0 - -	-	-		- 0.0 0.0 - -	11111	11 12 13 14 15
15 15 - -	15 15 - - 1	. 8 8 	3 3 - -	0.0 0.0 0.0	0.0 0.0 	0.0 0.0 - - 0.0	0.0 0.0 - - -	0.0 0.0 - 0.0	0.1 0.1 - - -	 	17 18 19 20 21 22 23
4	1	1111	, =====================================	0.0 0.0 0.0	- - - 0.0 0.0	0.0	0.0	- 0.0 -	. 1		22 23 24 25 26 27 28 29 30 31
-	,		111111	111111111111111111111111111111111111111	111111		111111111111111111111111111111111111111	- - - - -	111111	-	32 33 34 35 36
, ,	111111111		- - - - - -	0.0	-	0.0	1	- - - 0.0 - 0.0	1111111	1	37 38 39 40 41 42 43 44 45
	11111		- - - -	11111	. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1111			-	46 47 48 49 50
	111111	. 1	- - - - -	1111111		- - - - -		111111111111111111111111111111111111111	- - - - -	-	52 53 54 55 56 57
66 5 1 - - 3 -	56	68 - - - -	37 1 - - - - - - - - - - - - - - - - - -	0.1 0.0 0.0 -	0.1 0.0 0.0 - - - 0.0	0.1	0.1 0.0 0.0 - - - 0.0	0.1 0.0 - - 0.0	0.5 - - - - - - -	0.0	58 59 60 61 62 63 64 65 66 67 68
-		111111111111111111111111111111111111111		0.0 0.0 1	0.0	0.0 0.0	0.0	0.0 0.0 	11	-	
- - - - 30 4 26	26 5 21 22	- - - 34 33 31	- - - - - 23 1 22		0.1 0.0 0.1			0.0 0.0 0.0	- 0.3 0.0 0.2		69 70 71 72 73 74 75 76 77 78
28 5 6 17	22 7 4 11	31 5 4 22	9 1 3 5	0.0 0.0 0.0 -	0.1 0.0 0.0 0.0 —	0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.2	0.1 0.0 0.0 0.0 0.0	80 81 82 83

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

	Cause of death	ì	Total	
		Both sexes	Male	Female
01	Syphilis and other venereal diseases—Con. Other syphilis and not specified———————————————————————————————————		_	
02 03	Other syphilis and not specified 097 Late syphilis, unspecified 097.0 Syphilis, unspecified 097.9 Gonococcal Infections 098 Acute, of genitourinary tract 098.0	10 7 3	6 4 2	3
04 05	Gonococcal infections ————————————————————————————————————	1	-	
06 07	Acute, of genitourinary tract	=] []	=1
OB	Of System	=] -1	
09 10	Site unspecified ————————————————————————————————————	1	1	1
11 12	Uner venerear diseases	1 -	<u> </u>	1
13 14	Lymphogranuloma venereum 099.1 Granuloma Ingulinale 099.2 Other and unspecified 099.9			=
15	Other and unspecified099.9	1	-1	1
16	Other spirochetal diseases 100-104	13	11	2
18	Leptospirosis	12	10	2
19 20	100.8 Unspecified 100.9	12	_ 10	- 2
21 22	100.9 100.	1	1	-1
23 24		=1	-}	
25 26	Other early stell Lesions	-1	=	=1
27	Multiple papinomata and wet crab yaws 102.1	-1		-1
28 29	Gangosa 1025	=		_[
30 31	102.6 102.7 102.8 102.9 102.	=		- [
32		-1	-1	-1
33 1	Primary lesions	-	-	-
35 36	Intermediate lesions 103.1	=		= [
37 38	Mixed lesions	=1	_ [= {
39 40	Other spirochetal infections	<u>-</u>	- [=
41	Nonvenereal endemic syphilis 104.0 Other 104.9	-	-	=
42	Mycoses	687	430	257
43 I 44 45	Dermatophytosis 110 Of scalp and beard 9110.0 Of foot 9110.1	1		1
46	Of other and unspecified sites	- 1	_	7
	Permatemycoses, other and unspecified	3	. 1	2
49 50		=		<u> </u>
51 52	111.2	- 2		.
	fonlliasis	244	137	407
54 <i>t</i> 55 6	cinomycosis	11 66	9 52	107 2 14
56 I I	listoplasmosis 115 lastomycosis 116	49 141	40 86	9 55
58 59	European - 116.0 North American - 116.0	123	72	51
60 61	South American	1	1	=
62 C	ther exeternic mucrosc	16 172	12 105	67
64	117.0 117.0 117.1 117.	5	4	7 [
65 66	117.1	66	43	23
67 68		2 35	1 17	19
69	Unspecified — 117.8 117.9	63	40	23
70 71 S	Helminthiases — 120-129 chistosomiasis — 120	15	8	7
72 73	Schistosoma hematohium	2	2	
74	120.1 Schistosoma mansoni	-	-1	-
75 76	Curaneous	= (1	=[<u> </u>
77	Unspecified	2	2	-
78 C 79	ther trematode infestations	-	<u>-</u> 1	:
80 81	ther trematode infestations — 121 Opisthorchissis — 121.0 Clonorchissis — 121.1 Paragonomiasis — 121.2	-	=	- II
82 83	121.2 Fasciolates	-11	=	-
84	Other and unspecified 121.9	-11	=[-]]

by Color and Sex: United States, 1976—Con.

beginning of tal	Number				····		Flate				=
Wh		All	other		Total		w	ilte	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
3 2 1		3 2 1	4 3 3 1 1	0.0 0.0 0.0 0.0 - - 0.0 0.0	0.0 0.0 0.0 - - - - - - - -	0.0 0.0 0.0 0.0 	0.0 0.0 0.0 - - - - - - - - - - - - -	0.0 	0.0 0.0 0.0 - - - - - - - - -	0.0 0.0 0.0 	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
9 8 8 8 1 1	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2 2 - 2 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1 1	0.0 0.0 0.0 0.0 	- 0.0 0.0 0.0 0.0 	0.0 0.0 - - - - - - - - - - - - - - - -	0.0 0.0 0.0 0.0 	0.0 0.0 - 0.0 - - - - - - - - - - - - -	0.0	0.0	16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41
339	210 1 - 1 1 1 - - - 1	91 	1 13 - -	0.0	0.4 	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.4 	0.2 - 0.0 - 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.7 	0.3 	42 43445 44748 4955 5555 5758 5960 6162 6364 6666 6768 69
8 2 - - - 2 2	7		-		0.0 0.0 - - - - - 0.0	0.0 	0.0 0.0 - - - 0.0				70 71 72 73 74 75 76 77 78 79 80 81 82 83 84

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

Cause of death		Total	
	Both sexes	Male	Female
Helminthlases—Con.			
Hydatidosis	4	2 -	
Of lung	1 1	- 1	
Of units perfected site	2	j	
Other cestode infestations — 123. Taenia softum intestation, intestinal form — 123.0	5 -	2 -	
123.1 Taenias south 123.1 Taenias 123.1 Taenias 123.1 Taenias 123.1 Taenias 123.1 123.2 123.1 123.2 123.3 123.3 123.3 123.4 123.	5	2	
Taenias saginata intestation 123.2 Taeniasis, unspecified 123.3			
	l <u>-</u> 1		
Hymenoteplasts	l -l	- [
	I -I	-	
Trichiniasis -124 Filarial Infestations -125 Wuchereriasis 125,0 Brugla (Ilariasis 125,1 Loiasis 125,2	1 1	- [
Filarial infestations 1250 Wuchereriasis 125.0	i	[]	
Brugla (ilarlasis	-	- [
125.2 Colasias 125.2 Colasias 125.2 Colasias 125.3 Conthocercosis 125.3 Acanthochellonemiasis 125.4 12] []	-	
Acanthocheilonemiasis	(-1	[-	
125.8 Mansonellosis 125.8 125.8 Unspecified 125.9] []	-1	
	-	-	
Ancylostomiasts	-	-	
Ancylostoma duodenale ————————————————————————————————————	-		
Alcylostoma duoenale] []	<u>-</u>	
		-	
Dither intestinal helminthlases	2	2	
Ascariasis – 127.0 Stronroisidiasis – 127.1	1 7	[
Trichuriasis — 127.2 Enteroblasis — 127.3	1	-	
Other Intentinal paractaria Infectation] []	[]	
Mixed Intestinal helminthiasis - 127.5	l		
Other and connected belonging blaces	1 - 1	l <u>-</u> 1	
Larva migrans, visceral — 128.0	- \	\ -\	
2120 Larva migrans, visceral] []] []	
Intestinal parasitism, unspecified	1	-	
Other infective and parasitic diseases 130-136	1	247	9
Toxoplasmosis	13	6	
Connectial active	6	2	
Late effects of intrauterine infection————————————————————————————————————	2 5	- 4	
130.9 Unspecified] [1	-	
	1 1	1	
Acariasis	-	-	
Other 133.9	j =1	-	
Other Infestations	ļ. <u>1</u> [\ <u>-</u> {	
Phthias injectation 1341	-1		
Other arthropod Infestations 134.2] <u>-</u> 1		
Other and unrespited]=1	- !	
Sarcoldosis — 135 Other and unspecified infective and parasitic diseases — 136	277 278	108 132	1
II. Neoplasms Malignant neoplasms of buccal cavity and pharynx ————————————————————————————————————	8,114	5,731	2,3
		· · · · · · · · · · · · · · · · · · ·	2,0
Malignant neoplasm of lip	132	114	
Lower lip	32	26	
Both lips —	98	87	
Malignant peoplasm of torque	1,914	1,351	5
Base of tongue	227	165	5
Malignant neoplasm of tongue -141 Base of tongue -141.0 Domai surface of tongue -141.1 Borders and tip of tongue -141.2		[
Varital surface of tongue —		1	
·	1	1,185	5
Malignant neoplasm of salivary gland ————————————————————————————————————	623	388	2
rarouc giance	475 67	303 39	1
	81	46	
Unspecified salivary gland 142.9 Mellinant honolasm of rum	4861	74 1	
Unspecified salivary gland 1429 Malignant neoplasm of gum -143 Upper gum 143.0 Lower gum -143.1	132	74	

by Color and Sex: United States, 1976—Con.

Number				Rate						
White		All other		Total		White		All other		
Male	Female .	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
211112121111111111111111111111111111111	21117313111111 1111111111111111111111111			0.0 0.0 0.0 0.0 0.0 	0.0 	0.0 0.0 0.0 0.0 0.0 0.0 1	0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		
167 5 	196 6 3 2 2 1	. 80	- - - - 127 1 - - - - - - - - -	0.0 0.3 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0	0.0 0.3 0.0 0.0 0.0 0.0 0.0 0.0	0.0 	0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.6 0.0 0.0 0.0 0.0 0.0	0.9 0.0 0.0 - - - - - - - - - - - - - - - -
4,883 113 1 26 86 1,160 135 - 1 1,024 342 267 34 41 67 2	2,115 16 1 5 - 10 507 58 - - - - 449	848 1 1 1 191 30 - 161	102 24 268 2	0.0 0.0 0.0 0.9 0.1 - 0.0 - 0.8	0.1 0.1 0.1 0.0 0.0 0.0 0.1 1.3 0.2 0.0 0.1 0.4 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.1 0.0 0.0 0.0 0.5 0.1 	5.4 0.1 0.0 0.0 0.1 1.3 0.1 0.0 0.0 0.0	2.2 0.0 0.0 0.0 0.0 0.5 0.1 - - 0.5 0.2 0.2 0.0 0.0 0.0		0.7 0.2 1.8 0.0 0.0 0.0 0.0 0.0 0.3 0.1 0.1 0.0 0.0 0.0

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote a

			······································	
	Cause of death		Total	
		Both sexes	Male	Female
01	Malignant neoplasms of buccal cavity and pharynx—Con. Malignant neoplasm of floor of mouth—	514	379	136
02		1,205	791	414
03	145.0	98	52	46
04		328	225	103
05		19	18	1
06		760	496	264
07	Malignant neoplasm of oropharynx ————————————————————————————————————	1,033	741	292
08		718	509	209
09		34	25	9
10		281	207	74
11 12 13	Malignant neoplasm of nasopharynx	624 579 2 220	437 463 - 178	187 116 2
15 16 17	Other specified parts	357 1,358	285 993	42 ~ 72 365
18 19	Mailgnant neoplasms of digestive organs and peritoneum	101,729	53,729	48,000
20 21 22	Malignant neoplasm of stomach	7,224 14,746 299 17	5,343 8,868 233 7	1,881 5,878 66 10
23	Pylonus 151.1 Other specified parts 151.8 Part unspecified — 151.8 Part unspecified — 151.9 Malignant neoplasm of small intestine, including duodenum 152.0 Duodenum 152.0	62	39	23
24		14,368	8,589	5,779
25		687	361	326
26		242	127	115
27	152.0 152.	85	51	34
28		71	36	35
29		289	147	142
30		41,510	19,314	22,198
31 32 33 34 35	Cecum, appendix, and ascending colon—	3,910 971 814 3,585	1,589 466 386 1,725	2,321 505 428 1,860
36 37 38 39 40	153.8 153.8 153.9 153.	30,400 1,830 9,532 1,351 8,117 64	14,382 766 5,230 694 4,507 29	16,018 1,064 4,302 657 3,610
41	Malignant neoplasms of liver and intrahepatic bile ducts, specified as primary————————————————————————————————————	2,588	1,708	880
42		2,269	1,529	740
43		319	179	140
44	manipitant recipiesins of gambatuer and die ducts 156 Gallbladder 156,0 Extrahopatic bile ducts 156,1 Amulla of Vater 156,2	4,251	1,538	2,713
45		2,397	654	1,743
46		1,197	578	619
47		290	153	137
48	Billiary tract, unspecified	367	153	214
49		19,738	10,639	9,099
50		1,741	954	787
51		300	175	125
52	Unspecified	17,697	9,510	8,187
53		765	374	391
54		486	259	227
55		279	115	164
56		688	354	334
57	Mailgnant neoplasms of respiratory system ————————————————————————————————————	91,131	69,617	21,514
58	Mailgnant neoplasms of nose, nasal cavities, middle ear, and accessory sinuses	603	374	229
59		157	102	55
60		22	9	13
61		289	173	116
62	Other sinus 160.8 Unspecified sinus 160.9 Malignant neoplasm of tarynx -161 Glottis (true vocal cord) 161.0 Other specified parts 161.8	62	46	16
63		73	44	29
64		3,351	2,808	543
65		68	55	13
66 67 68 69 70	Part unspecified ————————————————————————————————————	184 3,099 86,412 145	148 2,605 65,910 98	36 494 20,502 47
71	Mallgrant neoptasms of trachea, bronchus, and lung -162 Trachea 162.0 Bronchus and lung -162.1 Mallgrant neoptasms of other and unspecified respiratory organs -163.0 Pleura -163.0 Mediastinum -163.1 Site unspecified 163.9	86,267	65,812	20,455
72		765	525	240
73		303	210	93
74		299	199	100
75	Mallgnant neoplasms of bone; connective tissue, skin, and breast	163 42,348	5,329	47 37,019
76	Malignant neoplasms of bone 170 Bones of skull and face 170.0 Lower law bone 170.1	1,746	1,026	720
77		287	173	114
78		178	106	72
79	170.1	188	97	91
80		70	44	26
81		58	37	21
82		2	2	-
83	Petric bones, sacrum, and coccyx	114	60	54
84		168	98	70
85		8	4	4
86		673	405	268

by Color and Sex: United States, 1976—Con.

beginning of tab	Number						Rate				T
Whi	ite	All c	other		Total		₩h	te	Allo	ther	1
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male .	Female].
324 672 46 189 14 423 620 425 20 175 359 375 143 -	113 373 : 44 93 1 - 235 250 180 8 62 158 101 1 1 39 -	55 119 6 36 4 73 121 84 5 32 78 88 - 35 - 35	223 41 22 10 - 29 42 29 11 29 15 13 - 11 46	0.2 0.6 0.0 0.2 0.0 0.4 0.5 0.3 0.3 0.3 0.0 0.1 0.1 0.2	0.4 0.8 0.0 0.2 0.0 0.5 0.7 0.5 0.0 0.2 0.4 0.4	0.1 0.4 0.0 0.1 0.0 0.2 0.3 0.2 0.0 0.1 0.2 0.1 0.0 0.0	0.4 0.7 0.1 0.2 0.0 0.5 0.7 0.5 0.0 0.2 0.4 0.4 0.4 0.2 -0.2	0.1 0.4 0.0 0.1 0.0 0.2 0.3 0.2 0.0 0.1 0.0 0.0 0.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.1 0.3 0.0 0.1 	05 06 07 08 09 10 11 12 13
46,845	42,903	6,884	5,097	47.4	51.4	43.6	51.5	45.D	50.8	34.3	18
3,927 7,357 221 7,327 32 7,097 311 111 48 34 118 17,628 1,480 434 339 1,601 13,061 13,061 13,061 4,774 640 4,109 25 5 1,346 1,187 159 1,418 603 1,454 1,418 603 538 1,454 1,418 603 538 1,454 1,418 603 538 1,454 1,418 603 538 1,418 603	1,460 5,045 60 10 21 4,854 289 20,161 2,140 455 378 1,737 14,457 994 3,927 603 3,291 1,638	1,416 1,511 12 7 1,492 500 16 3 2 2 9 1,686 109 32 47 124 1,321 53 456 54 398 4 4 398 1,215 102 25 1,086 1,215 102 25 1,086	421 833 6 - 2 825 377 14 4 4 155 2,035 1,231 1,2	3.4 6.9 0.1 0.0 0.0 0.7 0.3 0.1 0.0 0.1 1.8 0.5 1.8 0.4 1.7 14.2 0.9 4.4 4.4 0.6 3.8 0.0 1.1 0.1 0.0 0.1 1.2 0.1 0.0 0.1 1.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	5.1 8.5 0.2 0.0 0.0 0.1 0.1 0.0 0.1 1.5 0.4 1.7 5.0 4.3 0.7 4.3 0.7 4.3 0.7 4.3 0.7 4.3 0.7 4.3 0.7 4.3 0.7 4.3 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0	1.7 5.3 0.1 0.0 0.0 5.2 0.3 0.1 0.0 0.1 20.1 21.5 0.4 1.7 14.5 1.0 0.6 3.3 0.0 0.1 2.5 1.6 0.6 3.3 0.0 0.1 2.5 1.6 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4.3 8.1 0.2 0.0 0.0 7.8 0.3 0.1 0.1 0.1 0.0 0.1 1.8 14.4 0.8 5.3 0.7 4.5 0.0 1.5 1.3 0.2 1.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.5 5.3 0.1 0.0 0.0 0.1 0.0 0.1 21.2 2.2 0.5 15.2 1.0 4.1 8.3 5.0 0.6 0.1 2.7 1.7 1.7 0.6 0.1 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0	10.4 11.1 0.1 0.1 11.0 0.4 0.1 10.0 0.0 0.2 12.4 0.3 0.9 9.7 0.4 2.9 0.0 0.2 2.7 2.5 0.1 0.9 0.1 0.1 0.0 0.0 0.3 0.3 0.9 0.0 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2.8 5.6 0.0 0.5 5.8 0.2 0.1 0.0 0.1 13.7 1.2 0.3 0.8 10.5 2.5 0.4 2.1 0.0 0.9 0.8 0.1 1.2 0.3 0.4 2.1 0.3 0.4 2.1 0.3 0.4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	19 20 1 22 2 2 2 4 2 5 6 6 2 7 8 2 9 3 0 1 3 2 2 3 3 3 4 5 3 6 6 3 7 3 8 3 9 4 4 5 6 6 4 7 4 8 9 5 0 5 5 2 5 3 4 4 5 6 6 7 5 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6
311	291 19,519	43 7,902	43 1,995	0.3. 42.5	0.3 66.6	0.3	0.3	20.5	0.3	0.3	ŀ
61,715 333 89 9 147 40 38 2,408 45 128 2,235 58,499 79 58,420 475 190 184 101	203 53 13 97 15 25 468 10 27 431 18,638 41 19,597 210 89 83 38	7,902 411 3 - 28 6 6 400 10 20 370 7,411 19 7,392 50 20 15	1,595 26 2 19 1 1 4 75 3 9 9 1,864 6 1,858 30 4 17	0.3 0.1 0.0 0.0 0.0 0.0 0.1 1.4 40.3 0.1 40.2 0.4 5 0.1	0.4 0.1 0.0 0.2 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.2 0.2	19.5 0.2 0.0 0.0 0.1 0.0 0.5 0.0 0.4 18.6 0.2 0.1 0.1	67.9 0.4 0.1 0.0 0.0 0.0 0.0 0.1 2.5 64.3 0.1 64.3 0.5 0.2 0.2	20.5 0.2 0.1 0.0 0.0 0.0 0.5 0.0 0.5 19.6 0.0 19.5 0.2 0.1 0.1	58.3 0.3 0.0 - 0.2 0.0 0.0 0.1 0.1 0.1 2.7 54.6 0.1 0.1 0.1	13.4 0.2 0.0 0.1 0.0 0.0 0.5 0.0 0.1 12.5 0.0 0.1 2.5 0.0	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73
4,983	33,841	346	3,178	19.7	5.1	33.6	5,5	35.5	2.6	21.4	75
914 152 93 88 41 33 2 2 55 85 2 363	631 101 62 76 23 19 - 52 61 3 234	112 21 13 9 3 4 5 13 2 42	89 13 10 15 3 2 2 2 9 9 1 34 34	0.8 0.1 0.1 0.0 0.0 0.0 0.1 0.1 0.0 0.3	1.0 0.2 0.1 0.1 0.0 0.0 0.1 0.1 0.1 0.1	0.7 0.1 0.1 0.0 0.0 0.0 0.0 0.1 0.0 0.2	1.0 0.2 0.1 0.0 0.0 0.0 0.1 0.1 0.1 0.0 0.4	0.7 0.1 0.1 0.0 0.0 0.0 0.1 0.1 0.1 0.0 0.2	0.8 0.2 0.1 0.1 0.0 0.0 0.0 0.1 0.0 0.3	0.6 0.1 0.1 0.0 0.0 0.0 0.0 0.1 0.0 0.2	76 77 78 79 80 81 82 83 84 85 86

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

Cause of death	I	Total	
	Both sexes	Male	Female
Malignant neoplasms of bone, connective tissue, skin, and breast—Con.			
talignant neoplasms of connective and other soft itissue	1,490 41	722 24	
Trunk	224 49	105 26	
Lawer limb (including hip) 171.3	216	107	
lallogant melanoma of skin	960 4,181	460 2,382	1,
Lips	2 2	2 2	
For and external surjector canal	22	19	
Call and exterior authorized called 172.2 Scelp and peck 172.3	79 67	44 45	
Scelp and neck 172.4 Scrotum 172.6 172.7	281	180	•
172.6 Trunk, except scrotum	140	94	
Site unreceifed	211 3,377	84 1,912	1,
ther malignant neoplasms of skin	1,528	915 15	
Eyelids, Including cariful 173.1	8 80	6	
Cities and unpoposition parts of face	523	55 291	
Scalp and neck 173.4	307 12	216 12	
173.6 Upper limb	240	112	
	38 59	28 33	
Lower limb 173.8 Site unspecified 173.9 falignant neoplasm of breast 174	245 33,403	147 284	33,
	33,,25		
Malignant neoplasms of genitourinary organs 180-189	61,441	32,615	28,
falignant neoplasm of cervix uteri -180 ther onepithelioma -181 ther malignant neoplasm of uterus 182 Corpus uteri 182.0 Uterus, unspecified 182.9 falignant neoplasms of ovary, Fallopian tube, and broad ligament 183.0 Ovary 183.0 Fallopian tube and broad ligament 183.1 Part unspecified 183.9 Alignant neoplasms of other and unspecified female genital organs 184 Vagina 184.0	5,525		5
horionepithelioma — 181	38 5,726	***	5
Corpus uteri — 182.0	2,627	:::	2
Uterus, unspecified	3,099 10,870	:::	3, 10,
Ovary 183.0	10,711 155	***	10,
Part unspecified	4	:::	
lalignant neoplasms of other and unspecified female genital organs — 184.0 Vagina — 184.0	970 373	***	
Vagina 104.0 Vulva 184.1 Other specified sites 184.8 Site unspecified 184.9 alignant neoplasm of prostate 185 falignant neoplasm of testis 186 alignant neoplasms of deep and unspecified male central organs 186	519	:::	
Site unspecified 184.9	74		
lalignam neoplasm of testis	20,352 727	20,352 727	
lalignant neoplasms of other and unspecified male genital organs	253 221	253 221	
Talignant neoplasm of testis 186	16	16	
alignant neoplasin of bladder	16 9,673	16 6,759	2
	7,307 6,767	4,524 4,227	2
Kidney, except pelvis 189.0 Pelvis of kidney 189.1 Itrater 189.2	100	67	•
Urater189.2 Other and unspecified189.9	247 193	144 86	
	į (!	ļ {	
Malignant neoplasms of other and unspecified sites	37,030	18,993	18
talignant neoplasm of eye	351	187	-
falignant neoplasm of eye	6,879 2,271	3,818 1,275	3
talignant neoplasms or other parts or nervous system 192.0 Cranital nerves (including optic) 192.0 Cerebral meninges 192.1 Spinal cord 192.2	20 41	11 21	
Spinal cord ————————————————————————————————————	106	48	
Spinal meninges ————————————————————————————————————	1 143	88	
Penpneral nerves 192.4 Sympathic nervous system 192.5 Site unspecified 192.9 fallignant neoplasm of thyroid gland 193	262 1,698	145 962	
Site Unspecified	1,007	375	
falignant neoplasms of other endocrine glands	422 275	207 130	
Thuman	11 70	8 33	
Divisions along and application around dust	29 15	14	
Plineal gland — 194.4 Other — 194.9 Unspecified endocrine gland — 194.9] 17]	11	
	5	1	
Aalignant neoplasms of ill-defined sites	2,767 1,552	1,151 512	1,
Pelvis, pelvic viscera, and rectovaginal septum	319	48	
econdary and unspecified malignant neoplasms of lymph nodes — 195.9	896 145	591 82	
Abcomen and inua-abcomina 193.0 Pelvis, pelvic viscera, and rectovaginal septum 195.9 Other 195.9 Secondary and unspecified malignant neoplasms of lymph nodes 196.0 Intrathoracic 196.0	54 10	34	
Intra-abdominal	3	3	
Avillary and upper limb 196.3 Inguinal and lower limb 196.4 Other specified site 196.7 Multiple sites 196.8 Site unspecified 196.9	11	6 2	
	1 7	4	

SECTION 1 - GENERAL MORTALITY

by Color and Sex: United States, 1976—Con.

=	eginning of tab	Vumber						Rate			
ſ	Whi	te	All o	ther		Total		w	nite	All o	ther
ŀ	Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
	644 21 96 23 91 413 2,324 2 2 2 2 19 43 43 -7 179 94 73 1,669 862 15 6 55 278 202 20 10 10 10 11 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	675 15 110 18 89 443 1.763 1.763 3 355 22 - - - - 3 3 46 126 1,432 572 2 2 2 2 8 5 116 116 129 130 130 130 130 130 130 130 130 130 130	78 3 9 3 16 47 58 1 2 - 1 11 43 53 14 2 11 - 2 11 45 11 44 45 11 44 45 11 44 45 11 46 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	93 2 9 5 20 57 36 - - - 2 - 1 1 33 41 1 - - 2 2 10 6 6 - 12 - 12 - 12 - 12 - 12 - 13 - 14 - 15 - 16 - 16 - 17 - 18 - 18 - 19 - 19 - 19 - 19 - 19 - 19	0.7 0.0 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.1 0.1	0.7 0.0 0.1 0.0 0.1 0.4 2.3 0.0 0.0 0.0 0.0 0.0 0.1 1.8 0.9 0.0 0.0 0.1 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.7 0.0 0.1 0.5 1.6 - 0.0 0.0 0.0 0.1 1.3 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.7 0.0 0.1 0.0 0.1 0.5 2.6 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.0 0.0	0.7 0.0 0.1 0.0 0.1 0.5 1.8 - 0.0 0.0 0.0 0.1 1.5 0.6 0.1 0.0 0.2 0.1 0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.1 0.0 0.0	0.6 0.0 0.1 0.3 0.4 	0.6 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0
	28,436	25,310 4,272 2,8 4,958 2,330 2,628 9,889 136 3,876 325 480 2,602 2,546 2,336 2,336 33 98 79	4,179 3,206 28 57 53 2 2 518 370 339 6 7 18	3,516 1,253 10 768 297 471 842 822 19 48 39 1 6 312 237 204	2.6 0.0 2.7 1.2 1.4 5.1 5.0 0.1 0.0 0.5 0.2 0.2 0.0 0.0 9.5 0.3 0.1 0.1 0.1 0.1 0.1 0.1	31.2 19.5 0.7 0.2 0.0 0.0 6.5 4.3 4.0 0.1	26.2 5.0 0.0 5.2 2.4 2.8 9.9 9.7 0.1 0.0 0.9 0.3 0.5 0.0 0.1 2.6 2.5 2.3 0.0 0.1	31.3 18.9 0.8 0.2 0.0 0.0 6.9 4.6 4.3 0.1 0.1	26.6 4.5 0.0 5.2 2.4 2.8 10.5 10.4 0.1 0.0 0.9 0.3 0.5 0.0 0.1 2.7 2.7 2.5 0.0 0.1	30.8 23.6 0.2 0.4 0.0 0.0 3.8 2.7 2.5 0.0 0.1	23.7 (8.4 0.1 5.2 2.0 3.2 5.7 5.5 0.1 0.0 0.6 0.3 0.3 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0
	16,624 1800 3,558 1,166 118 40 - 75 126 898 341 177 111 7 7 28 12 8	16,017 1588 2,875 909 909 18 47 1 48 100 685 5772 203 141 3 3 5 13	13 13 19	1866 87 21 11 7 16 55 64 12 2	0.2 3.2 1.1 0.0 0.0 0.0 0.1 0.1 0.1 0.5 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	18.2 0.2 3.7 1.2 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.2 0.1 0.0 0.0 0.0 0.0	0.1 2.8 0.9 0.0 0.1 0.0 0.1 0.7 0.6 0.2 0.1 0.0 0.0 0.0 0.0	18.3 0.2 3.8 1.3 0.0 0.0 0.0 0.1 1.0 0.1 0.1 0.1 0.0 0.0	0.0	0.2 0.1 0.0 0.0 0.0 0.0	13.6 0.0 1.3 0.6 - 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1
	997 433 38 526 74 31 4 3 4 2 2 4	1,412 900 227 285 57 19 5 - - 2 2	1	204 144 44 20 6	0.1 0.4 0.1 0.0	1.1 0.5 0.0 0.6 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.2 0.3	0.5 0.6 0.1 0.0 0.0 0.0	0.0 - 0.0 0.0	0.6 0.1 0.5 0.1 0.0 0.0	0.3 0.1 0.0 0.0 0.0

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

Cause of death		Totaí	
	Both sexes	Male	Female
Malignant neoplasms of other and unspecified sites—Con.			
O1 Secondary mallgnant neoplasms of respiratory and digestive systems	6,197 890	9,233 487	2,964 403
03 Mediastinum specified as secondary — 197.1	26	18 (8
04 Pleura specified as secondary — 197.2 05 Other respiratory organs specified as secondary — 197.3	210 33	B3 17	127 18
Small intestine, including duodenum, specified as secondary	13	6	7
08 Peritoneum specified as secondary 197.6	56 142	22 60	34 82
09 Liver specified as secondary — 197.7 10 Liver, unspecified — 197.8	2,261 2,523	1,182 (1,332 (1,079 1,191
10 Liver, unspecified	43	26	17
12 Other secondary malignant neoplasms 198 Bladder specified as secondary 198.0	2,192	1,100	1,092
14 Other urinary organs specified as secondary eventures and a secondary eventure and a secondary eventures are a secondary eventures and a secondary eventures are a secondary eventures and a secondary eventure and a secondary eventures are a secondary eventures and a secondary eventures are a secondary	18 13	12 7	6 6
1941 Unier urnary organs specined as secondary 1942	38	26	12
17 Other parts of persons meters received as secondary 400.4	768 63	427 42	341 21
Bone specified as secondary 199.5 Other sites specified as secondary 199.5 Other sites specified as secondary 199.5	469 823	276	193
Out in signature specification of site 193.9 Malignant neoplasm without specification of site 193.9	14,799	310 7,565	513 7,234
Multiple	12,684 2,115	6,399 1,166	6,285 949
193.1	2,115	1,100	849
Neoplasms of lymphatic and hematopoietic tissues	35,519	19,392	16,127
24 Lymphosarcoma and reticulum cell sarcoma ————————————————————————————————————	5,481	2,857	2,624
200	2,282	1,178	1,104
Lympnosarcona	3,199 2,312	1,679 1,353	1,520 959
Volume V	5,240 16	2,724	2,516
	131	77	10 54
Nycosa Ingolasa (1977) Other primary malignant neoplasms of tymphoid tissue 202.2 Other forms of tymphoma 202.9	5,093	2,641	2,452
33 Multiple myeloma	5,805	3,030	2,775
15 Acute	4,445 1,412	2,646 870	1,799 542
36 Chronic	2,473	1,464	1,009
77 Unspecified	560 6,969	312 3.834	248 3,135
99 Acute	4,676	2,559	2,117
	1,851 442	1,029 246	822 196
Unspecified	436	247	189
13 Acute	312 17	163 9	149 8
Unspecified	107	75	32
Other and unspecified leukemia	3,206 1,619	1,829 891	1,377 728
Leukemia, acute	139 231	76	728 63 87
50 Leukemia unspecified	1,217	144 / 718	87 499
51 Polycythemia vera — — — 208 52 Myelofibrosis — — 209	475 1,150	228 644	247 506
	1,150	` "	500
33 Benign neoplasms — 210-228	1,714	753	961
4 Benign neoplasms of buccal cavity and pharynx	7	6	- 1
55 Up	_ i!	-	- 1
77 Salivary gland ————————————————————————————————————	3	3	-
9 Other and unspecified parts of mouth 210.4	. 2	1	<u>-</u> -
0 Tonsil	-!	-	
210.6 Nasopharynx — 210.7 Hypopharynx — 210.8	2	2	
Hypopharynx	` - [[-	-1
S I Banian negolarme of other narte of dispertise suctors	165	82	83
211.0 Esophagus — 211.0 Stomach — 211.1	1 1	1	~
8 Small intestine	22 13	. 11	14 2
Large Intestine, except rectum	82 18	41 7	41 (
11 Nor and hijery receases	13	6	11 7
2 Pancreas	11	6	5 3
4 Unspecified site————————————————————————————————————	i	i	=
Benign neoplasms of respiratory system	114	80	34
76 Nose, nasal cavities, middle ear, and accessory sinuses	-		1
8 Trachea	3	3	- i i
9 Bronchus and lung	80 1	54 1	26
Mediastrium 212.5 2 Unspecified sile 212.9	4	3	1
2 Onspecined site — 212.9 3 Benign neoplasms of bone and cartilage — 213	22 15	16 5	6 10
9 Broncrus and lung	3	ž	ĭ
Chondroma, enchondroma, and myxochondroma—	- 3	2	
7 Other and unspecified	9	1	8] ;

by Color and Sex: United States, 1976—Con.

	Number					·	Rate				=
Wh	ilte	All o	ther		Total		· w	nite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
2,780 430 16 71 15 5 22 53 1,038 1,110 20 980 11 6 25 384	2,621 367 8 105 14 5 30 72 958 1,046 16 993 6 4 9 91 317 20	453 577 2 12 2 1 1 -7 144 222 6 120 1 1 1 1 1 43 5	343 36 - 22 2 2 4 10 121 145 1 9 9 9 2 3 24	2.9 0.4 0.0 0.1 0.0 0.0 1.1 1.2 0.0 0.0 0.0 0.0 0.0 0.0	3.1 0.5 0.0 0.1 0.0 0.1 1.1 1.3 0.0 1.1 0.0 0.0 0.0	2.7 0.4 0.0 0.1 0.0 0.0 0.1 1.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3.1 0.5 0.0 0.1 0.0 0.0 1.1 1.2 0.0 1.1 0.0 0.0 0.0 0.0	2.7 0.4 0.0 0.1 0.0 0.1 1.0 1.1 0.0 0.0 0.0 0.0	3.3 0.4 0.0 0.1 0.0 0.0 -1 1.1 1.6 0.0 0.9 0.0 0.0 0.0	2.3 0.2 - 0.1 0.0 0.0 0.1 0.8 1.0 0.0 0.7 - 0.0 0.0 0.0 0.0	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16
245 272 6,373 5,458 915	177 480 6,217 5,462 755	31 38 1,192 941 251	16 53 1,017 823 194	0.2 0.4 6.9 5.9 1.0	0.3 0.3 7.2 6.1 1.1	0.2 0.5 6.6 5.7 0.9	0.3 0.3 7.0 6.0 1.0	0.2 0.5 8.5 5.7 0.8	0.2 0.3 8.8 6.9 1.9	0.1 0.4	18 19 20 21 22 23
. 2,688 1,101 1,567 1,219 2,532 6 71 2,455 2,535 2,411 785 1,336 230 3,525 238 230 3,525 2,355 932 238 231 151 8 72 1,676 821 70 135 6821 70 135 6821 70 135 6821 70 135 6821 70 135 6821 70 135 6821 70 70 135 6821 70 70 70 70 70 70 70 70 70 70 70 70 70	2,473 1,037 1,436 891 2,374 9 39 2,326 - 2,329 1,647 486 931 230 2,856 1,955 777 186 173 136 8 29 1,244 659 55 82 22 488 82 1,244 659 82 488 82 82 82 848 848 848 848 848 848	169 177 112 134 134 192 6 186 6 186 235 235 128 22 309 204 97 8 16 12 1 1 3 3 153 70 6 8 8 11 14 9	151 67 84 68 142 15 126 146 152 78 148 277 162 105 10 10 13 13 133 69 8 51 8 8	2.6 1.1 1.5 1.1 1.5 1.4 0.0 0.1 2.4 2.7 2.1 0.3 3.2 2.2 0.9 0.1 0.0 0.1 0.5 0.5 0.5 0.5	2.7 1.1 1.6 1.3 2.6 0.0 0.1 2.5 -2.9 2.5 0.8 1.4 0.3 3.7 2.4 1.0 0.2 0.2 0.2 0.2 0.1 1.8 0.9	2.4 1.0 1.4 0.9 2.3 0.0 2.2 2.5 1.6 0.5 0.9 0.2 2.8 1.9 0.7 0.2 0.2 0.1 0.0 0.1 0.0 0.2 0.2 0.2 0.3 0.0 0.2 0.3 0.0 0.2 0.3 0.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	2.9 1.2 1.7 1.3 2.8 0.0 0.1 2.7 2.8 2.7 0.9 1.5 0.3 3.9 2.6 1.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0	2.6 1.1 1.5 0.9 2.5 0.0 2.4 1.7 0.2 3.0 2.1 0.8 0.2 0.1 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1.4 0.6 0.8 1.0 1.4 	1.0 0.5 0.6 0.5 1.0 0.0 0.1 0.8 3.0 1.0 0.4 0.5 0.1 1.9 1.1 0.7	24 25 26 27 28 29 30 31 32 33 33 34 40 41 44 44 44 44 44 45 50 51 52 52 52 52 52 52 52 52 52 52 52 52 52
654 5 	805 	99 1 1 - - - 10 - - - 10 - - - - - - - - -	156	0.8 0.0	0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.0	0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8	0.7 0.0 	[53 555 555 556 66 66 66 67 66 67 77 77 77 77 77 77 77

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

			•
Cause of death		Total	
	Both sexes	Male	Female
Benign neoplasms—Con.			
1 Lipoma	9 -	3 -	6
Spermatic cord	9 40	3 19	6 21
06 Benign reoplasm of skin216	22	9	13
AB 111 () 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	
Hair folicies and senaceous glands 216.1	21	8 ~	13
	43 6		2 43
15 Papilloma, polyp	1 1		1
17 Other and unspecified 219.9	4	:::	4
18 Benign neoplasm of ovary 220.0 19 Teratoma (demoid) not specified as malignant 220.0	59 5	:::	59 5
Cystadenoma and benign ovarian cyst	44 2		44 2
22 Other and unspecified	8 -		8 -
203 Senign neoplasms of other female genital organs 221.0 24 Fallopian tube and broad ligament 221.0 25 Vagina 221.1 26 Vulva 221.2	=	:::	-
		:::	-
21.0 22.0	1	"[]	
31 Penis		-	***
33 Unspecified site 222.9	=	-1	
34 Benign neoplasms of kldney and other urlnary organs — 223.0 Kldney, except pelvis — 223.0	8 4	5 3	3 1
Beingin reopasms or kidney and other urnary organs 223 Kidney, except pelvls 223.0 State State 223.1 Ureter 223.2 State	1	-	
38 Bladder 223.3 39 Other specified sites 223.8 40 Unspecified site 223.8	3	2	1
40 Unspecified site		-	1
42 Benign neoplasms of brain and other parts of nervous system 225 43 Brain 225.0 44 Cranial nerves (including optic) 225.1	835 137	323	512
Brain	81 401	64 41 143	73 40 258
Cantal nerves (including optic) 225.1	6	3 2	3
48 Peripheral nerves	19	8	- 11 1
50 Unspecified site	183	61	122
51 Benign neoplasms of endocrine glands — — — — — — — — — — — — — — — — — — —	7	86 2	81 5
53 Thymus 226.1 54 Pituitary gland and cranlopharyngeal duct (pouch) 226.2 55 Pheesi gland 226.3	132	68	64
Thicket y gland and of charlest the control of th	1	10	1
58 Unspecified site 226.9		1 49	1 34
60 Hemangloma (of skin) **227.0	15	7 11	8 11
62 Lymphangioma *227.2 63 Benign neoplasms of other and unspecified organs and tissues -228		31 85	15 53
84 Neoplasms of unspecified nature	3,005	1,560	1,445
SS Managara of unassified nature of disastive arms	070	135	144
Reoplasms of Inspectine little of Ingestive organs 200.067 Stornach 230.1	11 33	6 15	18
68 Small Intestine		5 31 3	40 40
70 Rectum — 230.4 71 Liver and biliary passages — 230.6 72 Pancreas — 230.6	59 43	30 26	6 29 17
203 203 204 205	21 22	11 8	10 14
75 Manageme of unspecified polyre of respiratory organs	222	203	120
76 Nose, nasal cavities, middle ear, and accessory sinuses	1 6	5	3 4
78 Trachea	2 253	167	2 86
80 Pleura 231.4 81 Mediastinum 221.5 82 Unspecified site 231.9	1 37	21	1 16
	F .	10	8 19
84 Bone and cartilage — 232.0 85 Muscular and connective fissue — 232.1	21 14	21 8 11	18 13 3
86 Skin 232.2 87 Neoplasm of unspecified nature of breast 233.2	4	2	2 4

SECTION 1 - GENERAL MORTALITY

by Color and Sex: United States, 1976—Con.

!	Number			, .	Rate						
Whi	ite	All d	other		Total		Wh	ite	Alto	ther .	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
3 -	5 -	<u>-</u>	. 1	0.0 	0.0 - -	0.0	0.0	0.0	- <u>-</u>	0.0	
3 17	5 17	- 2	1 4	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0 0.0	
8 - -	11 - -	1 -	. 2	0.0 - -	0.0	0.0	0.0	0.0 - -	0.0 - -	0.0 	
1 7 -	11	1	2	0.0 0.0	0.0 0.0	0.0	0.0 0.0	. 0.0	0.0	0.0	
	1 25 5		1 18 1	0.0 0.0 0.0		0.0 0.0 0.0		0.0 0.0 0.0	,	0.0 0.1 0.0	
•••	1 1	•••	_	0.0 0.0	:::	0.0		0.0 0.0		=	
	3 51		1 8	0.0		0.0		0.0 0.1	1.	0.0	
•••	3 40 1	•••	2 4 1	0.0 0.0 0.0		0.0 0.0 0.0	:::	0.0 0.0 0.0	:::	0.0 0.0 0.0	
	7 -	•••	1 -	0.0	:::	0.0	:::	ō.ō 	:::	0.0 _	
:::	=	•••	-	_ _ -	:::		:::	-	•••	=	
:::	-	***		0.0	0.0		0.0	-	:::		
1 -	:::	_ 	:::	0.0 - -	0.0	•••	0.0		<u>-</u> -	•••	
-	:::	-		-	-	•••	-	•••	-	•••	
5 3 -	3 1 1 -	=	= =	0.0 0.0 -	0.0 0.0	0.0	0.0 0.0 -	0.0 0.0 -	=	- -	
2	1 1	=	1111	0.0 0.0 -	0.0	0.0 0.0 -	0.0	0.0 0.0 	-	- -	
=	-	-	-	<u>-</u>	_ _	-	-	-	-		
282 54	439 62	41 10	73 11	0.4 0.1	0.3 0.1	0.5 0.1	0.3 0.1	0.5 0.1	0.3 0.1 0.0	0.5 0.1 0.0	
40 124 3	38 222 3	1 19 -	2 36 -	0.0 0.2 0.0	0.0 0.1 0.0	0.0 0.2 0.0	0.0 0.1 0.0	0.0 0.2 0.0	0.1	0.2	
2 7 1	4 11 1	- 1 -	-	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0	_ _ _	
51 67	98 64	10 19	24 17	0.1	0.1 0.1	0.1	0.1	0.1 0.1	0.1 0.1	D.2 D.1	
1 4	4	1 -	1 -	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	
51 9 -	50 4 1	17 1 -	14	0.1 0.0 0.0	0.1 0.0 	0.1 0.0 0.0	0.1 0.0 —	0.1 0.0 0.0	0.1 0.0 -	0.1 0.0 -	
1 1 36	-	_	1 - 5	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0	0.1 0.0	0.0 - 0.0	
36 6 7	29 7 10 12	13 1 4 8 4	5 1 1 3 9	0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1 0.0	0.0 0.0 0.0 0.0 0.1	
23 81	44	4	, 9	0.1	0.1	0.0	0.1	0.0	0.0	0.1	
1,355	1,288	205	157 17	1.4 0.1	1.5 0.1	1.3	1.5	1.4 0.1	1.5 0.2	1.1 0.1	
6 10	127 4 16	24 - 5	1 2	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0 0.0 0.0 0.0	
5 27 3	4 37 6	4	1 3 -	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 -	
111 6 10 5 27 3 25 23 7	16 4 37 6 23 16 8 13	5 - 4 - 5 3 4 3	1 2 1 3 - 6 1 2 1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0	
i			l I	l [0.0	. 01	l I	0.0	0.0		
178 - 4	105 1 1	25 - 1	15 2 3 1 5 - 3	0.2 0.0 0.0 0.0 0.1 0.0 0.0	0.0	0.0 0.0 0.0 0.1	0.2 - 0.0	0.1 0.0 0.0 0.0 0.1 0.0 0.0	0.0	0.1 0.0 0.0 0.0 0.0	
149	1 81 1	18 - 4 2	1 5 -	0.0 0.1 0.0	0.2	0.0 0.1 0.0 0.0	0.2	0.0 0.1 0.0	0.1 -		
17 8	13 7		3 1		0.0 0.0	0.0	0.0 0.0	0.0	0.0	0.0 0.0	
17 6 9 2	16 11 3 2 3	4 2 2	2 2 - 1	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 - - 0.0	
2	2 2	-		0.0	0.0	0.0 0.0 0.0 0.0	0.0	0.0		-	

Table 1-23. Deaths and Death Rates for Each Cause,

==				
	Cause of death		Total	
		Both sexes	Male	Female
01 02 03 04 05 06 07 08 09 10	Neoplasms of unspecified nature—Con. 234	10 3 1 6 16 1		10 3 1 6 16 1 -
12 13 14 15 16 17 18 19 20 21 22 23	Neoplasms of unspecified nature of other genitourinary organs	96 -	58 - 1 23 · 1 33 - 1,053	38 , 25 13 917
24 25 26 27 28 29 30 31 32 33 34	238.1 238.1 238.2 238.2 238.2 238.2 238.2 238.2 238.2 238.3 238.4 238.4 238.4 238.4 238.4 238.4 238.4 238.4 238.4 238.4 238.4 238.4 238.5 238.5 238.5 238.5 238.5 238.6 238.6 238.6 238.6 238.6 238.6 238.6 238.6 238.6 238.6 238.6 238.6 238.9 238.6 238.9 238.6 238.9 238.6 238.9 238.6 238.9 238.6 238.	2 - 26 8 267 18 20 229	10 - - 6 90 9 7 74	2 16 - 2 177 9 13 155
35 36 37 38 39 40 41 42 43 44 45 46 47 48	Diseases of thyroid gland 240-246 Simple goiter—— -240 Endemic—— 240.0 Sporadic -240.1 Unspecified -240.9 Nontoxic nodular goiter -241 Endemic— 241.0 Sporadic 241.1 Unspecified 241.1 Thyrotoxicosis with or without goiter 241.9 Toxic diffuse goiter— 242.0 Toxic nodular goiter 242.0 Toxic nodular goiter 242.1 Thyrotoxicosis without mention of goiter 242.2 Cretinism of congenital origin 243.4 Myxedema 244 Myxedema 244	784 18 - 18 9 - 251 21 9 221	166 4 - - 4 2 - - 2 42 2 2 42 2 - 40 3	618 14 14 7 7 209 19 9
49 50 51 52 63 54	Thyrolditis	451 14 1 11 2 32 35,871	103 6 5 1 6	348 6 1 6 1 25
56 57 58 59 60 61 62 63	Diabotes mellitus	34,508 3,453 31,055 228 105 86 14 5	14,025 1,382 12,643 110 37 28 6	20,483 2,071 18,412 116 68 58 8
64 65 66 67 68 69	Diseases of pituitary gland	237 24 53 54 106 17	110 10 19 34 47 8	127 14 34 20 59 9
70 71 72 73 74 75 76 77 78 79 80 81 82	Diseases of adrenal glands -255 Adrenal cortical hyperfunction 255.0 Adrenal cortical hypofunction 255.1 Pheochromocytoma 255.2 Olher and unspecified 255.9 Ovarian dystunction 256.0 Hyperfunction 256.0 Hypofunction 256.1 Other and unspecified 256.9 Testicular dysfunction 257.0 Hyperfunction 257.0 Hypofunction 257.1 Other and unspecified 257.9	331 13 126 37 155 5 5	149 4 53 18 74	182 9 73 19 81 5 5

SECTION 1 - GENERAL MORTALITY

by Color and Sex: United States, 1976-Con.

beginning of tal	Nej			· · · · · · · · · · · · · · · · · · ·							=
	Number					ı	Rate	1			1
Wh	ilte	All o	other		Total		· Wh	lte	All o	ther	
Male	Female	Male :	Female	Both sexes	Male	Female	Male	Female	Male	Female	
53 1 20 1	7 2 1 4 4 15 15 1 1 1 32 22 22	5 	3 1 - 2 1 1 - - - - 6 	0.0 0.0 0.0 0.0 0.0 - - - 0.0 - - 0.0	0.1 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 	0.0	0.0	0.0 0.0 0.0 0.0 	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17
31 - 924 - 912 - - 8 - - 4 72 - 6 6	10 - 830 - 13 - 13 - - 2 152 9 12 131	2 129 - 125 - 2 - 2 - 2 18 3 1	3 - 87 - 84 - 3 - - - 25 - 1 24	0.0 0.9 0.0 0.0 0.0 0.1 0.0 0.1	0.0 - 1.0 - - - 0.0 - - 0.0 0.1 0.0 0.0	0.0 0.8 0.0 0.0 0.0 0.0 0.0 0.0	0.0 	0.0	0.0 - 1.0 - 0.9 - - 0.0 0.1 - 0.0 0.1 0.0 0.0	0.0 - 0.6 - 0.0 - 0.0 - - 0.2 0.2	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34
143 2 - 2 1 - 32 1 - 31 35 5 - 5	543 7 7 7 7 7 169 13 9 9 147 6 327 8 1 19	23 2 	75 7 	0.4 0.0 0.0 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.0	0.6 0.0 0.0 0.0 0.0 0.2 0.0 0.2 0.0 0.3 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.6 0.0 	0.2 0.0 	0.5 0.0 0.0 0.3 0.0 0.2 0.1 0.0	48 49 50 51 52
12,424 11,920 1,000 10,920 61 28 21 4 3 93 9 15 28 41 7	17,451 16,838 1,548 15,290 60 61 51 8 2 98 13 26 43 7 7	2,228 2,105 382 1,723 49 9 7 2 - 17 1 4 6 6 1 21	3,768 3,645 523 3,122 36 7 7 29 1 8 4 16 2 19 4 4 7	16.7 16.1 1.6 1.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	14.0 13.4 1.3 12.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	19.3 18.6 1.9 16.7 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.1 0.0 0.1 0.0 0.1	13.7 13.1 1.1 12.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	18.3 17.7 1.6 16.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	16.4 15.5 2.8 .12.7 0.4 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	. 25.4 24.5 3.5 21.0 0.2 0.0 0.0 - - 0.2 0.0 0.1 0.0 0.1	63 64 65 66 67 68 69
46 13 66 	69 15 74 4 4 - -	7 58 8	1 - -	0.1 0.0 0.1 0.0 0.0 -	0.1 0.0 0.1 	0.1 0.0 0.1 0.0 0.0	0.0	0.0 0.0 0.1 0.0 0.0 -	0.0 0.0 0.1 	0.0 0.0 0.0 0.0 0.0 -	70 71 72 73 74 75 76 77 78 79 80 81 82

Table 1-23. Deaths and Death Rates for Each Cause,

			ĮS	ee headnote a
	. Cause of death	•	Total	·
	· · · · · · · · · · · · · · · · · · ·	Both sexes	Male	Female
D .	iseases of other endocrine glands—Con.			
Polygia Gus	andular dysfunction and other diseases of endocrine glands258. hing's syndrome258.0 vglandular dysfunction258.1	442 57	213 12	229 45
Poly	glandular dysfunction — 258.1 er and unspecified diseases of endocrine system — 258.9	381	3 198	1 183
A	vitaminoses and other nutritional deficiencies ————————————————————————————————————	2,619	1,138	1,481
	n A deficiencies	-	_	=
Xero Othe	tt blindness	-	=	-
Unsp Thlami	pecified260.9 ne deficiency261	- 6	- 4	2
Niacin	2619 2629 2639	7 20	3	4 7
Aribe	Vitamin B deficiencies 263.0 offlavinosis 263.0 min B _c deficiency 263.1	1	1	
i Othe	9F	5	4	1
1 .	pacified	14	в	6
Ascorb	oic acid deficiency	5 6	3 1	2 5
Dick	tets, active	2	<u>i</u> }	1
Oste	265.2 pecified	4		4
Other	vitamin deficiency etates	8	2	6
Vitar Othe	**************************************	-	<u> </u>	-
Linsa	pecified	8 5	2	6
Mutritie	onal marasmus	661	295	366
Other r	nutritional deficiencies269	1,901	816	1,085
Mala	absorption syndrome, unspecified 269.1	17 140	3 48	14 92
Othe	ar and unspecified	1,744	765	979
1	ther metabolic diseases	3,573	1,827	1,746
Conger	nital disorders of amino-acid metabolism	60	37	23
A	nylketonuria	2 -	1 -	1
Othe	indina 270.1 ardisorders of amino-acid transport 270.2 inosis 270.3	2 6	1 2	1
Map	270.2 1 1 1 1 1 1 1 1 1	3 3	- 3	3
Alka	ptonuria	2	1	
Unsp	pecified ————————————————————————————————————	41 1	28 1	13
Conge	nital disorders of carbohydrate metabolism271	32	20	12
Von Othe	Gierke's disease 271.0 e 271.0 e 271.1	1 25	1 17	8
Gala	actosemia	-	-	<u>.</u>
Othe	er	6	2	4
1 '	pecified	-	-1	-
i Xant	nital disorders of lipid metabolism	103 56	60 38	43 18
Fami	ilial lipporatein deficiency disorders	1 42	20	1 22
Othe	d storage disorders *272.2 er and unspecified *272.9	4	2	2
Other	and unspecified congenital disorders of metabolism273	797	436	361
Cyst	tic fibrosis	541 16	275 8	266 B
Hem	ochromatosis — 273.2	109 12	81 5	2 <u>8</u> 7
I Othe	er disorders involving metabolism of minerals 273.4	2	1	į
Disc	active bilirubin excretion 273.5 orders of steroid metabolism 273.6	1 5	3	1 2
Othe	or	101 10	54 9	47 1
Gout -		226	158	68
Piasma	a protein abnormalities ————————————————————————————————————	381	185	196
Hynz	mmaglobulinemia	16 70	7 41	9 29
Anal Bisa	buminemia	-		-
Cn	2/5.3 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.4 2/5.5	8	3	5
Othe	er and unspecified	135 152	72 62	63 90
1 -	dosis	300	164	136
Obesit	y not specified as of endocrine origin 277 hyperallmentation 278 ervitaminosis A 278.0 othermia 276.1	1,082	432	650
J OUIBY	ervitaminosis A	9	5 ~	4
Hypu	ofinemia	[]	- 1	_
1 Huma	- 278.2 er and unspecified	_ [_]	Ξ:

by Color and Sex: United States, 1976—Con. beginning of table]

beginning of tat	Number						Hate	•		: :	T
Wh		All	other	-	Total		W	nite	Allo	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female]
1B7 10 3	200 39 1	26 2	29 6 -	0.2 0.0 0.0	0.2 0.0 0.0	0.2 0.0 0.0 0.2	0.2 0.0 0.0	0.2 0.0 0.0	0.2 0.0 -	0.2	01 02 03 04
174	160	24	. 23	0.2	0.2	0.2	0.2	0.2	0.2	0.2	04
906	1,267	232	214	1.2	1.1	1.3	1.0	1.3	1,7	1.4	05
1		1111	-	- - - - 0.0		- - - - 0.0		- - - 0.0	0.0	-	06 07 08 09 10
3 2 11 1	2 1 6	1 1 2 -	3 1 -	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 -	0.0 0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	12 13 14
2 B	1 5	2	- - 1	0.0 0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	0.0	12 13 14 15 16 17
3 1 1	1 3	-	1 2	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 -	, - -	0.0 0.0 0.0	18 19 20 21 22 23 24 25 26
-	3 -	<u> </u>	1 -	0.0	- -	0.0	-	0.0	=	0.0	21 22 23
2 -	5	=	1 - - 1	0.0	0.0 - - 0.0	0.0 - - 0.0	0.0 - - 0.0	0.0 - - 0.0	-	0.0 -0.0	25 26 27
2 1 231	5 4 317	- - 64	49	0.0 0.0 0.3	0.0	0.0	0.0	0.0	0.5	0.3	28 29
231 652 3 40 609	928 14 83 831	164 - 8 156	157 - 9 148	0,9 0.0 0.1	0.8 0.0 0.0 0.7	1.0 0.0 0.1 0.9	0.7 0.0 0.0 0.7	1.0 0.0 0.1 0.9	1.2 0.1 1.2	1.1 0.1 1.0	30
1,610	1,501	217	245		1.7	1.6	1.8	1.6	1.6	1.6	34
34	23 1 -	3 - -		0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	. 0.0 0.0	0.0 	· - - ·· -,	35 36 37 38 39 40 41 42 43 44
1 2	1 4 3	- - 1	- -	0.0 0.0 0.0	0.0 0.0 - 0.0	0.0 0.0 0.0	0.0 0.0 - 0.0	0.0 0.0 0.0	0.0		39 40 41
27	- 13 	1 1] =	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 	0.0	0.0 0.0 -	0.0 0.0	=	42 43 44
12 - 10 -	10 - 7 	8 1 7 -	1 -	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0	0.0 0.0 -	0.0 - 0.0 -	0.1 :0.0 :0:7 -	0.0 0.0 -	46
2	3] =	1	0.0	0.0	0.0	0.0	0.0	_	0.0	1
56 37 - 17 2	42 18 1 21 2	4 1 - 3 -	1 - - 1	0.0 0.0 0.0 0.0 0.0	0.1 0.0 - 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.1 0.0 - 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 - 0.0	52 53 54 55 56
407 263 7 78 4 1	342 261 5	29 12 1 1 5	19 5 3	1	0.4 0.3 0.0 0.1 0.0 0.0	0.3 0.2 0.0	0.4 0.3 0.0 0.1 0.0 0.0	0.4 0.3 0.0 0.0 0.0	0.2 0.1 0.0 0.0 0.0	0.1 0.0 0.0	57 58 59
76 4 1	5 28 6 1	! !	1 -	0.0	0.0 0.0 -	0.0	0.0 0.0	0.0	0.0	0. <u>0</u>	61 62 63
2 45 9	40	1 9 -	1 2 7	0.0	0.0 0.1 0.0 0.2	0.3 0.2 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0	0.0 0.1 -	0.0 0.0 0.0 0.0	57 58 59 60 61 62 63 64 65 66 67
130 165	50 178 9	28 20	18 18 	0.2	11	0.1 0.2 0.0 0.0	0.1 0.2 0.0 0.0	0.1 0.2 0.0	0.2	0.1	
165 7 35 - 3	24 - -	6			0.2 0.0 0.0 -	-:	11 =	0.0	0.0	0.0	70 71 72
3 68 52 140	4 58 83 120	- 4 10 24	1 5 7 16	0.0 0.1 0.1	0.0 0.1 0.1 0.2	0.0 0.1 0.1 0.1	0.0 0.1 0.1 0.2	0.0 0.1 0.1 0.1	0.0 0.1 0.2	0.0 0.0 0.0 0.1	68 69 70 71 72 73 74 75 76
370 5	514 2	62 ~	136 2	0.5 0.0	0.4 0.0	0.6 0.0	0.4 0.0	0.5 0.0	0.5		
-	2		_	=	- - - 0.0	- 0.0	- - 0.0	0.0	-	-	77 78 79 80 81 82 83
5 291	220		33	0.0 0.3	0.0 0.3	0.0 0.2	0.0 0.3	0.0 0.2	0.3	0.2	83

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

_			Į.	See Headhole a
	Cause of death		Total	
		Both sexes	Male	Female
	IV. Diseases of the blood and blood-forming organs			
01	Diseases of the blood and blood-forming organs ————————————————————————————————————	5,266	2,509	2,757
02	tron deficiency anemias	90 253	26	64 166
03 04	Pernicious anemia 281.0	158	88 53	105
05 06	Other vitamin Biz deticiency anemia 281.1 Folic acid deficiency anemia 281.2	2 25	ี 8	2 17
07 08	Unter Vitamin Biz denciency anemia 281.1 Folic acid deficiency anemia 281.2 Vitamin Ba deficiency anemia 281.3 Protein deficiency anemia 281.4	1	1	# -
09	Other and unspecified deliciency anemias	67	26	41
10 11	Hereditary hemolytic anemias — 282 Familial acholuric jaundice — 282.0 Hereditary elliptocytosis — 282.1	559 7	261 4	298 3
12 13	Hereditary elliptocytosis	- 1	-	111
14 15	Hereditary elliptocytosis 282.1 Anemilas due to glucose 6-phosphate dehydrogenase deficiency 282.2 Other hereditary nonspherocytic hemolytic anemias - 282.3 Mediterranean anemia 282.4 Hemoglobinopathies 282.5	40	23	17
16 17	Hemoglobinopathies	304 208	150 84	154 124
18	Other 282.9 Acquired hemolytic anemias -283 Acute 283.0	90 13	40 6	50
19 20	Acquired hemolytic anemias -283 Acute -283.0 Other -284	77	34	43
21		1,085	549	536
22 23	Other and unspecified anemias	1,105 86	509 49	596 37
24 25	Other specified anemias — 285.8 Anemia, unspecified — 285.9	6 1,013	1 459	5 554
26 27	Coagulation defects	841 28	451 25	390 3
28 29	Commons Comm	2	2	- 1
30 31	Vascular hemophilia 286.3	6	4	2
32 33	Circulating anticoagulants	3 798	2 418	380
	Outer	620		
34 35	Purpura and other hemorrhagic conditions	60	285 37	335 23
36 37	Hemorrhagic thrombocythemia	488	220	268
38 39	Allege Puta	2 70	2 26	44
4D 41	Other and unspecified	318 305	134 166	184 139
42 43	Polycythemia, secondary — 289.0 Chronic lymphadenitis — 289.1	13	8 -	5
44 45		16 7	9	7 3
46 47	Hypersplenism	29 73	15 44	14 29
48	Other and unspecified	167	86	81
	V. Mental disorders			
49	Psychoses	1,620	872	748
50 51	Senile and presenile dementias	936 479	391 168	545 311
52 53	Presentle dementia	457 351	223 312	234 39
54 55	Delirium tremens 291.0 Korsakoy's psychosis (alcoholic) 291.1	311 20	279 17	39 32 3
56 57	Other alcoholic hallucinosis 291.2 Alcoholic paranola 291.3	1	1	2
58	Other and unspecified———————————————————————————————————	19	15	4
59	Psychoses associated with other physical conditions — 294 Childhirth — 294 4	5	2	3
60 61	Unspecified physical condition	5	2	3
62 63	Schizophrenia	112	56	56 -
64 65	Hebephrenic type ————————————————————————————————————	2 25	15	2 10
66 67	Paranold type	7 2	5	2 2
68 69	Latent schizophrenia	, 🗐		2 2
70 71	Schizoaffective type — 295.7 Other — 9.295.8	- 22	13	- 9
72	Unspecified type — 295,9	54	23	31้
73 74	Affective psychoses	49 9	17	32
75	Manic-depressive psychosis, manic type ————————————————————————————————————	ž	1 1	8 2 47
76 77	Manic-depressive psychosis circular type	30	13	17
78 79	Other	- 8	<u>š</u>	5
80 81	Paranold states 297.0	3 2	<u> </u>	2 2
82 83	237.1 1 1 1 1 1 1 1 1 1		<u> </u>	Ī1
	,			

by Color and Sex: United States, 1976—Con.

	Number						Rate				
Wh	ite	All e	other		· Total		w	nite	. All (other	
Male	Female	Male	Female	Both sexes	Male	Female	Mate	Female	Male	Female	
2,036 23 31 51 -7 7 -1 1 22 99 416 4 75 36 6 30 498 415 48 1 366 364 -20 -2 336 250 331 195 -2 120 150 7 -8 4 4 15 37 79	72.247 57 155 101 166	Male 473 3 7 2 2 1 1 - 4 162 - 7 146 9 4 4 51 94 1 1 933 87 5 - 62 355 6 8 25 4 14 16 1 17 7 7	Female 510 7 10 4 11 1 168 6 149 13 6 1 15 5 43 126 2 2 122 74 1 1 47 5 37 5 15 14 1 1 3 9	2.5 0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2.5 0.1 0.1 0.0 0.0 0.0 0.3 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2.4 0.1 0.2 0.1 0.0 0.0 0.0 0.1 0.0 0.0 0.1 0.0 0.0	0.0 0.1 0.0 0.0 0.2 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	3.4 0.0 0.1 0.0 0.0 0.0 0.0 1.1	020300400000000000000000000000000000000
752 371 157 214 233 207 14 1 1 2 2 53 - 14 5 - 12 22 17 1 - 13 13 14	585 507 288 219 28 21 3 3 48 2 2 1 1 1 - 8 27 31 8 27	120 20 11 9 779 72 3 3 - 4	63 38 23 15 11 1 1 1 1 1 1 1 1 1 1	0.8 0.4 0.2 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 0.4 0.2 0.2 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.7 0.5 0.3 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 0.4 0.2 0.2 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.7 0.5 0.3 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.1 0.1 0.1 0.5 0.0 0.0 0.0 0.0 0.0	0.4 0.3 0.2 0.1 0.1 0.1 - - 0.0 0.0 0.0 0.0 0.0	51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73 74 75 76

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

	1		
Cause of death		Total	
	Both sexes	Male	Female
Psychoses—Con.			
298 Reactive depressive psychosis	9	7	
Reactive depressive psychosis] []		
Reactive confusion	9	7	
Acute paranoid reaction 296.9 Reactive psychols, unspecified 298.9] []	_ [
Acute paranoid reaction	155	86	
Neuroses, personality disorders, and other nonpsychotic mental disorders	7,768	5,425	2
leuroses	18 5	6 2	
	2	-	
	-	- i	
Phobic neurosis	8		
Depressive reducisis 300.5 Neurasthenia 300.5	[1	-	
Depensionalization syndrome 300.6	-	-	
Substitute	1 []	i <u>-</u>	
	2	_	
Personality disorders 301	1	1 1	
Unspecified neurosis 30.0 Personality disorders 901.0 Affective 301.1		ı <u>-</u> 1	
AIRCURG 301.2 Schizoid 301.2] []] []	
Affective 301,1 Schizoid 301,2 Explosive 301,3 Anankastic 301,4	-1	-	
11		[<u>-</u> [
S97.5 Pysterical	1 =1	ı I	
Nysterical	11	-	
Artisocial	1	1	
Unspecified 301.9	"	-	
deviations 302 - Homosexuality 302.0 Felishism 302.1 Pedophilia 302.2	ı -l	j -	
- Homosexuality	-	-	
Felishim	1 []	ı :l	
Pedophila 302.2 Transvestitism 302.3	1 -1] []	
Exhibitionism — 302.4	-	- 	
Voyeurism	-	- <u>-</u>	
Transvestitism 302.3 Exhibitionsm 302.4 Voyeurism *302.5 Sadism *302.6 Masochism *302.7] =1	[]	
Other *3U2.8	-	-	
		-	
Alcoholism	4,842	3,778	1
Episodic excessive drinking	2	2	
Alcoholic addiction	2,709 2,131	2,140 1,636	
Other and unspecified alcoholism————————————————————————————————————	1,143	870	
Oplum, oplum alkaloids, and their derivatives — 304.0	113	84	
Synthetic analgesics with morphinelike effects	1 4	2 2	
Barbiturates 304.2 Other hypnotics and sedatives or tranquilizers 304.3 Cocalne 304.4	1 4	1	
Cocaine	4	3	
Connabis sativa 304,5] ["	
Other psychostimulants — 304.6 Hallucinogenics — 304.7	2	1 1	
raucinogenics South	20	12	
Unspecified 304.9	991	765	
Physical disorders of presumably psychogenic origin	21	11	
Skin 305.0 Musculoskeletal 305.1 Respiratory 305.2 Cardiovascular 305.3	"-	-	
Respiratory305.2	18	9	ļ
Hemic and tymphatic	3	2	
Genitourinary	-	-	
Endocrine	[-	i []	
Digata O special series		j 51	
Other 305.9 Special symptoms not elsewhere classifiable 306 Stammering and stuttering 366.0 Specific learning disturbances 366.1 Tics 306.2	74	21	
Siammering and stuttering 36.0	[<u> </u>	1 [1	
Tics	2	1	
Other psychomotor disorders	-		
Tics 305.2 Other psychomotor disorders 306.3 Specific disorders of sleep 306.4 Feeding disturbances 306.6 Enuresis 306.6 Encopresis 306.7	70	18	Ì
FOURTH GROWN CONTROL C	1 -1] -	
Encopresis]1		
Gepnaraigia	1	- 2	İ
Other	2 2	2	
Other 300.9 Transient situational disturbances 301.9 Behavior disorders of childhood 308] -[- 1	
Behavior disorders or childhood——————————————————————————————————	1,667	737	
Mental retardation 310-315		145	
Borderline mental retardation	_	_	
ENIGHBER DECIDE TELEFORES	1	· · · · · · · · · · · · · · · · · · ·	I
Following Infections and Intoxications 310.0 With psychosocial (environmental) deprivation 310.8 Other and unspecified 310.8			

by Color and Sex: United States, 1976—Con.

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

Cause of death		Total	
	Both sexes	Male	Female
Mental retardation—Con.			
Mild mental retardation————————————————————————————————————	ا أ		
Following infections and infoxications — 311. With psychosocial (environmental) deprivation — 311.	8 -1	-	
Other and unspecified311	9 1 2	- 1	
With psychosocial (environmental) deprivation 311. Other and unspecified 311. Moderate mental retardation 31 Following infections and Intoxications 312. With psychosocial (environmental) deprivation 312. Other and unspecified 312. Severe mental retardation 3	ő		
With psychosocial (environmental) deprivation ————————————————————————————————————	8 ~ 2		
Other and unspecified———————————————————————————————————	3 67	38	2
		-	
With psychosocial (environmental) deprivation	8 ~	38	2
010. a.d 1.4p-1.02	1		
Profound mental retardation 31 Following Infections and Intoxications 314 Other and unspecified 314 Other and unspecified 314 Other and unspecified 314 Following Infections and intoxications 315 Following Infections and intoxications 315	4 30	19	1
Following infections and microcardina With psychosocial (environmental) deprivation 314	š -	i -	
Other and unspecified 314	9 30	19	1
Unspecified mental retardation	5 170	87	•
with psychosocial (environmental) deprivation		.=1	
Other and unspecified 315	9 7 170	87	8
VI. Diseases of the nervous system and sense organs	1 [•
	İ		
inflammatory diseases of central nervous system ————————————————————————————————————		1,257	96
Meninglis 320 H. influenzae 320 Preumococcus 320	0 1,589	899	69
H. influenzae	0 232 1 270	145 145	1
Pneumococcus 320 Due to other specified organisms 320 With no organism specified as cause 320	8 202	104	
With no organism specified as cause	9 885	505	34
With no organism specified as cause Schelberg With no organism speci	1 62	16 169	
Intracrania and intraspinal abscesses	3 277	139	1:
Phlebitis and thrombophlebitis of Infraoranial venous sinuses	4 70	34	;
Hereditary and familial diseases of nervous system	3 1,343	888	45
•		601	18
Hereditary neuromuscular disorders	0 15	9	
Familial progressive spinal muscular atrophy		69 9	4
Familial progressive spinal muscular atrophy 330 Amyotonia congenita 330 Progressive muscular dystrophy 330 Myotonia atrophica 330 Myotonia atrophica 330 Citier 330		98	
Myotonia atrophica — *330		413	•
Other		3 136	41
Hereditary diseases of the stratopaincal system 331		131	16 18
Dystonia musculorum deformans 331	1 5	2 2	
Heraditary chorea 331 Dystonia musculorum deformans 331 Progressive familial myocionic epitepsy 331 Other 3331	2 5 9 2	1	
Hereditary ataxia	2 38	22 19	
Hereditary spinal ataxia ———————————————————————————————————		2	
	9 1	1	
Other hereditary and familial diseases of nervous system		129	1
Amaurotic family idiocy 333 Progressive cerebral leukodystrophy 333		22 46	
Other and unspecified———————————————————————————————————		61	
Other diseases of central nervous system 340-3	9 12,695	6,843	5,6
		526	a
Other demyellnating diseases of central nervous system3		32	1.4
Paralysis agitans		1,702 346	1,4 2
Cerebral spastic infantile paralysis 33 Spastic hemiplegia *343 Other spastic paralyses *343	0 5	2	
Other spastic paralyses	1 107	66	
343 Athetold	4 4	277	2
	i i		_
Other cerebral paralyses —	759	455	3
Montplesia **	1 229	118	1
Paraplegia		84 96	
Guadriplegia *344 Other and unspecified *344		157	1
Epilepsy		975	•
Generalized nonconvulsive		7 198	1
	2 t 518 l	304	2
Partial (focalized), temporal lobe or psychomotor type	3 4	2	
Status epilepticus	5 7	4	
Other and unspecified	" '~	460	2
Migraine		1,487	1,2
CUICI UDGGGGG VI VIGIII	0 2,720	''	,,,
Other diseases of brain 3 Cataplexy and narcolepsy 347 Cerebral and cortical atrophy 347		219	1

by Color and Sex: United States, 1976—Con.

Degining of tax	Number						Rate				Ī
Wh	ite	All o	other		Total		Wi	hite	All d	other	
Male	Female	Male	Female	Both sexes	Maie	Female	Male	Female	Male	Female	
1 33 33 17 71	1 - - 1 27 - - 27 7 - 7 7 73	- - - - - - 5 2 - - 2 16	- - - - - 2 - - 2 4 - - 4 - 10	0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	. 0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 - - 0.0 0.0 - 0.0 0.0 0.0 - 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.1 0.0	0.0 0.0 0.0 0.1	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20
919 657 119 100 777 361 11 120 103 28	702 476 66 89 67 254 11 74 110 31	338 242 26 45 27 144 5 49 36 6	264 214 21 36 31 126 2 15 28 5	1.0 0.7 0.1 0.1 0.1 0.4 0.0 0.1 0.1	1.2 0.9 0.1 0.1 0.5 0.0 0.2 0.1	0.9 0.6 0.1 0.1 0.1 0.3 0.0 0.1 0.1	1.0 0.7 0.1 0.1 0.4 0.0 0.1 0.1	0.7 0.5 0.1 0.1 0.3 0.0 0.1 0.1	2.5 1.8 0.2 0.3 0.2 1.1 0.0 0.4 0.3 0.0	1.8 1.4 0.1 0.2 0.2 0.8 0.0 0.1 0.2 0.2	21 22 23 24 25 26 27 28 29 30
828 560 8 64 9 93 383 128 125 2 1 1 1 119 21 40 58	411 137 6 34 5 4 86 2 155 148 3 3 1 16 12 4 103 133 26 64	6D 41 1 5 5 30 - 8 6 - 1 1 1 - 1 1 - 1 6 - 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44 23 	0.6 0.4 0.0 0.0 0.1 0.0 0.2 0.0 0.1 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.8 0.6 0.0 0.1 0.1 0.4 0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.4 0.1 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.0 0.0	0.9 0.6 0.0 0.1 0.0 0.1 0.4 0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.4 0.1 0.0 0.0 0.1 0.0 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0	0.4 0.3 0.0 0.0 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.2 0.1 	31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 46 47 48 49 55 55 55
5,924 488 29 1,617 285 2 57 26 371 97 61 70 143 648 6 142 180 2 2 316 1,260 203 1,057	5,228 758 21 1,388 218 1 1 181 259 - 89 37 30 103 498 2 101 165 6 2 - 1 227 1 1,058 1 1,058 1 170 887	919 38 3 85 61 - 9 1 51 84 - 21 23 26 14 327 - 2 144 - 227 16 211	624 70 2 46 66 2 6 - 58 45 7 11 5 7 148 9 - 12 66 2 6 11 5 7 7 148 9 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5.9 0.6 0.0 1.5 0.3 0.0 0.0 0.2 0.4 - 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	6.6 0.5 0.0 1.6 0.3 0.0 0.1 0.0 0.3 0.4 - 0.1 0.1 0.1 0.1 0.2 0.9 0.0 0.2 0.3 0.0 0.2 0.3 0.0 0.4	5.3 0.8 0.0 1.3 0.3 0.0 0.0 0.2 0.3 - 0.1 0.6 0.0 0.1 0.6 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0 0.1	6.5 0.0 1.8 0.3 0.0 0.1 - 0.2 0.4 0.1 0.1 0.1 0.2 0.7 0.0 0.2 0.2 0.2	5.5 0.8 0.0 0.5 0.2 0.0 0.0 0.1 0.5 0.0 0.1 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.0	6.8 0.3 0.0 0.5 0.4 0.1 0.0 0.2 0.2 0.2 0.2 0.2 0.2 0.1 2.4 0.0 0.9 	4.2 0.5 0.0 0.3 0.4 0.0 0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0	522 534 555 56 57 58 59 61 62 62 63 64 65 66 67 77 12 73 74

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

Cause of death		Total	
	Both sexes	Male	Fémale
Other diseases of central nervous system—Con.			
01 Motor neurone diseases -348 02 Amyotrophic lateral sclerosis -348.0 03 Progressive bulbar palsy -348.1	2,253 2,020 83	1,237 1,104 43	1,016 916 40
04 Other progressive muscular atrophy 348.2	62	35	27
05 Other and unspecified manifestations 348.9 06 Other diseases of spinal cord 348.9	88 158	55 83	33 75
05 Other and unspecified manifestations 348.9 0 Other diseases of spinal cord 249 07 Syringomyelia and syringobulbla 349.0 08 Spinal paralysis, monoplegic *349.1 09 Spinal paralysis, hemiplegic *349.2 10 Spinal paralysis, paraplegic *349.3 11 Spinal paralysis, quadriplegic *349.4 12 Spinal paralysis, quadriplegic *349.4 13 Spinal paralysis, quadriplegic *349.4	32	15	75 17
Olimai paratysis, hemiplegic - 349-1		-1	=
10 Spinal paralysis, paraplegic **349.3 Spinal paralysis, quadriplegic **349.4 Spinal paralysis, quadriplegic **349.4		-	<u> </u>
12 Spinal paralysis, other and unspecified	101	.5	8
Spinar paraysis, other and unspecified so traumatic 939.3 Compression, old or not specified as traumatic 939.6 Uther and unspecified 9349.9	22 91	11 52	11 39
Diseases of nerves and peripheral ganglia	315	180	135
16 Facial paralysis350	38	19	19
16 Facial paralysis	8 -	2	6
20. I Polynouritie and polyradiculitie	170	107	ا ہے
20 Polyneurus and polyradiculius ————————————————————————————————————	. 10	107	63 5
Office and unspecified forms of neuralgia and neuritis —	1 1	<u>-</u>	1
24 Other and unspecified*******************************	9	5	4
25 Other diseases of cranial nerves	14 71	8 36	6 35
25 Other diseases of crama nerves 256	2	1	1].
28 Axiiary nerve **357.1 29 Median nerve **357.2	-[_	[]
30 Unar nerve	69	35	34
	4	35	1
33 Homer's syndrome	- 2	-	- 1
34 Carotid sinus syndrome *35£.1 Other and unspecified *358.9	2	2	-
36 Inflammatory diseases of eye — 360-369	14	10	4
37 Conjunctivitis and ophthalmia 360 38 Blepharitis 381 40 Keratitis 983	1 1	-	1
38 Biepharitis	1 21	[[]	2
		- 1	-
42 Without mention of ulcer 363.9		آ ا	- 1
43 Iritis			-
45 Other inflammation of useal tract	2] [2
47 Inflammation of Jacrimal plants and ducts		4 1	<u> </u>
48 Other Inflammatory diseases of eye	5 5	5	-]
Other and unspecified *369.9	-	-	-1
Other diseases and conditions of eye	61	38	23
52 Refractive errors		-	-
53 Myopia] []		<u> </u>
54 Hyperopia , \$370.1 55 Presbyopia	-	-	-
57 Other and unspecified *370.9 58 Other and unspecified *370.9	[[= [
370.3 370.	<u> </u>		=1
60 Other and unspecified	1 _1	- 1	- f
62 Strabismus	_ 2	2	
63 Esotropia			
65 Hypertropia +373,2		_	- []
	32	2 17	15
68 Traumatic		- [-1
70 Other englished have explicitly carried	1 1	1	
71 Serile and unspecified type	31	16	15
Serule and unspecified type	6	4	2
73 Primary, acute	1	1 -	-1
75 Secondary] = [=]
15	5 4	3 3	2
200	1 1	1	
75 Vascular lesions of retina] []		-1.
81 Amblyopia 377.2 82 Color blindness 377.3] []	<u>-</u>	- 1
83 Other diseases of retina] []		=
84 Papilledema	 		-
Papilissema	i - 1	<u>.</u>	[]

by Color and Sex: United States, 1976-Con.

	Number						Rate			
Wh	lte	All c	other		Total		Wh	ite	. All o	ther
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
1,187 1,039 40 33 45 69 14 - - - 4 10	964 868 39 25 32 61 11 - - - 6 10	80 65 3 2 10 14 1 - - - 1 1	52 48 1 2 1 14 6 - - - 2 2	1.0 0.9 0.0 0.0 0.1 0.0 - - - 0.0 0.0	1.2 1.1 0.0 0.1 0.1 0.0 - - - 0.0 0.0 0.0	0.9 0.8 0.0 0.0 0.1 0.0 - - - 0.0 0.0	2*1.3 1.1 0.0 0.0 0.1 0.0 - - - 0.0 0.0	1.0 0.9 0.0 0.0 0.1 0.0 - - - 0.0 0.0	0.6 0.5 0.0 0.1 0.1 0.0 - - 0.0 0.0 0.0	0.3 0.3 0.0 0.0 0.1 0.0 - - - 0.0 0.0 0.0
186 2	120 17 6 - 58 5 1 4 6 28 1 - 27 - -	14 1 	15 2 	0.1 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 - 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.1 0.0 0.0 0.0 	0.1 0.0
5 [] [] [] [] [] [] []	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5)	0.0 0.0 0.0 - - - 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 - - - - - - 0.0	0.0 0.0 0.0 0.0	0.0	0.0 - - - - - - 0.0 0.0 0.0	-
28	20	10	3	0.0 	0.0	0.0	0.0 	0.0 	0.0	0.0

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

^		Total	
¿ Cause of death	Both sexes	Male	Female
		1	
Other diseases and conditions of eye—Con.		1 1	
ther diseases of eye 378 Chalazion 378.0 Trichlasis and entropion *378.1 Other diseases of eyelld *378.2	6] 3	
Chalezion 378.0		1 [1	
tricinasis and enropadi	-1	-	
		- -	
Disagrap of comes not alcowhere electifishing] []	
Prolapse or ins — *378.6	1	1 1	
Aphakla, acquired	-	-	
Salassas ir Cultural Interestantian described and salassas ir Cultural Interestantian and Salassas ir Cultural Interestantian and Salassas ir Cultural Interestantian and Salassas ir Cultural Interestantian and Salassas ir Cultural Interestantian and Salassas ir Cultural Interestantian Inter	=	2	
Diseases of eyeball, ocular muscle, and orda for eisewhere classifiable 3763-379 indrees 379 indrees 3	10	8	
		ā	
Bilndness, both eyes, specifically defined	10	2	
Billindness, one eye, specifically defined — 379.2 Billindness, one eye, specifically defined — 379.3	-	- 1	
Diseases of ear and maŝtoid process	125	, 66	
390	5	3	
titis media without mention of mastoiditis381	75	37	
Acite 381.0	5	2 3	
381.0 381.0 Chronic 381.0 Chronic 381.0 Chronic 381.0 Chronic 381.0 Chronic 381.0 Chronic 381.9 Chronic 38	64	32 (
titis media with mastoldrus	5	4	
Acute	- 2	- 2	
Chronic — 382.9 Unspecified — 382.9	3	2	
astolditis without mention of otitis media383	26	14	
382.1	5	4	
Unavarified 383.9	18	10	
ther inflammatory dispases of ear	3 3	2 2	
Other and unspecified*384.9			
Unter and unspecialed 385	2	1 1	
logicierosis	<u>-</u> 1	1 :1	
ther diseases of ear and mastoid process	8 3	5 3	
387 1		ا ا ا	
Perforation tympanic membrane, nontraumatic————————————————————————————————————	-] -1	
Perforation tympants membrane, nontraumatic————————————————————————————————————	5 -	2	
390		_	
Destace both com	-	i -1	
Deafness in one ear and partial deafness in other	_ <u>-</u>		
Deafness, one ear			
Impairment of hearing, one or both ears	'	-	
Impairment of hearing, one or both ears————————————————————————————————————	•	~	
*VII. Diseases of the circulatory system Active regulation fever	149	65	
VII. Diseases of the circulatory system Active rheumatic tever			
VII. Diseases of the circulatory system Active rheumatic fever	149 24 121	65 10 54	
Active rheumatic fever	24	10	
Active rheumatic fever	24 121 72 11	10 54	
Active rheumatic fever	24 121 72 11 1	10 54 36 4	
Active rheumatic fever —	24 121 72 11	10 54	
Active rheumatic fever	24 121 72 11 1 37	10 54 36 4 - 14	
Active rheumatic fever —	24 121 72 11 1 37 4	10 54 36 4 - 14 1	
Active rheumatic fever	24 121 72 11 1 37 4	10 54 36 4 - 14	
Active rheumatic fever	24 121 72 11 1 37 4 4 12,961 45 3,701	10 54 36 4 - 14 1 1 5,798	;
Active rheumatic fever —	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,865	10 54 36 4 - 14 1 1 5,798 32 1,285 570	3
Active rheumatic fever ———————————————————————————————————	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,865 1,836	10 54 36 4 - 14 1 1 5,798 32 2 1,285 570 695	<u>:</u>
Active rheumatic fever ———————————————————————————————————	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,865 1,836	10 54 36 4 - 14 1 1 5,798 32 1,285 570 695	<u>:</u>
Active rheumatic fever —	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,885 1,836 4,255 667 3,588	5,798 32 1,285 5,798 32 1,285 570 695 2,632 380 2,252	<u>:</u> -
Active rheumatic fever	24 121 72 11 1 37 4 12,961 45 3,701 1,865 1,836 4,255 667 3,588 1,120	5,798 32 1,285 5,70 895 2,632 380 2,282 510	<u>:</u> -
Active rheumatic fever	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,885 1,836 4,255 667 3,588 1,120 663	5,798 32 1,285 5,798 32 1,285 570 695 2,632 360 2,282 510 291	<u>:</u> -
VII. Diseases of the circulatory system 390-392	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,885 1,836 4,255 667 3,588 1,120 663 457 549	5,798 32 1,285 2,632 390 2,252 510 2,91 2,91 2,91	<u>:</u> -
Active rheumatic fever	24 121 72 11 1 1 37 4 - 4 12,961 45 3,701 1,855 667 3,588 1,836 4,255 663 4,255 663 4,545 5,588	5,798 32 1,265 5,798 32 1,265 570 695 2,632 380 2,252 510 291 291 201 31	<u>:</u> -
Active rheumatic fever without mention of heart involvement	24 121 72 11 1 37 4 - 4 12,961 45 3,701 1,885 1,836 4,255 667 3,588 1,120 663 457 549	5,798 32 1,285 2,632 390 2,252 510 2,91 2,91 2,91	
Active rheumatic fever	24 121 72 11 1 37 4 4 12,961 45 3,701 1,865 1,836 4,255 667 3,588 1,120 663 4,549 55 4,494	5,798 32 1,285 5,798 32 1,285 570 895 2,852 380 2,282 380 2,282 2,292 291 291 219 201 31	
Active rheumatic fever without mention of heart involvement	24 121 72 11 1 37 4 4 4 4 12,961 4,55 1,836 4,255 667 3,588 1,120 663 457 55 55 494 3,291	10 54 36 4 - 14 1 5,798 32 2,285 570 695 2,632 360 2,282 510 31 170 1,158	-
Active rheumatic fever	24 121 72 11 1 1 37 4 4 4 4 3,701 1,885 1,836 4,255 667 3,588 1,120 663 457 55 494 3,291	5,798 32 1,265 5,798 32 1,265 570 695 2,632 380 2,252 510 291 211 31 170 1,158	-
Active rheumatic tever	24 121 72 11 1 1 37 4 4 4 3,701 1,885 1,836 4,255 667 3,588 1,120 663 457 549 55 494 3,291 16,820 704 43 39	5,798 32 1,285 5,798 32 1,285 570 695 2,632 380 2,282 510 219 219 201 31 170 1,158	-
Active rheumatic fever —	24 121 72 11 1 1 37 4 4 4 12,961 45 3,701 1,885 1,836 4,255 657 3,588 1,120 663 457 55 49 43 3,291	5,798 32 1,265 5,798 32 1,265 570 695 2,632 380 2,252 510 291 211 31 170 1,158	7 2 2 1 1 1 1 2 2 9

by Color and Sex: United States, 1976—Con. beginning of table]

beginning or tac	Number				<u></u>		Rate				=
Wh	lte	All	other		Total		Wh	ite	All o	ther	
Male *	Female	Male	Female	Bath sexes	Male	Female	Male	Female	Male	Female	
1 1 7 7 7	3 - 1 - 1 - 3 2 2 2 2 2 2 1 2	1		0.0 - - - - 0.0 - 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 	0.0 	0.0 - - - - - 0.0 0.0 - 0.0	0.0 - - - - - - 0.0 0.0 - 0.0	- - - -	01 02 03 04 05 06 07 08 09 11 12 13 14 15 16
50 225 1 22 3 - 2 1 12 4 8 2 2 1 1 : 5 3 1 1 2 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 1 33 3 3 2 28 	16 1 12 1 1 10 1 2 - - - - - - - - - - - - - - - - - -	9 1 5 - 1 4 1 1 2	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 - 0.0 - - - -	17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 32 23 33 33 40 41 42 43 44 44 45 46
51 8 43 29 3 - 11 - - - 5,237	73 13 57 34 6 1 16 3 3 - 3 6,591	14 2 11 7 1 - 3 1 - 1 561	11 10 2 1 1 - 7 7 - - - 572	B I	0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 5.5	0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5.8	0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 - 0.0 - - - 3.8	47 48 49 50 51 52 53 54 55 56 57 58 59
26 1,165 534 631 2,372 346 2,026 456 259 197 176 22 154 1,042	12 2,255 1,209 1,046 1,460 258 1,202 562 343 219 320 16 304 1,982	100 36 64 260 34 226 54 32 22 25 9 9 16 116	181 86 95 163 29 134 48 29 19 28 8 20 151	0.0 1.7 0.9 0.9 2.0 0.3 1.7 0.5 0.3 0.2 0.3 0.0 0.2 1.5	1.2 0.5 0.7 2.5 0.4 2.2 0.5 0.3 0.2 0.2 0.2	2.2 1.2 1.0 1.5 0.3 1.2 0.6 0.3 0.0 0.3 1.9	0.0 1.3 0.6 0.7 2.6 0.4 2.2 0.5 0.3 0.2 0.2 0.0 0.2 1.1	2.4 1.3 1.1 1.5 0.3 1.3 0.6 0.4 0.2 0.3 2.1	0.0 0.7 0.3 0.5 1.9 0.3 1.7 0.4 0.2 0.2 0.1 0.1 0.9		58 59 60 61 62 63 64 65 66 67 68 69 70 71
5,852 202 14 14 82 34 58	7,582 208 9 18 99 18 64	1,609 175 13 5 73 34 50	1	1	11	0.3 0.0 0.0 0.1 0.0	0.2 0.0 0.0 0.0	0.2		0.8 0.0 0.0 0.3 0.1 0.3	

SECTION 1 – GENERAL MORTALITY

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

=			E	See headnote at
	. Cause of death		Total	
		Both sexes	Male	Female
	Hypertensive disease—Con.			
01		4 404	1 407	707
02	Hypertensive heart disease	1,194 6,670	487 2,738	707 3,932
03 04	Hypertensive renal disease — 403 Hypertensive heart and renal disease — 404	4,232 4,020	2,096 1,763	2,136
05 06	Inspected six of leart and renal disease 404 Ischemic heart disease 410-413	646,073	360,535	2,257 285,538
07	Actue injugates traction 410 With hypertensive disease 410,0	319,477 30,929	197,429 15,911	122,048 15,018
08 09	A04 Ischemic heart disease	288,548 4,028	181,518 2,634	107,030
10 11	With hypertensive disease 411.9 Without mention of hypertensive disease 411.9	252	147	1,394 105
11	Wildow membor of hypertensive disease 411.9	3,776	2,487	1,289
12 13	Chronic Ischemic heart disease ——————————————————————————————————	322,382	160,375	162,007
14	Chronic ischemic heart disease 412 Chronic ischemic heart disease with or without cardiovascular disease with hypertensive disease 412.1 Cardiovascular disease without mention of chronic ischemic heart disease with hypertensive disease 412.2 Chronic ischemic heart disease with or without cardiovascular disease with hypertensive disease 412.3	20,915 21,437	9,038 9,114	11,877 12,323
15 16		222,309	113,904	108,405
17	Angina pectoris————————————————————————————————————	57,721 186	28,319 97	29,402 89
18 19	Angina pectoris— 412.4 With hypertensive disease 413.0 Without mention of hypertensive disease 413.9	36 150	12 85	24 65
20	Other forms of heart disease	54,005	29,702	24,303
21	Acute pericarditis, nonrheumatic	. 52	26	26
22		729	449	280
23 24	Other acute andorarditing	714 15	440	274 6
25 26	Chronic disease of pericardium goorheumatic	363	202	161
27	Chronic disease of endocardium 424 Of mitral valve, nonrheumatic 424.0	536 1,149	299 573	237 576
28 29		67 185	33 107	34 78
30 31	Of other endocardial structures	897	433	464
32	Cardiomyopathy	3,879 1,386	2,574 734	1,305 652
		,,	""	002
33	Symptomatic heart disease 427 Congestive heart failure 427.0	34,907	18,161	16,746
34 35	Left ventricular failure	16,046 286	7,586 171	8,460 115
36 37		14,494	8,288	6,206
38	2427.2	545 1,277	294 522	251 755
39 40	raroxysma tacnycarda (amai) *427.5 Ventricular fibrillation or flutter *427.5	40 722	22 438	18 284
41 42	Other and unspecified disorders of heart rhythm	1,497	840	657
43	Orier injocardiar insuliciency 428 III-defined heart disease 429	3,046 7,958	1,475 5,209	1,571 2,749
44 45	Other and unspecified disorders of heart rhythm	299 7,659	182 5,027	117 2,632
46	Cerebrovascular diseases	188,623	80,597	108,026
47			· .	· II
48	Subarachnold hemorrhage 430 With hypertension (benign) 430,0 Without mention of hypertension 430,0	8,188 1,343	3,257 506	4,931 837
49 50	Gerebral hemorrhage ————————————————————————————————————	6,845 24,845	2,751 11,312	4,094 13,533
51 62	With hypertension (benign) 431.0 Without mention of hypertension 431.9	7,296	3,279	4,017
53		17,549 2,828	8,033 1,539	9,516 1,289
54 55	With hypertension (benign) 432.0 Without mention of hypertension 432.0	270 2.558	148	122
56 57	Cerebral thrombosis 433	44,803	1,391 18,982	1,167 25,821
58	432 With hypertension (benign) 432.9	3,617 41,186	1,421 17,561	2,196 23,625
59	Cerebral embolism 434 With hypertension (benign) 434,0	826	348	478
60 61 62		63 763	22 326	41 437
62 63	Translent cerebral ischemia	57	29	28
64	witnout memon or hypertension 434.9 Translent cerebral ischemia 435.0 With hypertension (benign) 435.0 Without mention of hypertension 435.9 Acute but ill-defined cerebrovascular disease 436.9	2 55	1 28	1 27
65 66	Acute but ill-defined cerebrovascular disease ——————————————————————————————————	67,889	29,574	38,315
67	Addition Addition	8,960 58,929	3,609 25,965	5,351 32,964
68 69	With hypertension (benign)	35,513 1,939	13,915 694	21,598 1,245
69 70 71	Without mention of hypertension — 437.9 Other and ill-defined cerebrovascular diseases — 437.9	33,574	13,221	20,353
72	438 With hypertension 438.0 Without mention of hypertension 438.9	3,674 418	1,641 155	2,033 263
73	without mention of hypertension ————————————————————————————————————	3,256	1,486	1,770
74	Diseases of arteries, arterioles, and capillaries — 440-448	55,798	27,850	27,948
75		·		
76	Arteriosclerosis — 440 Of aorta — 440.0	29,366 72	11,813 44	17,553 28
77 78	Of arteries of the extremities440.1	22	14	8
79	Of other specified arteries 440.3	142 25	78 8	84 17
80 J	Generalized and unspecified ———————————————————————————————440.9	29,105	11,669	17,436

by Color and Sex: United States, 1976—Con. beginning of table]

	Number						Rate				
Whi	ite	All c	other		Total		Wh	ite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
371 2,074 1,736 1,469 329,574 183,820 14,045 169,775 2,291 129 2,162	563 3,120 1,752 1,939 259,246 111,793 13,075 98,718 1,174 82 1,092	116 664 360 294 30,961 13,609 1,866 11,743 343 18 325	144 812 384 318 26,292 10,255 1,943 8,312 220 23 197	0.6 3.1 2.0 1.9 301.0 146.8 14.4 1.9 0.1 1.8	0.5 2.6 2.0 1.7 345.1 183.0 15.2 173.7 2.5 0.1 2.4	0.6 3.6 1.9 2.0 259.2 110.8 97.1 1.3 0.1	0.4 2.3 1.9 1.6 362.5 202.2 15.4 186.8 2.5 0.1 2.4	0.6 3.3 1.8 2.0 272.0 117.3 13.7 103.6 1.2 0.1	0.9 4.9 2.7 22 228.3 100.3 13.8 86.6 2.5 0.1 2.4	1.0 5.5 2.6 2.1 176.9 69.0 13.1 55.9 1.5 0.2	01 02 03 04 05 06 07 08 09 10
145,372 7,805 6,594 104,718 24,255 91 11 80	146,200 10,401 9,359 100,484 25,956 79 20 59	17,003 1,233 2,520 9,186 4,064 6 1	15,807 1,476 2,964 7,921 3,446 10 4	150.2 9.7 10.0 103.6 26.9 0.1 0.0 0.1	153.5 8.7 8.7 109.0 27.1 0.1 0.0 0.1	147.0 10.8 11.2 98.4 26.7 0.1 0.0	157.7 8.6 7.3 115.2 26.7 0.1 0.0	153.4 10.9 9.8 105.4 27.2 0.1	125.4 9.1 18.6 67.7 30.0 0.0 0.0	106.4 9.9 19.9 53.3 23.2 0.1 0.0	12 13 14 15 16 17 18 19
24,693	20,224	5,009	4,079	25.2	28.4	22.1	27.2	21.2	36.9	27.4	20
19 352 346 6 166 243 501 33 99 369 1,976 630	24 225 220 5 131 182 520 33 71 446 899 570	7 97 94 3 36 56 72 8 64 598 104	2 55 1 1 30 55 56 1 7 7 8 306 82	0.0 0.3 0.0 0.2 0.2 0.5 0.0 0.1 0.4 1.8 0.6	0.0 0.4 0.0 0.2 0.3 0.5 0.0 0.1 0.4 2.5 0.7	0.0 0.3 0.2 0.0 0.1 0.2 0.5 0.0 0.1 0.4 1.2	0.0 0.4 0.4 0.0 0.2 0.3 0.6 0.0 0.1 0.4 2.2 0.7	0.0 0.2 0.0 0.1 0.2 0.5 0.0 0.1 0.4 1.0 1.0	0.1 0.7 0.0 0.8 0.4 0.5 0.1 0.5 4.4 0.8	0.0 0.4 0.4 0.0 0.2 0.4 0.0 0.0 0.3 2.1 0.6	21 22 23 24 25 26 27 28 29 30 31 32
15,339 6,609 148 6,707 265 476 18 393 723 1,245 4,222 123 4,099	14,109 7,384 104 4,889 218 703 14 237 560 1,404 2,060 81 1,979	2,822 977 23 1,581 29 46 4 45 117 230 987 59 928	2,637 1,076 11 1,317 33 52 4 47 97 167 689 36 653	16.3 7.5 0.1 6.8 0.3 0.6 0.0 0.3 0.7 1.4 3.7 0.1 3.6	17.4 7.3 0.2 7.9 0.3 0.5 0.0 0.4 0.8 1.4 5.0 0.2 4.8	15.2 7.7 0.1 5.6 0.2 0.7 0.0 0.3 0.6 1.4 2.5 0.1 2.4	16.9 7.3 0.2 7.4 0.3 0.5 0.0 0.4 0.8 1.4 4.6 0.1	14.8 7.7 0.1 5.1 0.2 0.7 0.0 0.2 0.6 1.5 2.2 0.1	20.8 7.2 0.2 11.7 0.2 0.3 0.0 0.3 0.9 1.7 7.3 0.4 6.8	17.7 7.2 0.1 8.9 0.2 0.3 0.0 1.1 4.6 0.2 4.4	33 34 35 36 37 38 39 40 41 42 43 44 45
69,840 2,747 385 2,362 9,365 2,455 6,910 1,408 121 1,287 16,903 1,153 1,153 15,750	95,791 4,187 650 3,537 11,563 3,127 8,436 1,184 104 1,080 23,451 1,844 21,607	10,757 510 121 389 1,947 624 1,123 131 27 104 2,079 268 1,811	12,235 744 187 557 1,970 890 1,080 105 18 87 2,370 352 2,018	87.9 3.8 0.5 3.2 11.6 3.4 8.2 1.3 0.1 1.2 20.9 1.7 19.2	77.1 3.1 0.5 2.6 10.8 3.1 7.7 1.5 0.1 1.3 18.2 1.4 16.8	98.0 4.5 0.8 3.7 12.3 3.6 8.6 1.2 0.1 1.1 23.4 2.0 21.4	76.8 3.0 0.4 2.6 10.3 2.7 7.6 1.5 0.1 1.4 18.8 1.3	100.5 4.4 0.7 3.7 12.1 3.3 8.9 1.2 0.1 1.1 1.4 6 1.9 22.7	79.3 3.8 0.9 2.9 14.4 6.1 8.3 1.0 0.2 0.8 15.3 15.4	82.3 5.0 1.3 3.7 13.3 6.0 7.3 0.7 0.1 0.6 15.9 2.4 13.6	46 47 48 49 50 51 52 53 54 55 56 57
313 19 294 27 1 28 24,972 2,655 22,317 12,717 572 12,145 1,388 115 1,273	449 34 415 25 1 24 33,109 4,186 28,943 20,074 1,115 18,959 1,749 209 1,540	35 3 32 2 2 4,602 954 3,648 1.198 122 1.076 253 40 213	29 77 22 3 5,206 1,185 4,021 1,524 130 1,394 284 54 230	0.4 0.0 0.0 0.0 0.0 0.0 31.6 4.2 27.5 16.5 0.9 15.6 1.7 0.2 1.5	0.3 0.0 0.3 0.0 0.0 0.0 0.0 28.3 3.5 24.9 13.3 0.7 12.7 1.6 0.1	0.4 0.0 0.4 0.0 0.0 0.0 34.8 4.9 19.6 1.1 18.5 1.8 0.2	0.3 0.0 0.3 0.0 0.0 0.0 27.5 2.9 24.5 14.0 0.6 13.4 1.5	0.5 0.0 0.4 0.0 0.0 0.0 34.7 4.4 30.4 21.1 1.2 19.9 1.8 0.2	0.3 0.0 0.2 0.0 0.0 33.9 7.0 26.9 8.8 0.9 7.9 1.9 0.3 1.6	0.2 0.0 0.1 0.0 35.0 8.0 27.1 10.3 0.9 9.4 1.9 0.4 1.5	59 60 61 62 63 64 65 66 67 68 69 70 71 72 73
25,661 10,892 39 12 70 7 10,764	25,712 16,392 27 7 56 17 16,285	2,189 921 5 2 8 1 905	2,236 1,161 1 1 8 - 1,151	26.0 13.7 0.0 0.0 0.1 0.0 13.6	26.7 11.3 0.0 0.0 0.1 0.0 11.2	25.4 15.9 0.0 0.0 0.1 0.0 15.8	28.2 12.0 0.0 0.0 0.1 0.0 11.8	27.0 17.2 0.0 0.0 0.1 0.0 17.1	16.1 6.8 0.0 0.0 0.1 0.0 6.7	15.0 7.8 0.0 0.0 0.1 - 7.7	74 75 76 77 78 79 80

SECTION 1 – GENERAL MORTALITY

Table 1-23. Deaths and Death Rates for Each Cause,

				See headnote
	Cause of death		Total	
ļ		Both sexes	Male	Female
Dise	ases of arteries, arterioles, and capillaries—Con.			
01 Aortic an 02 Dissect	eurysm (nonsyphilitic)	14,169 2,704	10,107 1,775	4,062 929
03 Aneury 04 Aneury	sm of theracic aerta ————————————————————————————————————	1,274	751	523
uo Unspec	CITIED ADDIC ADELITYSD A41 9 /	6,918 3,273	5,259 2,322	1,659 951
06 Other and 07 Other per	eurysms 442 ripheral vascular disease 443	1,360	764	951 596
08 Raynau	### ### ##############################	925 8	487 2	438 6
09 Thromb 10 Chilble	Doanglitis obliterans (Buerger's disease) 443.1 lins 443.2 443.2 443.2	34	23	11
12	443.8		- I	
3 Arterial e	mbolism and thrombosis	883 5,543	462 2,510	421 3,033
4 Of abd	lominal aorta	195	104	91
16 Of mes	#44.1 #44.1 #44.1 #44.2 #44.2 #44.2 #44.2 #44.2 #44.2 #44.2 #44.2 #44.2 #44.3 #44.3 #44.3 #44.4	245 3,543	144 i 1,494	101 2,049
7 Of rena 8 Of arte	al artery 444.3 viges of the extremities	112 607	59	53
9 Of othe	er and unspecified arteries 444.4	841	269 440	338 401
20 Gangrene	445	2,938	1 201	
21 Arterios	scierotic gangrene	1,984	1,381 909	1,557 1,075
3 Polyarteri	one not elsewhere classifiable 445.9 Ils nodosa and allied conditions 445.9	954 641	472 297	482 344
A I Polivari	eritie nodeen	188	112	76
5 Other I	hagic pulmonary renal syndrome 446.0 +46.1 hagic pulmonary renal syndrome 446.1 ypersensitivity angitis 446.2 of a granulomatosis 446.3	56 61	34 17	22 44 52 35 95
7 Wegene 8 Cranial	er's granulomatosis	103	51	52
9 Thromb	potte microangiopathy *446.5	45 138	10	35 95
O Pulsele	ss disease*446.6	8	- l	8
32 Other dis	eases of arteries and arterioles	42 826	30 476	12 350
3 Diseases	of capillaries —————————————————————448	30	15	15
4 Disea	ases of veins and lymphatics and other diseases of circulatory system450-458	17,058	8,325	8,733
C Dhiabitio	y embolism and infarction	11,513	5,562	5,951
7 Of lowe	#51 #51.9 #5	2,163 1,051	960 488	1,203 563
B Of othe 9 Portal vei	or and unspecified sites	1,112	472	640
∩ Other ven	rays embolism and thrombosic	46 1,312	27 608	19 704
1 Varicose v 2 With uk	453 veins of lower extremities 454 oer 454.0	212	103	109
3 1 With etc	acie dormatitie without ulcor	50 8	24	26 5
5 Hemorrhoi	and unspecified without ulcer	154	76	78
R Marience y	value of other cities	25 518	17 357	8 161
7 Of escr 8 Of scro		450	313	137
9 Of othe	r sites	68	44	24
0 Noninfecti 1 Other disc	# 305.3 vo disease of lymphatic channels # 457. pases of circulatory system # 458	29 1,240	15 676	14 564
2 Hypotens	sion ————————————————————————————————————	240	134	108
4 Other a	and unspecified circulatory diseases*458.9	31 969	16 526	15 443
	VIII. Diseases of the respiratory system			
5 Acute	e respiratory infections, except influenza	1,238	678	560
	sopharyngitis (common cold)		1 1	
	usitis	21 3	14	7
Acute 6	rontal sinusitis	1	[]	
Other a	Ind unspecified acute sinusitis	ā		ī
	aryngitis	32 13	12 5	20 8
3 Acute lary	rigitis and tracheitis ———————————————————————————————————	82	59	23
Acute upp	per respiratory intections of multiple or unspecified sites	233 854	107 479	126 375
5 Influe	nza			
		7,877	3,324	4,553
/ Influenza, Influenza v	unqualified	2,987	1,225	1,762
l Influenza v	with other respiratory manifestations	4,604 236	1,971 101	2,633 135
Influenza v	with digestive manifestations 473 with nervous manifestations 474	34 16	19	15
			1	·
	monia 480-486	53,989	29,189	24,800
Viral pneu	monia	1,679	769 [.]	910
Other bac	iccal pneumonia	4,705	2,733	1,972
Eriadiaa	dada haqiltan	2,004 373	1,204 255	800 118
Hemoph Streptor	illus influenzae 482.1	29 96	10	. 19
9 Staphylo		532	53 291	· 43 241
Other	482.3 ————————————————————————————————————	974	595	379

by Color and Sex: United States, 1976—Con. beginning of table]

be	ginning of tabl	le]					<u> </u>		·		1	=
Г		lumber	All a	Mar		Total		Rate	te	All ot	her	
\vdash	While Male	re Female	All o	Female	Both sexes	Male	Female	Male	Female	Male	Female	
-	9,515	3,669	592	393	6.6 1.3	9.7	3.7	10.5	3.8 0.8	4.4	2.6	01
	1,578 667 5,092 2,178 678 414 2 20	810 451 1,548 860 509 370 6	197 84 167 144 86 73	119 72 111 91 87 68	1.3 0.6 3.2 1.5 0.6 0.4 0.0	1.7 0.7 5.0 2.2 0.7 0.5 0.0	0.8 0.5 1.5 0.9 0.5 0.4 0.0	1.7 0.7 5.6 2.4 0.7 0.5 0.0	0.8 0.5 1.6 0.9 0.5 0.4 0.0	1.5 0.6 1.2 1.1 0.6 0.5 -	0.5 0.7 0.6 0.6 0.5 -	02 03 04 05 06 07 08 09
	392 2,276 99 135 1,362 49 246 385	353 2,823 88 97 1,926 49 315 348	70 234 5 9 132 10 23	- 68 210 3 4 123 4 23 53	- 0.4 2.6 0.1 1.7 0.1 0.3 0.4	0.4 2.4 0.1 0.1 1.4 0.1 0.3 0.4	0.4 2.8 0.1 0.1 1.9 0.0 0.3 0.4	0.4 2.5 0.1 0.1 1.5 0.1 0.3	0.4 3.0 0.1 0.1 2.0 0.1 0.3 0.4	0.5 1.7 0.0 0.1 1.0 0.1 0.2 0.4	0.5 1.4 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.2 0.2 1 0.2	11 12 13 14 15 16 17 18
	1,181 816 365 268 104 32 16 48 9 32 - 27 423	1,321 943 378 297 71 21 33 48 35 74 5 10 318	200 93 107 29 8 2 1 3 1 11 - 3 53	236 132 104 47 5 1 11 4 - 21 3 2 32 2	1.4 0.9 0.4 0.3 0.1 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0	1.3 0.9 0.5 0.3 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.4 1.0 0.4 0.3 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.3 0.9 0.4 0.3 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0	1.4 1.0 0.4 0.3 0.1 0.0 0.0 0.1 0.0 0.1 0.0 0.0 0.0 0.0	1.5 0.7 0.8 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.7 0.0 0.0 0.1 0.0 0.1 0.0 0.0 0.0 0.0	20 21 22 23 24 25 26 27 28 29 30 31 32 33
	7,027 4,659 838	7,498 5,070 1,071	1,298 903 122	1,235 881 132	7.9 5.4 1.0	8.0 5.3 0.9 0.5	7.9 5.4 1.1 0.5	7.7 5.1 0.9 0.5	7.9 5.3 1.1 0.5	9.6 6.7 0.9 0,4	8.9	34 35 36 37
	429 409 25 521 91 18 3 70 16 306 271 35 13 558 105 16 437	511 560 19 602 105 24 5 76 7 141 121 147 20 11 472 89 10 373	59 63 2 87 12 6 6 1 1 51 42 2 118 29 89	52 80 - 102 4 2 2 - 2 1 1 20 16 - 4 3 92 17 70	0.5 0.5 0.0 0.0 0.1 0.0 0.1 0.0 0.2 0.2 0.2 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.5 0.0 0.6 0.1 0.0 0.0 0.1 0.0 0.3 0.3 0.3 0.0 0.0 0.0 0.1	0.6 0.0 0.6 0.1 0.0 0.1 0.1 0.1 0.1 0.0 0.5 0.0 0.0 0.1	0.0 0.6 0.0 0.0 0.0 0.1 0.0 0.3 0.3 0.3 0.3 0.0 0.0 0.1	0.6 0.0 0.5 0.1 0.0 0.1 0.1 0.0 0.5 0.1 0.0 0.4	0.5 0.0 0.6 0.1 0.0 0.0 0.4 0.3 0.3 0.0 0.9 0.0 0.7	0.7 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.0 0.0	36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53
	576	490	102	70	1	0.6	0.5	0.6	0.5	0.8		55
	11 2 1 1 10 4 45 93 411	6 1 - 1 17 5 15 113 333	3 - - - 2 1 14 14 68	3 3	0.0 0.0 - 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.5	0.0 0.0 - 0.0 0.0 0.0 0.1 0.3	0.0 - - 0.0 0.0 0.1 0.5	0.0 - - - 0.0 0.0 0.1 0.3	56 57 58 59 60 61 62 63 64 65
	3,145 1,167 1,856 96 18	4,368 1,683 2,537 128 14	. 179 58 115 5	185 79 96 7	3.7 1.4 2.1	3.2 1.2 1.9 0.1 0.0 0.0	4.1 1.6 2.4 0.1 0.0 0.0	3.5 1.3 2.0 0.1 0.0 0.0	4.6 1.8 2.7 0.1 0.0 0.0	1.3 0.4 0.8 0.0 0.0		66 67 68 69 70 71
	25,005	22,111	4,184	2,689		27.9	22.5	27.5	23.2	30.8	18.1	72
	669 2,233 1,000 202 6 40 238 514	820 1,702 , 675 98 11 33 205 328	100 500 204 53 4 13 53	270 125 20	0.8 2.2 0.9 0.2 0.0 0.0 0.2 0.2	0.7 2.6 1.2 0.2 0.0 0.1 0.3	0.1 0.0 0.0	0.7 2.5 1.1 0.2 0.0 0.0 0.3 0.6	0.9 1.8 0.7 0.1 0.0 0.0 0.2	0.7 3.7 1.5 0.4 0.0 0.1 0.4 0.6	0.6 1.8 0.8 0.1 0.1 0.2 0.3	73 74 75 76 77 78 79 80

Table 1-23. Deaths and Death Rates for Each Cause,

. Cause of death				
			Total	
		Both sexes	Male	Female
Pneumonia—Con.				
neumonia due to other specified organisms — — — — — — — — — — — — — — — — — —	483	80	43	37
cute interstitial preumonia	484 485	502 17,592	285 9,300	217
neumonia, unspecified	486	27,427	14,855	8,292 12,572
Bronchitis, emphysema, and asthma		24,410	17,784	6,626
ronchitis, unqualified	490	744	367	377
ronchitis, unqualified hronic bronchitis- mphysema sthma	491 492	3,895 17,796 1,975	2,747 13,850	1,148 3,946
		1,976	820	1,155
Other diseases of upper respiratory tract	- 1	467	272	195
ypertrophy of tonsils and adenoidseritonsillar abscess	504	1B	8 5	10 6
hronic pharynglis and nasopharyngitis	502	3	-	3
Chronic pharyngitis — — — — — — — — — — — — — — — — — — —	502.0 502.1		-1	3
hranic elaueitie		40	31	9
Maxillary sinusitis (chronic) Frontal sinusitis (chronic) Other and unspecified sinusitis (chronic)	*503.0 *503.1	4	4 3	1
Other and unspecified sinusitis (chronic)	*503.9	32	24	1 8
effected rasal septum	504	111	1	2
hronic taryngitls ————————————————————————————————————	506	. 5	4	ī
ay fever	607	.	.	
ay fever	508	388	222	166
Paralysis of vocal cords or larynx ————————————————————————————————————	*508.0 *508.1	26	13	13
Edema of larynx — Chem	-508.2	66	39	27
Other diseases of vocal cords or larynx not elsewhere classifiable — — — — — — — — — — — — — — — — — — —	*508.3	185	108	77
Retropharyngeal abscess Other and unspecified diseases of upper respiratory tract	*508.9	101	5 56	3 45
Other diseases of respiratory system	510-519	33,124	23,771	9,353
		11		•
mpyerna————————————————————————————————————	511	401 351	285 190	116 161
		90	58	32
		258	1 131	2 127
Other specified forms of effusion, except tuberculous	512	287	176	111
ulmonary congestion and hypostasis	E14	910 882	640 425	270 457
neumoconjosis due to silica and silicates		1,510	1,451	59
Anthragosilicosis		215 879	211 871	4
Asbestosis		54	53	B 1
Other, including pneumoconiosis, unspecified	515.9	362	316	46
ther pneumoconioses and related diseases—————————————————————————————————	516	17	12	5
Due to inhalation of other inorganic dust	516.0	9	5	4
Due to inhalation of fumes————————————————————————————————————	516.1	7	6	1
ther chronic interstitial priéumonia		3,024	1,796	1,228
ther diseases of respiratory system	518 519	731 25,011	371 18,425	360 6,586
Pulmonary collapse — Acute edems of lung —	519.0	276	140	136
Other diseases of lung	519.1 519.2	269 2,201	149 1,461	120 740
ther diseases of respiratory system— Pulmonary collapse Acute edema of lung Other diseases of lung Chronic obstructive lung disease without mention of asthma, bronchitis, or emphysema Other—	*519.3 519.9	21,472	16,263 412	5,209 381
. Diseases of the digestive system				w.i
Diseases of oral cavity, salivary glands, and jaws-	E20 C00			_
sorders of tooth development and organism		120	56	64
Anodontia de anotation de anota	520.0	1	=1	1
Abnormalities of size and form	520.1 520.2	=	-	-
Mottled teeth	520.3	- []	21	=
Enamel nypoplasia: Hereditary disturbances in tooth structure not elsewhere classifiable Disturbances in tooth eruption Teething syndrome Other and unspecified	520.4 520.5	=	-	-
Disturbances in tooth eruption	520.6	7	-	1
Other and unspecified	520.7 520.0	-	-	
and the state of t		-11	-	7
reaces of para metrion of tooth	521	111	1	_
seases of hard tissues of teeth —————————————————————————————————	527.0]	1	1	_
Dental caries	521.1			_
Dental caries	521.1 521.2	-	-	-
Dental caries	521.1 521.2 521.3 521.4	-11	=	-
Dental caries	521.1 521.2 521.3 521.4 521.5	-	-	1 1 1
Denata caries — — — — — — — — — — — — — — — — — — —		-11	-	11111

by Color and Sex: United States, 1976—Con.

	Number						Rate				_
Wh	ite	Alt	other	Total			W	lite	All o	ther	
Mate	Female	Male	Female	Both sexes	Male	Female	Male	Female	Mate	Female	
43 226 8,044 12,790	32 174 7,486 11,222	59 1,256 2,065	5 43 806 1,350	0.0 0.2 8.2 12.8	0.0 0.3 8.9 14.2	0.0 0.2 7.5 11.4	0.0 0.2 8.8 14.1	0.0 0.2 7.9 11.8	0.4 9.3 15.2	0.0 0.3 5.4 9.1	01 02 03 04
16,667 319 2,595 13,128 625	6,185 340 1,110 3,808 927	1,117 48 152 722 195	441 37 38 138 228	11.4 0.3 1.8 8.3 0.9	17.0 0.4 2.6 13.3 0.8	6.0 0.3 1.0 3.6 1.0	18.3 0.4 2.9 14.4 0.7	6.5 0.4 1.2 4.0 1.0	8.2 0.4 1.1 5.3 1.4	ı	05 06 07 08 09
220 5 1 	165 4 4 2 2 7 1 1 147 13 1 23 68 2 40	52 3 4 	30 62 1 1 2 1 19 19 15	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.4 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.1	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
21,688 220 152 42 1 109 150 449 346 1,387 191 856 46 294 11 4 6 1,155 122 1,259 15,184 338	8,548 90 133 24 2 107 91 212 385 54 4 8 1 1,116 336 6,126 120 101 638 4,337 332	2,083 65, 38 18 - 22 26 191 79 64 20 15 7 22 1 1 1 1 1 2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	805 26 28 8 8 20 20 58 72 5 - - 112 24 450 19 10 19 10 272 49	15.4 0.2 0.2 0.0 0.0 0.1 0.1 0.4 0.7 0.1 0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	22.8 0.3 0.2 0.1 0.0 0.1 0.6 0.4 1.4 0.2 0.8 0.1 0.3 0.0 0.0 0.0 0.0 0.0 0.0 1.7 0.4 17.6 0.1 0.1 1.4 15.6 0.4	8.5 0.1 0.0 0.0 0.1 0.1 0.2 0.4 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	23.9 0.2 0.2 0.0 0.0 0.1 0.2 0.5 0.4 1.5 0.2 0.9 0.1 0.3 0.0 0.0 0.0 0.0 1.8 0.4 18.7 0.1 1.4 16.7 0.4	9.0 0.1 0.0 0.0 0.1 0.1 0.1 0.2 0.4 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	15.4 0.5 0.3 0.1 -2 0.2 0.2 1.4 0.6 0.5 0.1 0.1 0.1 0.2 0.0 0.0 -1 1.2 0.3 10.4 0.2 2.3 10.4 0.5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.2 0.2 0.1 0.1 0.1 0.4 0.5 0.0 - - - 0.0	31 323 334 356 378 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56
48	56	8	8	0.1 0.0 	0.1	0.1	0.1	0.1	0.1	-	57 58 59 60 61 62 63 64 65 66 67 77 77 77 77 77 77 77 77 77

SECTION 1 - GENERAL MORTALITY

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

state from perispical lesions 1002.7				
Decision of oral carely, salwary glands, and Javes—Con.	Cause of death		Total	
Section Sect	·	Both sexes	Male	Female
Section Sect	Diseases of oral cavity, salivary glands, and laws—Con.			
Description Comparison Co	Diseases of rule and national tissues 552	او	3	
incomain land dissue formation in pulpi section of the profession	Pulpits	-1	[
incomain land dissue formation in pulpi section of the profession	Necrosis of the pulp 522,1	_ <u> </u>] []	
tracks apical perfocionities	Abnormal hard tissue formation in pulp	-1	i -1	
tracks apical perfocionities	Acute apical periodontitis 522.4 Parionical observer 522.4	2		
state from perispical lesions 1002.7	Chronic anical periodoptitic			
Secretaria control Secretaria Secretar		-	-	
Secretaria control Secretaria Secretar	Hadicular Cyst 522.6 Other and unspecified 522.6 College 522.9	<u> </u>] []	
Secretaria control Secretaria Secretar	Periodontal diseases	3	1 1	
Secretaria control Secretaria Secretar	Active grigivitis 523.0 Chronic grigivitis 523	- I] []	
Secretaria control Secretaria Secretar	Ginglival recession ————————————————————————————————————	-	- j	
Secretaria control Secretaria Secretar	Acute periodontins 523.3 Chronic periodontins 523.3	7	l :1	
The rand unspecified 523.9 2 1		-1] []	
Including malacoclusion	Accretions on teeth 523,6 Other and unposition 523,6		-	
Introducts functional abnormatities	Manufacture and a first transfer and transfe	-1	-1	
Introducts functional abnormatities	Major anomalies of jaw size524.0	-	l -1	
Introducts functional abnormatities	Anomalies of dental and base relationship 524.1	=1] []	
Introducts functional abnormatities	Anomalies of tooth position 524.3] []	
rd diseases and conditions of the teeth and supporting structures	Malocclusion, unqualified	-	-	
rd diseases and conditions of the teeth and supporting structures	Other and unspecified	= 1	1 51	
Comparison of teeth		1	_	
Season S	Jiher diseases and conditions of the teeth and supporting structures	13	7	
Season S	Atrophy of edentulous alveolar ridge 525.1	<u> </u>] []	
Season S	Other and unspecified 525.9			
Season S		20	13	
Season S	Fissural cysts	-1	-	
Sammarory conditions	Other pysts of Jaws — 526.2	1	1	
Description Section	repeature giant cell grantonia 220.3 Inflammatory conditions 526.4	3] []	
Description Section	Alveolitis526.5			
Description Section	Other and unspecified 526.9 See See See See See See See See See S			
Intercopy S27.1 S27.2	Alrophy	-1	'-	
Seess	Hypertrophy	-	ا آ	
Sturbances of salivary secretion				
Sturbances of salivary secretion	Fistula 527.4	-	-	
Sturbances of salivary secretion	Signoliniasis	= 1] []	
ther and unspecified — 527.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-1	-	
ases of the oral soft tissues, excluding gingiva and tongue — — — — — — — — — — — — — — — — — — —	Statosis 527.8 Other and unspecified 527.8	71	[
anchrum oris		`	l I	
anchrum oris	Nseases of the oral soft tissues, excluding gingiva and tongue			
State	Concern orin	- 1		
State	Oral aphthous ulcerations — 528.2	-1	=1	
Sease of lips	Contra	<u>-</u> 1	<u> </u>	
her disturbances of keratinization	5i 1	-1	- [
al submucous fibrosts 528.8	Leukoplakia of oral mucosa 528.6 Other disturbances of keratigization 528.7	=1	1	
asses of the tongue and other oral conditions	Oral submucous fibrosis — 528.8		<u>-</u> 1	
20.5	out and dispersion	20	15	
20.5	Diseases of the tongue and other oral conditions	3	2	
20.5	Glossitis 529.0	- 1		
20.5	ded ₁ in thomboid dossitis 529.1 median thomboid dossitis 520.2	_ []	<u>-</u>	
20.5	Hypertrophy of tongue papillae 5293	- 1	-	
20.5	Atrophy of tongue papilize 529.4 Pilicated tongue 590.5	1		
20.5	Giossodynia	<u>- 1</u>		
20.5	Leukoplakia and other disturbances of keratinization of the tongue	<u>-</u>	<u> </u>	
Diseases of esophagus, stomach, and duodenum530-537 9,481 5,850	Gysts 528.4 Diseases of lips 528.5 Leukoplakta of oral mucosa 528.6 Other disturbances of keratinization 528.7 Oral submucous fibrosis 528.8 Other and unspecified 528.9 Diseases of the tongue and other oral conditions 529.0 Glossitis 529.0 Geographic tongue 529.1 Median rhomboid glossitis 529.2 Hypertrophy of tongue papillae 529.3 Atrophy of tongue papillae 529.4 Pilicated tongue 529.5 Glossodynia 529.6 Leukoplakida and other disturbances of keratinization of the tongue 529.6 Other and unspecified 529.9	3 - - - - - - - - 3		
	Ulseases of esonhadus	1,146	692	
ises of esophagus————————————————————————————————————		69	36	
ses of esophagus————————————————————————————————————	Functional disorders of esophagus 530.0			
ases of esophagus————————————————————————————————————	Functional disorders of esophagus 530.0 Inflammatory diseases of esophagus 7330.1 Diverticulum of esophagus, acquired 9330.1		134	
motional disorders of esophagus	Functional disorders of esophagus 530.0 Inflammatory diseases of esophagus 7530.1 Diverticulum of esophagus, acquired 5530.2 Obstruction of esophagus 5530.3	258	140	
ases of esophagus— -530 1,146 692 motional disorders of esophagus— 530.0 69 36 lammatory diseases of esophagus— *530.1 282 174 verticulum of esophagus, acquired— *530.2 36 24 estruction of esophagus— *530.3 258 134 pture of esophagus— *530.4 209 146 bts control of esophagus— *530.4 209 146 bts control of esophagus— *530.5 250 250 250 250 250 250 250 250 250 25	Functional disorders of esophagus	258 209		
Signature	Obstruction of esophagus *330.3 Rupture of esophagus *630.4 Other *530.8	258 209 292	176	
Saruction of esophagus	Construction of esophagus	258 209 292 2,834 1,682	178 1,621 978	1.
Saruction of escipagits S30.3 258 134	Salar	258 209 292 2,834 1,682 629	176 1,621 978 341	7,
Saruction of escipagits S30.3 258 134	Salar	258 209 292 2,834 1,682 629 125	176 1,621 978 341 70	1,
Sarriction of escipagis S30.3 258 134	Solution Solution	258 209 292 2,834 1,682 629 125 398 2,686	178 1,621 978 341 70 232 1,795	1,
Saruction of escipagis Saruction of escipa	Salar	258 209 292 2,834 1,682 629 125 398 2,686 1,343	176 1,621 978 341 70 232 1,795 931	1.

by Color and Sex: United States, 1976—Con.

	Number						Rate			
Wh	ite	All o	other	Total			Wh	ite	Allo	ther
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
			2	0.0	0.0	0.0	0.0	0.0		0.0
3 -	4 - -	-		-		-	-	=	=	0.0 ~ . ~
- - 1	1		-	0.0	0.0	0.0	0.0	0.0	-	=
2	3	1	2 - -	0.0	0.0	0.0	0.0	0.0	. [0.0
	-	_	-	=[-	-	-	<u>-</u>	
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-	- - -		-	-	-	-	-	- - -	-	
<u>-</u>	·	- - -	-	<u>-</u>	-	- -	-	-	-	-
6	4	1	2	0.0	.0.0	0.0	0.0	0.0	0.0	D.0
- - 6	- - 4	- - 1	- - 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	7 -	-	<u>-</u> [0.0 _ _	0.0	0.0	. 0.0	0.0	-	-
1 1	·	=	. =	0.0	0.0	0.0	0.0 0.0	- 0.0		
10	2 5 -	Ξ	_	0.0 0.0	0.0	0.0	0.0 0.0	0.0		
11 - -	32 - -	-	1 -	0.0	0.0	0.0	0.0	0.0	-	
9 1	28 4 -		-	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.0 0.0	-	-
	-	-		-	-	-	-	-	-	-
- - 1	-	=	- -	0.0	0.0		0.0	- - -	-	-
11	6	· 7	3	0.0 0.0	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.1 0.0	0.0
-	-1	-	-	=	<u>-</u>	-		-	_	
=	2 -	1 - -	1 -	0.0	0.0	0.0	=]	0.0 - -	0.0	0.0 - -
=]	=	-	=	-	=	-	-	-	=	-
10.	3 1	- 5 	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2 - - - -		=	= =	0.0	=	0.0 - -	0.0 - - - - - -	- -	-	=
=	-	=1	- - -	- 1	(=1	-1		• =
- 1	-	-	-	-	-	-	-	- - -	. =	
2	1	-[-[0.0	0.0	0.0	0.0	0.0	[-
5,170	3,310	680	321	4.4	5.6	3.3	5.7	3.5	5.0	2.2
29 156	30 100	82 7 18	39 3 8 - 7 3 18	0.5 0.0 0.1	0.7 0.0 0.2	0.4 0.0 0.1	0.7 0.0 0.2	0.4 0.0 0.1 0.0	0.6 0.1 0.1	0.3 0.0 0.1
23 124 127	12 117 60	1 10 19	7 3	0.1 0.0 0.1 0.1	0.0 0.1 0.1	0.0 0.1 0.1	0.0 0.1 0.1	0.1 I	0.0 0.1 0.1	-
1,400	96 1,095	18 1 10 19 27 221 119 62 8	18 118	0.1 11	0.2 1.6	0.4 0.0 0.1 0.0 0.1 0.1 0.1 1.1	0.2 1.5	0.1 0.1 1.1	0.1 0.1 0.0 0.1 0.1 0.2 1.6 0.9	0.1 0.8
610 29 156 23 124 127 151 1,400 859 279 62 200 1,635 864 480 124	415 30 100 12 117 60 96 1,035 642 256 50 147 830 386 306 53	62 8	118 62 32 5 19 61 26 24 3	1.3 0.8 0.3 0.1	0.7 0.0 0.2 0.1 0.1 0.2 1.6 0.3 0.1 0.2 1.7 0.9 0.5 0.1	0.8 0.0 0.2 0.8 0.4 0.3 0.1 0.1	0.0 0.2 0.0 0.1 0.1 0.2 1.5 0.9 0.3 0.1 0.2 1.8 1.0	1.1 0.7 0.3 0.1 0.2 0.9 0.4	0.5 0.1	0.4 0.2 0.0
200 1,635 884	147 830 386	32 160 67 58 14 21	19 61 26	0.2 1.3 0.6 0.4	0.2 1.7 0.9	0.2 0.8 0.4	0.2 1.8 1.0	0.2 0.9 0.4	0.1 0.2 1.2 0.5 0.4 0.1	0.0 0.0 0.1 0.8 0.4 0.2 0.0 0.1 0.4 0.2 0.2 0.2
480 124	306 53	58 14	24 3	0.4 0.1 0.1	0.5 0.1	0.3 0.1	0.5 0.1 0.2	0.3 0.1 0.1	0.4 0.1 0.2	0.2 0.0

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at Cause of death Total Both sexes Male Female Diseases of esophagus, stomach, and duodenum-Con. 327 177 150 259 239 01 02 03 04 05 06 908 447 461 --- 533 633.0 533.9 581 270 311 439 386 26 10 -534 *534.0 *534.1 *534.2 *534.9 625 34 13 26 602 85 3 59 23 522 111 411 With perforation only 07 08 09 10 362 49 1 35 240 36 2 24 10 211 52 159 536 536.0 536.1 11 12 Disorders of gastric motility 13 14 15 536.9 *537.0 *537.9 59 252 16 Other and unspecified-17 Appendicitis -540-543 752 442 310 Acute appendicities 18 -540 693 402 363 39 36 291 With peritoritis
Without mention of peritoritis
Appendicitis, unqualified
Other appendicitis
Other diseases of appendix 635 58 54 272 19 18 54D 0 540.9 21 22 23 5 24 Hernia of abdominal cavity 2,096 996 1,100 25 26 27 28 29 30 31 32 33 34 35 36 37 38 40 102 1,021 91 471 11 550 6 44 66 395 7 32 43 496 94 53 145 51 38 115 ---551 551.0 551.1 92 551.2 551.3 94 709 28 314 Ventral ventral
Diaphragmatic
Of other specified site
Of unspecified site
Inguinal hernia with obstruction
Other hernia of abdominal cavity with obstruction 551.8 551.9 --- 552 105 229 744 125 78 176 76 64 225 73 186 248 31 25 31 - 553.0 - 553.1 - 553.2 - 553.3 Umbilical -Ventral

Diaphragmatic

Of other specified site 25 26 110 553.8 41 Other diseases of Intestine and peritoneum-560-569 14,678 6,677 8,001 3.823 1,518 22 106 372 39 134 845 35 1,036 560.0 15 137 430 89 249 1,385 36 1,788 18 1,770 487 191 263 243 802 128 44 45 46 47 48 49 50 51 52 53 54 55 66 Volvulus
Impaction of intestine
Adhesions with obstruction
Other and unspecified
Gastroenteritis and collitis, except ulcerative, of noninfectious origin
Diverticula of intestine 560.4 383 2,230 *560.9 71 2,824 Small intestine -30 2,794 825 333 434 58 562.0 562.1 1,024 338 142 171 -563 563.0 563.1 563.9 25 33 Functional disorders of intestines 57 58 59 60 61 62 63 64 65 67 68 52 14 16 22 564 26 78 18 30 30 Constipation— Initable colon 564.0 564.1 564.9 Other-565 565.0 Abscess of anal and rectal regions-125 1,059 316 743 107 67 537 170 367 36 58 522 146 376 71 -566 **Peritonitis** - 567 With abscess—
Unspecified———
Peritoneal adhesions 69 70 71 72 73 74 Other diseases of intestines and peritoneum 5.762 3.081 2,681 Proctitis -*569 O *569.1 *569.2 *569.3 *569.4 12 165 207 625 69 88 298 2,622 96 119 Perforation or ulceration of Intestine not otherwise, specified *569.9 4,749 76 Diseases of liver, galibladder, and pancreas -570-577 42.383 26,452 15.931 Acute and subacute necrosis of liver
Cirrhosis of liver
Alcoholic
Other specified 77 78 79 80 448 31,453 13,289 4,092 14,072 213 20,668 9,288 2,341 235 10,785 4,001 1,751 570 571.0 *571.8 *571.9 Unspecified 9.039 Suppurative hepatitis and liver abscess-

by Color and Sex: United States, 1976—Con.

beginning of tab	Number			<u> </u>			Rate				=
Whi		All o	ther		Total		Wh	ite	All ot	her	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
510 236 274 396 344 26 9 17 303 45 1 32 13 270 48	292 159 134 240 221 8 3 8 216 33 2 2 22 29 189 45	71 34 37 43 42 - 1 - 59 3 - 41 11 11 30	35 19 16 19 18 - - 1 24 3 - 2 1 22 7 7	0.4 0.2 0.2 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.6 0.3 0.4 0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.2 0.1 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 0.3 0.4 0.4 0.0 0.0 0.0 0.3 0.1 0.0 0.0 0.0 0.0 0.0	0.3 0.2 0.1 0.3 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.5 0.3 0.3 0.3 0.0 0.0 0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.1 0.1 0.1 0.1 0.0 0.2 0.0 0.0 0.0 0.1	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
343 312 278 34 30	245 229 214 15 15 1-	99 90 85 5 6 -	65 62 58 4 3 -	0.4 · 0.3 0.3 0.0 0.0 - 0.0	0.4 0.3 0.0 0.0 - 0.0	0.3 0.2 0.0 0.0 - 0.0	0.4 0.3 0.0 0.0 0.0 0.0	0.3 0.2 0.0 0.0 0.0	0.7 0.7 0.6 0.0 0.0 -	0.4 0.4 0.0 0.0 0.0 -	17 18 19 20 21 22 23
880 79 415 42 24 281 7 61 160 226 31 21 28 24 24	999 8 503 5 36 57 369 7 229 37 451 90 44 129 49 34	116 12 56 1 6 4 33 -2 26 22 - 4 3 3 1 1	101 3 47 1 8 9 26 - 3 6 45 49 9 16 2 2	0.0 0.3 0.0 0.1 0.3 0.1 0.0 0.1 0.0	. 1.0 0.1 0.5 0.0 0.0 0.0 0.3 0.0 0.1 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.5 0.1 0.0 0.1 0.0	1.0 0.1 0.5 - 0.0 0.0 0.1 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.0 0.0 0.5 0.0 0.1 0.4 0.0 0.0 0.5 0.1 0.1 0.0	0.9 0.1 0.4 0.0 0.0 0.0 0.2 0.2 0.2 0.2 0.0 0.0 0.0	0.7 0.0 0.3 0.0 0.1 0.1 0.0 0.0 0.0 0.3 0.0 0.1 0.1 0.1	24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
5,749 1,244 17 91 306 34 107 689 26 973 10 963 310 131 158 21 24 3 14 7 7 3 2 1 49 4488 143 305 311	177 1,638 464 185 250 29 51 13 16 22 1 45 433 155 52 2,325	274 5 15 66 5 27 1566 9 63 2 61 11 13 4 2 1 1 18 89 27 62 5 440	500 77 300 1177 121 1332 20 6 11 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1.8 0.0 0.1 0.4 0.1 1.0 0.2 1.0 0.0 1.3 0.4 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2.1 0.0 0.1 0.4 0.1 0.2 1.3 0.0 1.6 0.0 1.6 0.4 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.6 0.2 0.3 0.0	1	0.1 0.7 0.2 0.5 0.0	6.2 1.9 0.0 0.1 0.3 0.0 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	41 42 44 44 45 46 47 48 49 50 51 51 52 53 54 55 55 55 56 57 58 59 60 60 60 60 60 60 60 60 60 60 60 60 60
55 55 75 258 2,250	8 76 102 281 1,855	14 2 13 40	26 11 40 27:	0.1 7 0.1	0. 0. 0. 2.	0.1 0.1 3 0.3			0.1 0.3 2.7	0.0 0.1 0.1 0.3 1.8	1
22,074 167 17,221 7,455 1,831 7,937 62			1		0. 19. 8. 2. 8.		11	1	0.3 25.4 13.5 3.8 8.1	18.2 0.4 13.1 6.3 2.3 4.6 0.1	77 78 79 80 81

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

				see headnote
Cause of death			Total	
·		Both sexes	Male	Female
Diseases of liver, galibladder, and pancreas—Con.				
Other diseases of liver — Hepatitis not otherwise specified — Hepa	573 *573.0 *573.9	3,378 668 2,710	1,922 311 1,611	1,456 357 1,099
With acute cholecystitis	*574.0	1,484 217 566	657 93 246	827 124 320
77 Other and unspecified. Other and unspecified. Other and unspecified. Other and unspecified. Other and unspecified.	*574.9 575	701 1,472	31B 665	383 807
Obstruction	*576.0 *576.1	1,220 544 45	562 252 19	658 292 26
2 Other and unspecified———————————————————————————————————	*576.9 577 577.0	631 2,785 2,378	291 1,683 1,420	340 1,102
Chronic pancreatitis	577.1 577.9	234 173	158 105	958 76 68
X. Diseases of the genitourinary system		.;		
7 Nephritis and nephrosis		8,541	4,555	3,986
8 Acute nephritis —		1,512 247	819 123	693 124
!1 Nephritis, unqualified	582 583 584	6,242 440 100	3,320 248 45	2,922 192 55
Other diseases of urinary system		15,106	7,540	7,566
4 Infections of kidney— 5 Chronic pyelonephritis— 6 Other pyelonephritis, pyelitis, and pyelocystitis— 7 Abscess of kidney and perfernal lissue———————————————————————————————————	590 590.0	4,017 2,198	1,690 911	2,327 1,287
6 Other pyelonephritis, pyelitis, and pyelocystitis 7 Abscess of kidney and perirenal lissue — — — — — — — — — — — — — — — — — — —	590.1 590.2 590.9	1,613 104 102	681 52 46	932 52 56 68
9 Hydronephrosis — O Calculus of kidney and ureter — Other diseases of	591 592	138 481	70 226	255
2 Renal dwarfism	593.1	6,312 2 290	3,379 - 165	2,933 2 125
4 Other renal disease	593.2 593.3	5,879 110	3,139 59	2,740 51
6 Hydro-ureter Other diseases of ureter Calssinable Calculus of other parts of urinary system	500 E	24 44	3 13 33	11 11
9 Cystitis—————————————————————————————————	595 596	224 307	88 194	136 113
2 Diversignium of bladder (acquired)	*596.1	63 8 62	27 6 59	36 2 3
Other and unspecified diseases of bladder ———————————————————————————————————	*596.9	2 172	101	1 71
Urethritis (nonvenereal) Stricture of urethra Other diseases of urinary tract	597 598	4 78	· 2	2
Urinary tract infection not elsewhere classifiable Fistula, urinary, not elsewhere classifiable	*599.0 *599.1	3,501 3,247 8	1,784 1,577 6	1,717 1,670 2
Caruncle of urethra————————————————————————————————————	*599.2 *599.9	246	201	- 45
Diseases of male genital organs————————————————————————————————————		1,579	1,579	***
Hyperplasia of prostate———————————————————————————————————		1,077 79	1,077 79	•••
Hydrocele		257 3 16	257 3 16	***
Sterility, male		4 -	4	***
Other diseases of male genital organs ————————————————————————————————————		143	143	•••
Chronic ulceration of penis————————————————————————————————————	0070	1 2	- 1 2	***
		1 47	47	***
Spermatocele— Torsion of testis— Atrophy of testicle— Other————————————————————————————————————	607.7 607.8	1 91	- 1	***
Diseases of breast, ovary, Fallopian tube, and parametrium—	i	229	91	228
Chronic cystic disease of breast ————————————————————————————————————	610	2		2
		25 1 1	1 -	24 1
Acute mastus not associated with lactation 6 Hypertrophy of breast— Fissure of nipple— Other————————————————————————————————————	611.2 611.9	23	<u> </u>	23

by Color and Sex: United States, 1976—Con.

	Number						Rate				
Wh	ite	All c	other		Total		Wh	ite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
1,573 263 1,310 614 90 230 294 623 517 228 16 273 1,297 1,118 103 76	1,159 289 860 773 114 225 364 714 596 264 25 307 922 804 88 60	349 48 301 43 3 16 24 42 45 24 3 18 302 55 29	297 58 239 54 10 25 19 93 62 28 1 33 180 154 18 8	1.6 0.3 1.3 0.7 0.1 0.3 0.3 0.7 0.6 0.3 0.0 0.3 1.1 0.1	1.8 0.3 1.5 0.8 0.1 0.2 0.3 0.6 0.5 0.2 0.0 0.3 1.6 1.4 0.2	1.3 0.3 1.0 0.8 0.1 0.3 0.3 0.7 0.6 0.3 0.0 0.9 0.1	1.7 0.3 1.4 0.7 0.1 0.3 0.3 0.7 0.6 0.3 0.0 0.3 1.4 1.2 0.1	1.2 0.3 0.8 0.1 0.3 0.4 0.7 0.6 0.3 0.0 0.3 1.0 0.8 0.1	2.6 0.4 2.2 0.3 0.0 0.1 0.3 0.3 0.2 0.0 0.1 2.8 2.2 0.4	2.0 0.4 1.5 0.4 0.1 0.2 0.1 0.6 0.4 0.2 1.0 0.1	01 02 03 04 09 06 07 08 09 10 11 12 13 14
3,440 681 100 2,410 212 37	2,819 561 103 1,961 149 45	1,115 138 23 910 36 8	1,167 132 21 961 43 10	4.0 0.7 0.1 2.9 0.2	4.4 0.8 0.1 3.2 0.2 0.0	3.6 0.6 0.1 2.7 0.2 0.0	3.8 0.7 0.1 2.7 0.2 0.0	3.0 0.6 0.1 2.1 0.2 0.0	8.2 1.0 0.2 6.7 0.3 0.1	7.9 0.9 0.1 6.5 0.3 0.1	17 18 19 20 21 21
6.195 1,421 753 589 41 38 60 199 2,711 141 2,504 52 2 12 25	6,333 1,990 1,084 808 46 52 60 230 2,351 2,188 46 3 10	1,345 259 158 92 11 8 10 27 666 - 2 2 23 635 7 1	1,233 337 203 124 6 4 8 25 582 23 552 5 1	7.0 1.9 1.0 0.8 0.0 0.1 0.2 2.9 0.0 0.1 2.7 0.1 0.0 0.0	7.2 1.6 0.9 0.7 0.0 0.1 0.2 2 2 3.0 0.1 0.0 0.0	6.9 2.1 1.2 0.8 0.0 0.1 0.1 0.2 2.7 0.0 0.1 2.5 0.0 0.0	6.8 1.6 0.8 0.6 0.0 0.0 0.1 0.2 3.0 - 0.2 2.8 0.1 0.0 0.0	6.6 2.1 1.1 0.8 0.0 0.1 0.1 0.2 2.5 0.0 0.1 2.3 0.0 0.0 0.0	9.9 2.0 1.2 0.7 0.1 0.1 0.1 0.2 4.9 -2 4.7 0.1 0.0 0.0	8.3 1.4 0.8 0.0 0.1 0.2 3.9 -2 0.2 3.7 0.0	23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
76 171 24 5 5 54 1 87 2 48 1,402 1,323 3 156	131 104 32 2 2 2 1 67 67 1,450 1,413 2 - 35	12 23 3 1 5 - 14 26 302 254 3 45	5 9 4 4 - 1 1 - 4 4 - 267 257 - 10	0.1 0.0 0.0 0.0 0.0 0.1 0.0 1.6 1.5 0.0	0.1 0.2 0.0 0.1 0.0 0.1 1.7 1.5 0.0 0.2	0.1 0.0 0.0 0.0 0.0 0.1 0.0 1.8 1.5 0.0	0.1 0.2 0.0 0.0 0.1 0.0 0.1 1.6 1.5	0.1 0.0 0.0 0.0 0.0 0.1 0.0 1.5 0.0 0.0	0.1 0.2 0.0 0.0 0.0 0.1 0.1 0.2 2.2: 1.9 0.0 0.3	0.0 0.1 0.0 - 0.0 0.0 - 1.8 1.7 - - 0.1	39 40 41 42 43 44 45 46 47 48 49 50 51
1,386 946 69 223 3 15		193 131 100 34 - 1		0.7 0.5 0.0 0.1 0.0 0.0	1.5 1.0 0.1 0.2 0.0 0.0		1.5 1.0 0.1 0.2 0.0 0.0		1.4 1.0 0.1 0.3 - 0.0 0.0		53 54 55 56 57 58 59 60
127 - 1 1 1 39 - - 1 84		16 - - 1 8 8		0.1 	0.1 0.0 0.0 0.0 0.0 0.0 0.1		0.1 		0.1 - 0.0 0.1 - - 0.1	:::	61 62 63 64 65 66 67 68 70 71
1	164	-	64	0.1	0.0	0.2	0.0	. 0.2	-	0.4	72
1 - 1 -	2 19 1 - - 18	11111	5 - - 5	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 - - 0.0	0.0 0.0 - -	0.0 0.0 0.0 - - 0.0	- - - -	0.0 - - 0.0	73 74 75 76 77 78

SECTION 1 – GENERAL MORTALITY

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

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		į		
	Cause of death		Total	
	·			
		Both sexes	Male	Female
			-	
	Diseases of breast, ovary, Fallopian tube, and parametrium—Con.			
01	Acute salpingitis and oophoritis	- 1	اا	_
02 03	Chronic salpingitis and cophoritis———————————————————————————————————	1 1		1
04	Sulpingitis and cophoritis, unqualified ————————————————————————————————————	36 8	144	36 8
05 06	Prolapse of ovary 615.0			- T
07 08	Critical diseases of ovary and radioplan tube		:::[-1
09	Diseases of parametrium and pelvic peritoneum (female)	157	:::	157
10 11	Pelvic Inflammatory disease 616.0 Pelvic peritoneal adhesions, female 616.1	144	:::	144
12	Pelvic congestion, female	3 4	:::	3
13	Other	6		6
			i i	
14	Diseases of uterus and other female genital organs	304		304
15	Infective diseases of cervix uteri 620 Chronic cervicitis 620.0 Other cervicitis 620.9 Other diseases of cervix 621	5		5
16 17	Ghroric cervicitis — 620.0	` 3		3
18	Other diseases of cervix 621 Leukoplakia of cervix 621.0	5	:::1	3 2 5
19 20	Leukopiakia of cervix 621,0 Erythroplasia of cervix 621,1		••••	<u>- [</u>]
21 22	Celusopiana of cervix 621.0	-	:::	
23	Unionic erosion and diceration of cervix	-1		<u>- 1</u> 1
24	Stricture of cervix 621.5	-	[:::	- - 5
25 26	Atrophy of cervix — 621.6 Other 521.9 Infective diseases of uterus (except cervix), vagina, and vulva — 522. Infective diseases of uterus, except cervix — 622.0	5	:::	اات
27 28	Infective diseases of uterus (except cervix), vagina, and vulva	33	:::	33 16
29	Infective diseases of uterus, except cervix Vaginitis and vulvitis — 622.1 Uterovaginal prolapse — 623	16 17	:::	16 17
30 31	Uterovaginal prolapse — 623	21		21
32	Control	6	:::	6
33 34	1	-] :::[-
35 36	Vaginal encodere 523.3 Uterine prolapse *623.4 Other and unspecified *623.9	10	:::	1 10
36	Other and unspecified ************************************	4		
37	Malposition of uterus624			
38 39	Retroversion and retroflexion — — — — — — — — — — — — — — — — — — —	-		-1
40	Other] :::1	<u> </u>
41 42	Ditter dispases of literity	82	***	82
43				-11
44 45	Hyperplasia of endometrium — 625.2 Endometriosis — 625.2	1 6		1
46	Color	75	:::1	6 75 15
47 48	Disorders of menstruation	15	:::	15
49 50	Scanty — 626.1 Excessive 626.2	-1	:::	- [[
51	Painful	11		1
52 53	Frequent — — — — — — — — — — — — — — — — — — —	-		-11
54	626.5 626.	- 4		الت
55 56		11		111
57	Menopausal symptoms ————————————————————————————————————	9	:::[9
58 59	Sterility, female628	1	***	
60	Other diseases of female genital organs 629 Leukoplakia of vagina 629.0 Erythropiasia of vagina and vulva 629.1	143	:::	143
61 62	Erythropiasia of vagina and vulva	<u>-</u>		-][
63	Crainoplasia or vagint ginu vuiva 629.1 Krainoplasia or vagint ginu vuiva 629.2 Leukorrhea 629.3	- 1.	:::1	211
64 65	Unspecified infection 629.4 Vaginal bleeding 629.5 Old laceration 629.6	78 22		78 22
65 66	Old laceration 629.6	2	444	2
67 68	Stricture or atresia of vagina and hymen 529.7 Rectovaginal fistula 629.8 Other 529.9	23	***	23
69	Other —	18		18
		1		i i
	XI. Complications of pregnancy, childbirth, and the puerperium	11		ļi l
70	Complications of pregnancy	79		79
71	Infections of genital tract during pregnancy	,		1
72	Ectopic pregnancy 631	39	:::	ag
73 74 75	Tubal pregnancy with sepsis 631.0 Tubal pregnancy with sepsis 631.0	- 11	•••	<u>-</u> []
75 76	Overtain pregnancy with sepsis——————————————————————————————————	- []	:::	Z
77	Abdominal pregnancy without mention of sepsis 631.3		••••	-
78 79	Tubal pregnancy without mention of sepsis 531.5	13	***	13
80	Other or unspecified ectopic pregnancy without mention of sepsis 631.6 Other or unspecified ectopic pregnancy without mention of sepsis 631.9	26		26
81 82	Infections of genital tract during pregnancy	16	:::	16
83	Premature separation of placenta 532.0 Premature separation of placenta 532.1	111	:::1	111
84 65	Hemorrhage from marginal sinus — 532.1 Threatened abortion — 532.2 Threatened abortion — 532.2	-	:::	<u> - </u>
66	S32.2 Threatened abortion S32.3 Due to affibringenemia S32.4 Other and unspecified S32.9	- 1	:::1	~ [
B7	Other and unspecified 632.9	12		12

by Color and Sex: United States, 1976—Con. beginning of table]

	Number						Rate			
W	nite	All c	other	Total		Whi	ite	All of	her	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
•	·									
•••	18	•••	1 18	0.0	:::	0.0		0.0		0.0 0.1 0.0
	4	•••	18 4 -	0.0	:::	0.0		0.0	•••	ŏ.ŏ
•••	-		1 -	0.0	:::	0.0		=1		0.0
•••	121	•••	3 36	0.0		0.0 0.1		0.0 0.1		0.0 0.2
• • • •	109 2 4	•••	35 1	0.1 0.0	:::(0.1 D.0	:::	0.1 0.0 0.0	***	0.0 0.2 0.2 0.0
•••	6	:::	=	0.0 0.0	:::	0.0 0.0	:::	0.0 0.0	:::	. =
	262	•••	42	0.1		0.3	•••	0.3		0.3
	4 3		1 -	0.0 0.0	:::	0.0	:::	0.0 0.0	:::	0.0
• • •	1 5		1 -	0.0 0.0	:::	0.0 0.0	:::	0.0 0.0		0,0
• • •	-	•••	-			<u>- </u>	:::			_
•••	- - - - - 5	•••		-		-			:::	_
•••	-	•••	-	- - -		-]]	:::	-]		- - - - -
•••	-	•••	-	0.0		0.0	:::	0.0		-
•••	29 14	•••	4 2	0.0		0.0 0.0		0,0 0.0		0.0 0.0 0.0 0.0
•••	15 19	•••	2	0.0		0.0 0.0		0.0 0.0		0.0
	6	•••	=	0.0	•••	0.0		0.0	:::	-
• • • •	- - 1		- -			0.0		0.0	:::	-
•••	9 3		1	0.0 0.0 0.0		0.0		0.0	:::	0.0 0.0
			_	-		-		_		
•••	= = = = = = = = = = = = = = = = = = = =	•••	-	_	, :::	-11	:::			-
•••	67		- 15	0.0	:::	0.1	:	0.1		 0.1
•••	-			-		- []	:		•••	- -
	1 6 60 10	•••	1	0.0 0.0		0.0	:::	0.0 0.0		-
	60 10	•••	15 5	0.0 0.0		0.1 0.0		0.1 0.0	•••	0.1 0.0
•••	_	•••	-	-		-	•••	-		
	1 .	:::		0.0		0.0	:::	0.0		
	- -	•••	-	-		-		-		- - - -
•••	2	•••	2 -	0.0 0.0	:::	0.0	•••	0.0 0.0	•••	0.0
	1 6 -	•••	3 -	0.0		0.0	:::	0.0		0.0
•••	128		15	0.1		0.1	:::	a.1		. 0.1
• • •	_ <u>- </u>		_	-	:::	= []	:::	-		
• • •	1			- []	•••	=	:	-	:::	0.1 - - - -
	75 16 1		3 6 1	0.0 0.0 0.0	:	0.1 0.0 0.0		0.1 0.0		0.0
•••		•••	1 -	0.0		- 11	:	0.0		0.0
	21 15		- 2 3	0.0 0.0	:::	0.0	:::	0.0 0.0		0.0 0.0 0.0 0.0 0.0
•••			ا						""	0.0
	35		44	0.0		0.1		0.0		0.3
	.1]	_	0.0		0.0		. 0.0	·	
:::	11 -	:::	28 	0.0	:::	0.0	:::	0.0	:::{	0.2
•••	_ [-	-	:::	-	:::		:::	0.2 - - - -
	- - 2		=			=	:::	Ξ		-
	2		11 -	0.0		0.0		0.0	:::	0.1
	- 9 10		17 6	0.0 0.0		0.0 0.0		. 0.0		0.1 0.0
	10 1 -		· 1	0.0 0.0		0.0 0.0 0.0		0.0	:::	0.1 0.0 0.0 - 0.0
	- 2 7	:::		- 11	:::	-				-
	2		 5	0.0		0.0 0.0		0.0		·

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

Cause of death			
Cause of death			
		Total	
·	Both sexes	Male	Female
Complications of pregnancy—Con.			
Anemia of pregnancy	, I		1
Macromite enemia of programmy	- 1		
non dendency arienta of pregnancy 633.1 Other and unspecified anemias of pregnancy 633.7	7	***	
Other complications of pregnancy 634	22	:::	22
10 10 10 10 10 10 10 10	1		7
Missed abortion and missed delivery	1		i
Premature rupture of membrane without delivery ————————————————————————————————————	<u> </u>		_
Rh incompatibility	-		-
False labor	<u> </u>	***	-
False labor #634.7 Air embolism during pregnancy #634.8 Other #634.8	19		1 19
	·	• • •	14
Urinary infections and toxemias of pregnancy and the puerperium	85	***	85
Urinary infections arising during pregnancy and the puerperium	2		2
Pyetits and pyeloneprinus— 855.0 (Systifis— 635.1 (Systifis— 635.1 (Systifis— 855.0 (Systifis— 855.1 (Systifis)— 855.1 (Systifis— 855.1 (Systi	2	:::	2
Other and unspecified *** *635.9	- []	***	_
Preeclamosia, eclamosia, and toxemia, unspecified———————————————————————————————————	69	:::1	6 69
Preeclampsia —	13		13
637.0 637.1 637.1 637.0 637.	38 18	:::}	38 18
	-	***	
Without mention of neuritis	. []	:::	
Other toxemias of pregnancy and the puerperium ————————————————————————————————————	8		8
Other toxemias of pregnancy and the puerperium — 639 Acute and subacute necrosis of liver — 639.0 Other — 639.9	6 2	:::	6 2
Abortions 640-645	16		16
Abortion induced for medical indications	.		_
Abortion induced for medical indications — — — — — — — — — — — — — — — — — — —	- 11		<u>.</u>
With seosis and toxernia 640.2	-	***	_
Without mention of sepsis or toxemia ————————————————————————————————————	1	:::	ĩ
Section Induced for other legal indications Section	-	***	_
With toxemia 641.1	-11	2.2.	_
with sepsis and toxerna 641.2 Without mention of sepsis or toxernia 641.2	- 1	•••	-
sbortion induced for other reasons 642	-11	:::1	ب ب
with sepsis 642.0 With himotrage 642.1	- []	***	_
With sepsis and hemorrhage 642.2	-	:::	
With laceration of pelvic organ (with or without mention of sepsis or hemorrhage) 642.3 Without mention of sepsis, hemorrhage, or laceration 642.9	<u>- </u>	***	-
Without mention of sepsis, hemorrhage, or laceration————————————————————————————————————	5		5
With toxemia	4		4
With sepsIs and toxemia		:::	-
	1	•••	1
bortion not specified as induced or spontaneous————————————————————————————————————	9	***	9
With toxemia — 644.1	4		4
With sepsis and toxemia — 644.2 Without mention of sepsis or toxemia — 644.9	3		į
Differ abortions — 645	1	:::	3 1
	1	***	1
1	- 11	:::	-
	-	•••	~
Deliveries	103		103
elivery without mention of complication————————————————————————————————————	3		3
Placenta previa 651.0	17 5	:::	17 5
FIGURE SCHOOL AND AND AND AND AND AND AND AND AND AND	10	••••	10 2
Other antepartum hemorrhage • • • • • • • • • • • • • • • • • • •	5	:::	5
Other antepartum hemorrhage *651.1 Other antepartum hemorrhage *551.9 elivery complicated by retained placenta 652	17	**:	17 1
Other antepartum hemorrhage *651.1 Other antepartum hemorrhage *551.9 lelivery complicated by retained placenta 652 elivery complicated by other postpartum hemorrhage 653 elivery complicated by abnormality of bony petvis 653		•••	3
belivery wilhout mention of complication— belivery wilhout mention of complication— belivery complicated by placenta previa or antepartum hemorrhage — 651 Placenta previa — 7651.0 Premature separation of placenta — 7651.1 Other antepartum hemorrhage — 7651.9 belivery complicated by retained placenta — 652 belivery complicated by other postpartum hemorrhage — 653 belivery complicated by abnormality of bony petvis — 654.0 Android — 7654.0	<u>- </u>	1	
*651.1	<u>-</u>	***	
Anthropoid *654.1 Flat	-	:::	
Anthropoid *654.1 Flat	- - - 1		- - 1
Anthropoid	1 2 2	***	- 1 2 2
Anthropoid	1 2	*** *** *** *** ***	- 1 1 2 2 2
Anthropoid #554.1 Flat #654.1 Flat #654.2 Combined type #654.2 Combined type #654.2 Combined type #654.2 Combined type #654.2 Combined type #654.9 Combined type #656.0 Combined type #656.0 Combined type #656.1 Combined type #656.2 1 2 2	***	1 2 2 2 2 -	
Anthropoid *654.1 Flat	1 2 2	*** *** *** *** ***	11222

by Color and Sex: United States, 1976—Con. beginning of table]

beginning of tab									·		〒
Wh	Number	All o	ther		Total		Rate Wr	nite	. All c	hther	
Male	Female	Male	Female	, Both sexes	Male	Female	Male	Female	Male	Female	┨
					11.0.0						1
	1 ,		_	0.0		0.0		0.0		_	01
:::	- - 1	•••	=	0.0	•••	0.0		0.0	:::	-	02 03 04
	12	•••	10 -	0.0		0.0		0.0		0.1	03 04 05 06 07 08
:::	1	• • • •	=	0.0 0.0	:::	0.0 0.0	:::	0.0 0.0		_	07 08
:::	- 1	•••	-	- - -		- -	:::	111	:::	- - 	10 11
	-		-	_						· -	12
:::	1 9	•••	10	0.0 0.0	:::	0.0 0.0	••••	0.0 0.0	:::	0.1	14 15
	59		26	0.0		0.1		0.1		0.2	16
	2 2	•••	-	0.0 0.0		0.0 0.0	:::	- 0.0 0.0	:::	-	17 18
] :::	1		-	-	:::	-	:::	-	:::	-	18 19 20
	5 45 7	***	1 24 6	0.0 0.0 0.0		0.0 0.1	:::[0.0 0.0 0.0	•••	0.0 0.2 0.0	21 22
	27 11		11 7	0.0 0,0		0.0 0.0 0.0	:::	0.0 0.0	•••	0.1 0.0	23 24 25 26 27 28 29 30 31
•••	-		7 - -		:::			-	•••	<u> </u>	26 27
***	- 7 5	•••	- 1 1	0.0 0.0	:::	0.0 0.0	:::	0.0 0.0		0.0 0.0	28 29
	2	:	<u>-</u>	0.0	:::	0.0	:::	0.0	:::	-	31
	5	•••	11	0.0		0.0		. 0.0		0.1	32
••••	-	:::	. 1	0.0	:::	0.0	:::	-	:::	0.0.	33 34
:::				0.0		a.o		-	•••	a.o	33 34 35 36 37 38
	· -		<u> </u>		:::	-		-	:::	-	39
:::	=	•••	-	-	:::	-		-	•••	- -	40 41
	=	•••	111	- - - - -	:::	- -	:::	-	:::	- -	42 43 44
:::	-	•••	-			=	:::	=	:::	-	45 46
, :::				-	:::		:::	- -			47 48
	3 3 -	•••	2 1 -	0.0 0.0 —		0.0 0.0 —	:::	0.0 0.0	:::	0.0 0.0	49 50
	-	:::	1	0.0	:::	0.0	:::	=	:::	0.0	51 52 53
:::	1		.4	0.0	:::	0,0	:::	0.0		0.1 0.0	54 55
	- - 1		-4 1 1	0.0 0.0 0.0 0.0 0.0 0.0		0,0 0,0 0,0 0,0 0,0 0,0 0,0	:::	_	:::	0.1 0.0 0.0 0.0 0.0	54 55 56 57 58 59 60 61
:::	1	:::	*21111	0.0	:::	0.0 0.0	:::	0.0 0.0	:::	0.0	58 59
	1 - - -		_	0.0 - - -		. 0.0	:::	0.0			61
:::	-	:::	-	-		-	:::	Ξ		_	62 63
	64	•••	39	0.0	•	0.1	•	0.1		0.3	64
***	2 11	`	1 6	0.0 0.0 0.0	:::	0.0 0.0	:::	0.0 0.0 0.0		0.0	65 66
•••	3 6 '2 5	•••	2 4 -	0.0		0.0 0.0 0.0	:::	0.0	•••	0.0	68 69
***	8	•••	6 -	0.0 0.0 0.0 0.0		0.0 0.0 0.0 0.0 0.0 0.0	:::	0.0 0.0 0.0		0.1	70 71
***	1 - -	•••	-		:::	0.0	:::	0.0	:::		72 73
	- - 1	•••				- - -		. =	•••	` <u>-</u>	75 76
	1 1	•••	1				:::	0.0 0.0 0.0		0.0 0.0 0.0 0.0 - - - - - - - - - - - -	77 78
:::	1 2 2		·	0.0 0.0		0.0 0.0	:::	0.0	:::		79 80
	=	•••] -		- [-		<u>-</u>	82 83
•••	- - - -	•••		0.0 0.0 0.0 0.0 - -		0.0 0.0 0.0 		- - -	:::	=	65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86
	- i	•••	-	ı - }	11	-1		-		-	86

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

=			<u> </u>	
				П
	Cause of death		Total	
	,	Both sexes	Male	Female
	Dellveries—Con.			
Q1	Delivery complicated by prolonged labor of other origin ———————————————————————————————————	4		<u> </u>
02 03	Multiple pregnancy			111
04 05	Cervical distates	1 1	***	1
06 07	Delivery with laceration of perineum without mention of other laceration ————————————————————————————————————			-
08	Second degree*658.1	=		=
09 10	Third degree		***	III
11 12	Delivery with rupture of uterus————————————————————————————————————	4		1
13	Delivery with other obstetrical trauma — — — — — — — — — — — — — — — — — — —	1	:::	711
15	Other and unspecified obstetrical trauma*660.9	-	:::	i i i
16 17	Delivery with other complications — — — — — — — — — — — — — — — — — — —	44 5	•••	44
18 19	Precipitate labor	_		511
20	Trevious cesarean section	-		الق
21 22	Unspecified complication *661.9	13 26		13 26
23	Anesthetic death in uncomplicated delivery — 662	3	••••	3
24	Complications of the puerperium	107		107
			'''	Į.
25 26	Sepsis of childbirth and the puerperium — — 670 Puerperal phlebitis and thrombosis — — 671 Lower extremities — — 671.0 Other and unspecified sites — 671.9 Pyrexia of unknown origin during the puerperium — 672	14 3	:::	14
27 28	Lower extremities	`- 3	:::	3
29	Pyrexia of unknown origin during the puerperium 672	-	• • • •	- 1
30 31	ruerperar pulmorary emborism 573 0	54 2	:::	54 2
32 33	Amniotic fluid embolism 673.9 Other and unspecified 673.9	31 21	:::	31
34	Cerebral hemorrhage in the puerperium	20		21 20
35 36	Anemia of the puerperium	B -	:::	8 -
37 38	Sudden death from unknown cause in the numerium	B -	:::	8
39 40	Hetained placenta, complicating puerperium*677.1	_		<u> </u>
41 42	Other delayed postpartum hemorrhage	В	***	8
42	Mastus and other disorders of factation ————————————————————————————————————	~ [***	-
	XII. Diseases of the skin and subcutaneous tissue			
43	Infections of skin and subcutaneous tissue	527	266	261
44	Reil and carbunde	4	_	4
45 46	Of face — 680.1 Of neck — 680.1	1	-	<u> </u>
47	Of trunk	-] - [-11
48 49	Of upper arm and forearm — 680.3 Of hand — 680.4	_		<u> </u>
50 51	Of buttock — 680.5 Of other parts of lower extremity 680.6	2	_	2
52 53	Of other and multiple sites — 680.8 Of unspecified site — 680.9	- 1	- }	- II
				'
54 55	Cellulitis of finger and toe	2 342	2 180	162
56 57	Of head and neck	31 99	11 62	20 37
58 59	Of upper arm and forearm	22	14	, B
60	Of hand, except fingers 682.4 Of leg 682.4	85	42	43
61 62	Of foot, except toes	18 82	10 37	8 45
63 64	Acute tymphadenitis	1] []	
65	Other local infantions of skin and subsurtaneous tircus	6	1 4	2
66 67	Other local infections of skin and subcutaneous tissue ———————————————————————————————————	171 17	78	93 15
68 69	Dermatitis Infections eczematoides	45 -	22	23
70	Other	109	54	55
			1	
71	Other inflammatory conditions of skin and subcutaneous tissue — 690-698	493	167	326
72 73	Sebornheic dermatitis — 690 Infantile eczema and related conditions — 691	- 2	<u> </u>	7
74	Other eczema and dermatitis692	34	19	15
75 76	Due to detergents	<u> </u>] []	<u> </u>
77 78	Due to solvents	- 1	-	<u>:</u> }
79	Due to other chemicals ————————————————————————————————————	1	-	<u> </u>
80 81	Due to 100d 692.5 Due to plants, except food 692.6 Due to radiation, except sunburn 692.7	2	1 1	1
82 83	Due to radiation, except sunburn 692.7 Due to sunburn *692.8	- 1	-	<u>:11</u>
84	Due to other and unspecified causes — 692.9	30	17	13

by Color and Sex: United States, 1976—Con.

	Number						Rate			
W	hite	All e	other		Total		w	hite	All c	other
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
	1		3 1 1 1 1 - - - 2 2 - - - - - - - - - - -	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0 - - - - 0.0 0.0 0.0 - - 0.0 0.0 - 0.0 0.0		0.0 0 0.0 0 0.0 0 - 0 - 0 - 0 - 1 0.0 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	68 11 3 - 34 1 1 20 13 12 5 - 3		39 3	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.3 2 0.0 2 - 2 - 2 - 2 0.1 3 0.0 3 0.1 3
215 	216 4 1 - - 2 2 1	51 	45 - - - - - - - - - - - - - - - - - - -	0.2 0.0 0.0 - - 0.0 - 0.0 0.0	0.3	0.2 0.0 0.0 - - - 0.0 - - 0.0	0.2 - - - - - - - - - - - - - - - - - - -	0.2 .0.0 0.0 .0.0 .0.0	0.4 	
2 144 6 45 13 3 3 37 9 31 1 1 4 63 63 - 1	136 18 32 7 1 34 8 36 2 74 12 19	36 5 17 1 1 5 1 6 - 15 1 1 3 -	26 22 5 1 - 9 9 - - 19 3 4 4	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0	0.0 0.2 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0,0 0,0 0,0 0,0 0,0 0,0 0,0 	0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 - - 0.1 0.0 0.0	- 5 0.2 5 0.0 5 0.0 5 0.0 5 0.1 6 0.1 6 0.1 6 0.1 6 0.0 6 0.0 6 0.1 7
127 13 1 1 	238 1 8 -	40 - 1 6 - - - - 1 - - - - - -	88 7 7 1 1 1 1 5	- 0.0 0.0 - - 0.0 0.0	0.2 0.0 0.0 	0.3 0.0 0.0 0.0 - - 0.0 0.0 0.0	0.1 - 0.0 - - 0.0 - - - - - - - 0.0	0.2 0.0 0.0 - - - - - - - - - 0.0	0.3 - 0.0 0.0 	0.6 7 - 7 7 7 7 7 7 7

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

=		·		
	Cause of death		Total	
		Both sexes	Male	Female
01 02 03 04 05	Other inflammatory conditions of skin and subcutaneous tissue—Con. ————————————————————————————————————	3 111 316 1 77 1	- 43 95 1 33	3 68 221
07 08 09 10 11 12 13 14 15 16	Lupus erythematosus 695.4 Other and unspecified 695.9 Psoriasis and similar disorders 696.0 Psoriatic arthropathy 696.0 Other psoriasis 696.1 Parapsoriaeis 696.2 Pityriasis rosea 696.3 Pityriasis rubra pilaris 696.4 Other and unspecified pityriasis 696.5 Other disorders 696.9	208 29 24 4 19 1 1 -	43 17 9 4 5 - -	185 12 15 - 14 1
18 19 20 21 22 23 24 25 26 27 28	Lichen	3 - 2 1	-	3 2 1
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Other diseases of skin and subcutaneous tissue 700-709 Corns and callosities -700 Other hypertrophic and atrophic conditions of skin -701 Circumscribed sciercoderma 701,0 Keratoderma, acquired 701,1 Striae atrophicuse 701,2 Keloid scar 701,2 Keloid scar 701,9 Other hypertrophic and atrophic conditions of skin 701,9 Other diseases of nail 702 Ingrowing nail 703,9 Other *703,9 Diseases of hair and hair follicles *704 Diseases of sweat glands 705,0 Anhidrosis 705,0 Prickly heat 705,1	1,224	450 - 1 - 1 1 1 1 1 1 1 1	774
45 46 47 48 49 50 51 52 53 54 55 55 56 57 58 59 60	Anhidrosis	1		1 1 - 1 1 - 762 681 40 41 3 3
63 64 65 66 67 68 69 70 71 72 73 74 75 76	Other diseases of skin *709.9 XIII. Diseases of the musculoskeletal system and connective tissue Arthritis and rheumatism, except rheumatic fever *710-718 Acute arthritis due to pyogenic organisms 710 Of spine 7710.0 Of upper extremity (including shoulder) 7710.0 Of hip 7710.1 Of hip 7710.2 Of other parts of lower extremity 7710.3 Of other and unspecified sites 7710.9 Acute nonpyogenic arthritis 7711 Rheumatoid arthritis and allied conditions 7112 Juvenile rheumatoid arthritis 7112.0 Rheumatoid arthritis with splenoadenomegaly and leukopenia 712.1 Pelindromic rheumatism 712.2 Other rheumatoid arthritis 712.3 Spond/vilits and/copoletica 712.3	2,228 38 -2 6 10 20 - 1,335 3 25 - 1,270	777 19 - 1 3 4 11 - 433 2 10 - 391 30	1,451 19 1 1 3 6 9 9 902 1 15 879 7
77 78 79 80 81	Chronic rheumatoid nodular fibrositis 712.5 Osteoarthritis and allied conditions 713 Osteoarthritis 713.0 Spondylitis osteoarthritica 713.1 Traumatic spondylopathy 713.2	369 336 33	145 128 17	224 208 16

by Color and Sex: United States, 1976-Con.

	Number						Rate			
Wh	lte	All	other		Total		Wh	ite	Allo	ther
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
38 67 -18 1 - 39 11 19 4 5	3 63 146 - 20 - 122 4 14 - 14	- 5 28 1 17 - 4 6	- 5 75 -4 24 - - 43 8 8 1 - - 1	0.0 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0 0.1 0.2 -0.0 0.1 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.2 0.0 0.0 0.1 0.0 0.0	0.0 0.2 0.0 0.1 - - 0.0 0.0 - - - -	0.0 0.5 0.2 0.3 0.1 0.0 0.0 1
, 1111111111111111111111111111111111111		-	-	0.0	111111111111111111111111111111111111111	- - 0.0 - - 0.0 0.0 0.0	111111	 0.0 0.0 0.0	, , , , , , , , , , , , , , , , , , , ,	111111111111111111111111111111111111111
335 1 1 - 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	573 	115 	201	0.5 0.0	0.4 - 0.0 - 0.0 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0 - 0.0	0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.4 	0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.8 	1.4 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
681 15 - 1 3 2 9 - 394 1 9 - 356 28 - 128 117 11	1,322 16 - 1 1 3 4 843 1 1 15 - 821 1 6 - 1 199 185 14	96 4 - - 2 2 2 39 1 1 1 1 - 35 2 - 17 11 16 -	25 23 2	0.6 0.0 0.0 0.6 0.6 0.0	0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.4 0.0 	0.7 0.0 	0.9 6 0.0 6 0.0 6 0.0 6 0.0 6 0.0 7 0.4 7 0.0 7 0.4 7 0.0 7

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

=				ee headhole at
	Cause of death	•	Total	
		Both sexes	Male	Female
	Arthritis and rheumatism, except rheumatic fever—Con.			
D1	Other specified forms of arthritis 714 Traumatic arthritis 714,0 Other 714,9 Arthritis, unspecified 715 Polymyositis and dermatomyositis 716 Dermatomyositits 716,0 Polymyositis 716,1 716,1 716,1	13 2	8 2	5
02 03	Iraumatic armis 114.0 Other 714.9 Other 714.9	11	6	5
04 05	Arthritis, unspecified	219 223	89 71	130 152
06 07	Dermatomyositis 716.0 Polymositis 716.0 Polymositis 716.0	97 126	31 40.	66 86)
08 09	Other nonarticular rheumatism 717	23	10	13
10	Polymyositils 716.1 Other nonarticular rheumatism 717.1 Lumbago 717.0 Scapulohumeral myofibrosis 717.1 Torticollis not specified as congenital, psychogenic, or traumatic 717.2 Other muscular rheumatism, fibrositis, and myalgia 718. Rheumatism, unspecified 718	=		-
11	Tortlcollis not specified as congenital, psychogenic, or traumatic — 717.2 Other muscular rheumatism, fibrositis, and myalgia 717.9	2 21	2 8	13
13	·	8	2	6
14	Osteomyelitis and other diseases of bone and joint	910	391	519
15 16	Osteomyelitis and periosititis 720 Acute osteomyelitis 720.0 Chronic osteomyelitis 720.1 Unspecified osteomyelitis 720.2 Periosititis without mention of osteomyelitis 720.2	203 10	106	97 5
17 18	Chronic esteemyelitie 720.1	45 148	28 73	17 75
19	Dispetation supporting the property of the pro	-	-	-
20	Ostetitis deformans 721	93	50	43
21 22	Osteochondrosis ————————————————————————722	6	4	2
23	1722	4	3	1
24 25	Other Juvenile osteochondrosis 722.2 Slipped upper temperaturation 722.2 Slipped upper femoral epiphysis, nontraumatic 722.3	1		11
26 27	Apophysius, calcaneal 7/22.4	- t	-	- 1
28	Other and unspecified forms of osteochondrosis**722.9	- [- 1	- [
29	Other diseases of bone	308	92	216
30 31	Osteoporosis	182	40	142
32	Spontaneous fracture	66	18	48
34	Vyst or bone, except aw	- 1		
35 36	Aseptic necrosis of bone 7723.5 Arrest of growth 7723.7 Calcaneal spur 7723.7	3 -	1	2
37 38	Calcaneal spur	- 56	33	23
		5	3	اءً ا
39 40	Described distriction of charder ***********************************] 2	7
41 42	Necurrent dislocation of elbow	_=] []	-
43 44	Other elbow derangements	<u> </u>	l <u>-</u> 1	اد
45 46	Recurrent distocation to knee 724.5 Other knee derangements 724.9 Derangements of other joints 724.9	2 3	1 2	1
47	Phylogeneta of International disc	3В	20	18
48 49	Cervical	7 15	4 8	3 7
50	T25.9	2	-	2
51 52	Affection of sacrolliac ioint/26 (14		- }
53	Ankylosis of joint	9	4	5
54 55	Of spine 727.0	5 -	3	2 -
56	01 albow	- 1	-1	
57 58	Of finger — 727.4		1 -1	- (
59 60	Of hip	11		1 [
61 62	Of ankle — 721.7 Of other and multiple sites — 727.8	=[<u> </u>	:
63	Ankylosis of joint —	1	<u>-</u>	1
64	Vertebrogenic pain syndrome 728 Cervicalgia 728.0 Cervicocrantal syndrome 728.1	7	3	4
65 66	Cervicocranial syndrome	5		<i>[</i>]
67 68	Cervicocrania syndrome	=	<u>-</u>	<u>- </u>
69 70	Cervical myelopathy 728.4	3	2	1
71	Thoracic myelopathy 728.6	- [1] []	-
72 73 74	Diffuse cervicobrachial syndrome 728.2	1 - 3	1 -	
		1		-
75 76	Other diseases of joint 729 Pseudarthrosis of spine following fusion 7290	241	109	132
77 78	Other diseases of spine not elsewhere classifiable *729.1 Disease of shoulder not elsewhere classifiable *729.2	3 -	2 -	1 -
79	Disease of shoulder not elsewhere classifiable *729.2 Disease of albow not elsewhere classifiable *729.3 Flexion contracture of fingers	-1	-	- []
80 81	Disease of his not cleauthors alsocifishle	196	88	108
82 83	172.5	1	1 -	-
84	Disease of knee not elsewhere classifiable	23	11	12
85	Disease of joint not elsawhere classifiable	18 [7	11

by Color and Sex: United States, 1976—Con.

	Number					•	Rate			
W	dte	All	other		Total		W	nite	All c	other
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
7 2 5 75 51 27 24 9 - - 2 7	4 - 4 1117 128 55 73 12 - - - 12	1 - 1 14 20 4 16 1 - -	1 - 1 13 24 11 13 1 - -	0.0 0.0 0.1 0.1 0.1 0.0 - - 0.0	0.0 0.0 0.1 0.1 0.0 0.0 - - 0.0	0.0 - 0.0 0.1 0.1 0.1 0.0 - - 0.0	0.0 0.0 0.1 0.1 0.0 0.0 0.0 - 0.0	0.0 - 0.0 0.1 0.1 0.1 0.0 - - - 0.0	0.0 - 0.0 0.1 0.1 0.0 0.1 0.0	0.0 - 0.0 0.1 0.2 0.1 0.1 0.0 - -
2	3	<u>-</u>	3	0.0	0.0	0.0	0.0	0.0	_	. 0.0
331 84 5 23 56 - 42	471 84 15 65 - 38	60 22 - 5 17 - 8	48 13 1 2 10 - 5	0.4 0.1 0.0 0.0 0.1 - 0.0	0.4 0.1 0.0 0.0 0.1 -	0.5 0.1 0.0 0.0 0.1 -	0.4 0.1 0.0 0.0 0.1 	0.5 0.1 0.0 0.0 0.1 - 0.0	0.4 0.2 - 0.0 0.1	0.3 0.1 0.0 0.0 0.1 - 0.0
3	2 - 1 1	1	- - - - - -	0.0 0.0 0.0 - 0.0	0.0 0.0 - - 0.0	0.0 0.0 0.0 	0.0 0.0 - - - - -	0.0 0.0 0.0 	0.0 0.0	-
77 39 - 12 - -	200 133 - 43 1 - 1	15 1 6 - 1	16 9- 5 - 1	0.1 0.1 - 0.0 0.0 0.0	0.1 0.0 0.0 0.0	0.2 0.1 0.0 0.0 0.0	0.1 0.0 0.0 0.0 -	0.2 0.1 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0	0.1 0.1 0.0 0.0 0.0 0.0
26 3 	22 2 - - - 1	- 7 - - - -	- - - - - - -	0.0 0.0 - - - - 0.0	0.0 0.0 - - - - 0.0	0.0 0.0 - - - - 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.1	0.0
17 4 6 - 7	1 17 3 7 2 5	3 - 2 - 1	1 - 1	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 - 0.0 -	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 - 0.0	0.0 0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0	0.0 - - 0.0 -
3 	1 1 - 1		2 2 2	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 	0.0 0.0 0.0 0.0 0.0 	0.0 - - - 0.0 -	0.0 0.0 - - - - 0.0		0.0 0.0 - - - - - - -
2	2 - - - - - - - - - - -	1 - - - 1 1	2 - - - - 1	i e	0.0 0.0	0.0	0.0 - - 0.0 - 0.0	· 0.0	0.0	0.0
1 99 2 79 1	l.	- - 10	9 5 2 2 2	. 0.0	0.0 - 0.1 - 0.0 -	0.1 0.0	0.1 0.0	0.0 0.1 0.0 - - 0.1	0.1	0.0 0.1 - 0.1 - 0.0 - 0.0 0.0
79 1 - 10 7		- - - - 9 - - 1	5 - 2 2	0.1 0.0 0.0 0.0	0.1 0.0 -	_	0.1 0.0 - 0.0 0.0	-	1.07	0.0 - - 0.0 0.0

Table 1-23. Deaths and Death Rates for Each Cause,

•			
Cause of death		Total	
·	Both sexes	Male	Female
Other diseases of musculoskeletal system — 730-738	2,150	584	1,566
union	4 5	2	3
Of spine		=1	1
Of elbow	-	=	
Of hard and finger *731.4 Of hip and buttock *731.5	-		-
Of knee	1 1	īļ	-
Ut anile	[-]	1	:
	1 14	1	:
fective myositis and other inflammatory diseases of tendon and fascia	58 329	26 163	3: 16:
ther diseases of muscle, tendon, and fascia———————————————————————————————————		85	10
Muscular aurophy (lotopathic) 733.1 Myositis ossificans *733.2	26 3	14	1:
Myssitis ossificars		=	;
Contracture of palmar fascia **733.5	-		
Other and unspecified diseases of muscle, tendon, and fascia *733.9	107	62	4
Ifuse diseases of connective tissue ———————————————————————————————————	1,571	333	1,23
Progressive systemic scierosis	648 816	176 126	47 69
Other and unspecified	107	31	. 7
	167	53	11
Scoliosis	30	13 8	
Nyinissis 735.1 Vyphoscollosis 735.2 Other and unspecified curvature of spine 735.2	115	32	ŧ
·		-	
at foot	- 11	Ĩ.	
Hallux valgus and unspecified hallux	<u>- </u>	-	
her deformities738		[]	
ATT ATT ATT ATT ATT ATT ATT ATT ATT ATT	16	7 -	
	<u> </u>	_	
Ut nead	[-[ب	
Of leg not elsewhere classifiable	11	ž	
Of ankle and foot, excluding toes, acquired *738.6 Of toes not elsewhere classifiable *738.7 Of other specified sites *738.8 Of unspecified site *738.9	2	-	
Of unspecified site *738.9	9 2	1	
XIV. Congenital anomalies			
Congenital anomalies————————————————————————————————————	13,002	6,854	6,14
nencephalus ————————————————————————————————————	764	321	44
nina hifida	440	194	24
With hydrocephalus	293 147	127 67	16 8
Without mention of hydrocephalus 741.9 ongenital hydrocephalus 742	606	330	27
her congenital anomalies of nervous system —	577 88	279 36	29 5
Microcephalus - 743.1 Other specified anomalies of brain - 743.2		76	10
Other specified anomalies of spinal cord743.3	81 6	46 4	3
Other specified promatics of nervous system	44	24	2
Unspecified anomalies of brain, spinal cord, and nervous system	173	90	8
ongenital anomaties of eye744		1	
Anophthalmos	2	1	
Buphthalmos 744.2	-		
Congenital cataract 744.3 Coloboma 744.4 Aniridia 744.5 Retnitis pigmentosa *744.6 Congenital blepharoptosis *744.7 Other specified anomalies of eye *744.8 Unspecified anomalies of eye 744.9	-11	- [
Retinitis pigmentosa	:	<u>-</u>	
Congenital Diepnaroptosis*744.7 Other specified anomalies of eye *744.8	:	<u>-</u>	•
Unspecified anomalies of eye] []	-	
ongenital anomalies of ear, face, and neck	5	2	
Anomalies of ear causing impairment of hearing 745,0 Accessory auricle 7461	1 1	_ i	
Other specified anomalies of ear —	-	<u> </u>	
145,0	<u> </u>	=	:
Webbing of neck	ı . [[~	
Webbins of neck 745.5 Other specified anomalies of face and neck 745.5 Unspecified anomalies of face and neck 745.8	! 1!!	_ !	

by Color and Sex: United States, 1976—Con.

eginning of tab	Number						Rate		,	
Wh	lte	All c	ther .	Total			Whi	te	All o	ther
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
492	1,220	92	346	1.0	0.6	1.4	0.5	1.3	0.7	2.3
1	4 3 -	1 -	- - -	0.0 0.0 	0.0	0.0 0.0 -	0.0	0.0 0.0 —	0.0	=
-	1 - -		. =	0.0 	=	0.0 -		0.0 _ _	-	-
- - 1	• -	- -	<u>-</u>	 0.0	0.0		0.0	-	- -	- - -
= = = = = = = = = = = = = = = = = = = =	- :: 2	- - 1	=	- 0.0	0.0	- 0.0		0.0	0.0	=
18	22 147 95	B 14	10 19	0.0 0.2	0.0 0.2	0.0 0.2	0.0 0.2	0.0 0.2	0.1 0.1	0.1
149 78 14 1	95 11 2	7	11 1 -	0.1 0.0 0.0	0,1 0.0 0.0	0.1 0.0 0.0	0.1 0.0 0.0	0.1 0.0 0.0	0.1 	0.1 0.0
-	1	-	=	0.0	_	0.0	=	0.0		
- 56	38	. 1 6	7	0.0 _.	0.0 0.1	0.0	0.1	0.0	0.0 0.0	
267 143 102 22	934 394 479 61	66 33 24 9	304 78 211 15	0.7 0.3 0.4 . 0.0	0.3 0.2 0.1 0.0	1.1 0.4 0.6 0.1	0.3 0.2 0.1 0.0	1.0 0,4 0.5 0.1	0.5 0.2 0.2 0.1	2.0 0.5 1.4 0.1
52 13 8 31	103 16 14 73	1 - - 1	11 1 - 10	0.1 0.0 0.0 0.1	0.1 0.0 0.0 0.0	0.1 0.0 0.0 0.1	0.1 0.0 0.0 0.0	0.1 0.0 0.0 0.1	0.0 - - 0.0	0.1 0.0 - 0.1
- -	-	<u>-</u>	<u>'-</u>	-	-		-	-		
=		-	=	_ 	=	=	-	. =		-
5 -	7 -	2	2 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0
=	- -	- 1	1 - -	0.0 - -	-	0.0 		·	-	0.0
- 2 -	-	=	=	0.0	0.0	-	0.0	-	_ _ -	- - - - - 0.0
- 3 -	2 5 -	1	- 1	0.0 0.0 0.0	0.0 0.0	0.0 0.0 0.0	0.0	0.0 0.0 -	0.0 0.0	· 0.0
5,707	5,067	1,147	1,081	6.1	. 6.6	5.6	6.3	5.3	8.5	7.3
281	383	40	60	0.4	0.3	0.4	0.3	0.4	0.3	0.4
173 114 59	. 228 155 73	21 13 8	18 11 7	0.2 0.1 0.1	0.2 0.1 0.1	0.2 0.2 0.1	0.2 0.1 0.1 0.3	0.2 0.2 0.1 0.2	0.2 0.1 0.1 0.5	0.1 0.1 0.0 0.4
264 220	217 247	66 • 59 6	59 51	0.3 0.3 0.0	0.3	0.3	0.2	. 0,2 0,3 0,0	0.4 0.0	i
59 35	247 46 87 26 2	17 11	6 15 9 -	0.0 0.1 0.0 0.0	0.0 0.1 0.0 0.0	0.0 0.1 0.0 0.0 0.0	0.0 0.1 0.0 0.0 0.0	0.0 0.1 0.0 0.0	0.0 0.1 0.1	0.3 0.0 0.1 0.1
220 30 59 35 4 19 2 71	15 3 68	5 1 19	5 1 15	0.0 0.0 0.1	0.0 0.0 0.1	0.0 0.0 0.1	0.0 0.0 0.1	0.0 0.0 0.1	0.0 0.0 0.1	0.3 0.0 0.1 0.1 0.0 0.0 0.0
1	. 1		-	0.0 0.0	0.0	0.0 0.0	0.0	0.0 0.0		1
	-	-	-	-	=	-	-	<u>-</u>	1	<u>-</u>
-	-	- - - - -	=	- - -	=	=	-	=	- -	. =
1	11111	-	- - - - - -	- -	=		=	- - -	- - -	-
	2 1	-	1	0.0 0.0	0.0	0.0 0.0	0.0	0.0 0.0	_	l.
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- - - 2	- - 1	-	- 1 - - -	0.0	=	0.0 - 0.0		- - . 0.0	·	0.0
2	-	-	٦ -	0.0	0.0	ļ - l	0.0	-	-	-1

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

Congenital anomalies—Con. genital anomalies of heart	346 342 506 256 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 105	Total Male 2,737 69 240 186 2772 104 50 60 237 989 108 103 35 71 101 121 56 56 19 121 57 172 172 172	Female 2,287 70 106 156 234 152 69 311 56 234 899 586 102 75 26 70 37 1 128 89 49
genital anomalies of heart —	5,024 139 346 342 506 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 205 3 1 1 247 219 219 219 219 219 219 219 219 219 219	2,737 69 240 186 272 104 50 530 60 237 889 689 689 108 103 35 71 56 	2,287 70 106 156 234 152 89 311 56 234 899 566 102 75 28 70 37 1 128 98 49 374
genital anomalies of heart —	346 342 506 256 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 105	69 240 186 272 104 50 530 60 237 889 689 108 103 35 71 56 - 110 121 56	70 106 158 234 152 69 3111 56 234 899 566 102 75 26 70 37 1 128 98 49
Arrival Arri	346 342 506 256 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 105	69 240 186 272 104 50 530 60 237 889 689 108 103 35 71 56 - 110 121 56	70 106 158 234 152 69 3111 56 234 899 566 102 75 26 70 37 1 128 98 49
Arrival Arri	346 342 506 256 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 105	186 272 104 50 530 60 237 889 689 108 103 35 71 56 	1555 234 152 89 311 56 234 899 566 102 75 25 70 37 1 128 98 49
rial septal defect	206 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 105 906 5 3 1 1 283 42 38	272 104 50 530 60 237 989 108 103 35 71 119 121 56	234 1522 89 311 56 234 8599 586 102 75 26 70 37 1 128 98 49
rial septal defect	206 119 841 116 471 1,888 1,255 210 178 61 141 93 1 247 219 105 906 5 3 1 1 283 42 38	50 530 60 237 989 669 108 103 35 71 56 110 121 56	69 3111 556 2344 899 586 102 75 26 70 37 1 128 98 49 374
ther specified anomalles of heart	471 1,888 1,255 210 178 61 141 93 1 247 219 105 906 5 3 1 283 42 389 517	530 600 237 9899 6699 108 103 35 71 56 10 121 55 532 2 2	311 556 234 8899 586 102 75 25 26 70 37 1 128 98 49
ther specified anomalles of heart	471 1,888 1,255 210 178 61 141 93 1 247 219 105 906 5 3 1 283 42 389 517	237 989 669 108 103 35 71 119 121 56 532 2	234 899 586 102 75 26 70 37 1 18 98 49 374
ther anomalles of aorta (7/12) elenosis or atresia of pulmonary ariety 747.3 nomalies of great veins 747.4 nomalies of great veins 747.4 nomalies of preat veins 747.4 nomalies of preat veins 747.4 nomalies of preat veins 747.6 ther anomalies of preat private veins 747.6 ther specified anomalies of circulatory system 747.8 nspecified anomalies of circulatory system 747.8 nomanial anomalies of respiratory system 748.0 nomanial atresia 748.0 nomanial atresia 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0	93 1 1247 219 105 906 5 3 1 1 283 42 38 517	989 689 108 103 35 71 56 121 56 532 2	899 586 102 75 26 70 37 1 128 98 49 374
ther anomalles of aorta (7/12) elenosis or atresia of pulmonary ariety 747.3 nomalies of great veins 747.4 nomalies of great veins 747.4 nomalies of preat veins 747.4 nomalies of preat veins 747.4 nomalies of preat veins 747.6 ther anomalies of preat private veins 747.6 ther specified anomalies of circulatory system 747.8 nspecified anomalies of circulatory system 747.8 nomanial anomalies of respiratory system 748.0 nomanial atresia 748.0 nomanial atresia 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0	93 1 1247 219 105 906 5 3 1 1 283 42 38 517	108 103 35 71 56 10 121 56 532 2	102 75 26 70 37 1 128 98 49 374
ther anomalles of aorta (7/12) elenosis or atresia of pulmonary ariety 747.3 nomalies of great veins 747.4 nomalies of great veins 747.4 nomalies of preat veins 747.4 nomalies of preat veins 747.4 nomalies of preat veins 747.6 ther anomalies of preat private veins 747.6 ther specified anomalies of circulatory system 747.8 nspecified anomalies of circulatory system 747.8 nomanial anomalies of respiratory system 748.0 nomanial atresia 748.0 nomanial atresia 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0 nomalies of larynx 748.0	93 1 1247 219 105 906 5 3 1 1 283 42 38 517	35 71 56 119 121 56 532 2	37 1 128 98 49 374
174.3 174.5 174.	141 93 1 247 219 105 906 5 3 1 283 42 38 517	71 56 - 110 121 56 532 2 2 1 172	37 1 128 98 49 374 3
747.5 174.	1 247 219 105 906 5 3 1 1 283 42 38 517	119 121 56 532 2 - 1	1 128 98 49 374 3
ther specified anomalies of circulatory system	219 105 906 5 3 1 283 42 38 517	121 56 532 2 - 1 172	98 49 374 3
respecified anomalies of circulatory system	906 5 3 1 283 42 38 517	56 532 2 1 172	49 374 3
genital anomalies of respiratory system	906 5 3 1 283 42 38 517	2 - 1 172	3
1748.0 1748.1 1	5 3 1 283 42 38 517	2 - 1 172	3
the of larynx	1 283 42 38 517	1 172	3
ther anomalies of larynx, trachea, and bronchus	283 42 38 517	172	
orgenital cystic lung	42 38 517	25 1	111
Selection 1	517	16	17 22
ther specified anomalies of respiratory system ————————————————————————————————————		304	213
	2 15	11	1 4
palate and cleft lip 749	10	4	6
eff palate	6	2 -	4
eft palate with cleft lip	4	.2	2 50
as congenital anomalies of upper alimentary tract 750.0 //oric stenosis 750.0		55 -	1
/loric stenosis	6 28	17	2 11
/loric stenosis (70).1 racheo-esophageal fistula *750.2 sophageal atresia and stenosis *750.3	29	14	15
ther specified anomalies of upper alimentary tract	30	18	18 3
		196	176
or congenital anomalies of digestive system	27 29	18 18	9 11
ioniaries di integnita inatoli rischipring's disease	42	28	14
Instrispring 9 disease - 7751.3 resia and stenosis of rectum and anal canal	24 80	16 46	8 34
resia arto steriosis o recturi arto arto certain arto arto certain arto steriosis o recturi arto arto certain arto steriosis o recturi arto arto certain arto cer	124	47	34 77 18
resia of biliary ducts fiver anomalies of gallbladder, bile ducts, and liver	' 1 5 1 1	16	2
nomeures or pariorees	3 4	3	1
genital anomalies of genital organs		4	
determinate sex		1	
mospadias	: -] []	•
	l li	_	
	2		
nomalies of vagina and external female genitalia		! "=1	
seuconermapriorcussm	: :	=	
		3	;
genital anomalies of urinary system	757 173	419 108	33 6
genital anomalies of urinary system	1/3 488	247	24
yslic kidney disease 753.1 bstructive defects of urinary tract 753.2 ther specified anomalies of kidney 753.3 ther specified anomalies of ureter 753.4 ktophy of urinary bladder 763.5 763.5 763.5	17 20	11 10	1
and appetited anomalies of ureter	3	2	•
resia and stenosis of bretora and biadder neck	' 9 1	2 9	
resia and stenosis of wrenta and bladder neck	7 38	3 27	1
aspecined anomalies or urnary system	· ~-	-	•
#754.0	'I <u>-</u>][[_ [
ther specified anomalies of bladder and urethra 753.8 nspecified anomalies of urinary system 753.9 floor (congenital) 754.0 alipes cavus *754.0 alipes equinovancy *754.0 alipes cleanerovalgus *754.2 alipes, other specified types, not elsewhere classifiable *754.8	' 1 - 11	-	
alipes, unspecified type	1	- 4	1
olydactyly ———————————————————————————————————	- 11		
olydactyly	. <u>1</u>	_	
yndactlyy	1 7 1	ī	
eduction deformity, unspecified limb	1 2	7	
		- 4	
origential dislocation of time (including pelvic girdle) 755.7 ther anomaly of lower time (including pelvic girdle) 755.8 ther and unspecified anomalies of unspecified limb 755.9		- 2	

by Color and Sex: United States, 1976—Con.

	Number	,					Rate			
Wi	nite	All (other		Total		Whi	te	All ot	her
Male	Female	Male	Female	Both sexes	Male	Female	Mate	Female	Male	Female
2,314 60 208 165 236 89 40 476 42 203 796 544 85 590 28 90 97 95	1,896 60 92 136 192 137 58 260 38 200 723 463 70 63 21 58 26 1	423 9 32 21 36 15 55 18 34 193 125 23 7 7 - 2 22 26	391 10 14 20 42 15 11 51 18 34 176 123 32 12 5 12 11 	2.3 0.1 0.2 0.2 0.1 0.1 0.1 0.2 0.9 0.6 0.1 0.0 0.1 0.0 0.1	2.6 0.1 0.2 0.3 0.1 0.0 0.5 0.1 0.9 0.6 0.1 0.1 0.1 0.1	2.1 0.1 0.1 0.2 0.1 0.3 0.1 0.3 0.5 0.1 0.0 0.0 0.1 0.0 0.1	2.5 0.1 0.2 0.3 0.1 0.0 0.5 0.0 0.2 0.9 0.6 0.1 0.1 0.1 0.1 0.1	2.0 0.1 0.1 0.1 0.1 0.1 0.3 0.0 0.2 0.8 0.5 0.1 0.0 0.1 0.0 0.1	3.1 0.1 0.2 0.3 0.1 0.1 0.4 0.1 0.3 1.4 0.9 0.2 0.1 0.1 0.1	2.6 0.1 0.1 0.3 0.1 0.3 0.1 0.2 0.8 0.2 0.1 0.0 0.1 0.1
413 1 131 131 12 237 1 11 2 48 	293 3 3 - 78 117 174 4 4 4 3 - 1 2 10 12 15 11 122 8 6 9 7 7 25 52 11 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1	119 1	81 	0.4 0.0 0.0 0.1 0.0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.5 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.0 0.3 0.0 0.0 0.5 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.5
4 1	44		1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 	0.0 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.1 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

Course of death	_			Į.	ee neadnote at
Congested anomalies of manufactivities of gratem					
Congested anomalino - con. Congested anomalino of membelsheldel spots		Cause of death		Total	
Part Part			Both sexes	Male	Female
Other commander of digital magnetics of rich and fortherms					
Other commander of digital magnetics of rich and fortherms		Other congenital anomalies of musculoskeletal system —			
Other commander of digital magnetics of rich and fortherms		Anomalies of skull and take bories — *756.1 Anomalies of lumbosacral joint — *756.1	9	6	3
10 10 10 10 10 10 10 10		Other anomalies of spine	-1	-1	~ II
12 Congress anomalies of sich, hark, and malls	06	Other anomalies of ribs and sternum——— *756.4			
12 Congress anomalies of sich, hark, and malls		Chondrodystrophy 756.6 Ostoconesis imperfecta 756.6	48	26	22
12 Congress anomalies of sich, hark, and malls	09	Other generalized anomalies of skeleton - *756.7			15
12 Congress anomalies of sich, hark, and malls		Unspecified anomalies of muscle; tenton; and resonance of the control of the cont			
10 10 10 10 10 10 10 10	12	Congenital anomalies of skin, hair, and nails			13
10 10 10 10 10 10 10 10		Hereditary edema of legs 757.0	1	1	<u> </u>
24 25 25 25 25 26 26 27 28 28 29 29 20 20 20 20 20 20	15	Other specified anomalies of skin	31	18	13
24 25 25 25 25 25 25 25		Specified anomalies of hair 75/.3 Specified anomalies of nails 75/.4	=1] [- []
24 25 25 25 25 26 26 27 28 28 29 29 20 20 20 20 20 20	18	Unspecified anomalies of skin, hair, and naits 757.9 Unspecified anomalies of skin, hair, and naits 757.9 ———————————————————————————————————	181	91	,- 00
24 25 25 25 25 25 25 25	20	Other and dispersive configuration and dispersive configuration of the c	11	5	-611
24 25 25 25 25 25 25 25		Anomalies of adrenal gland			1 II
Section Temporal and a companies and a com	23	Anomalies of other endozene grantes			
20 20 20 20 20 20 20 20		Other specified congenital anomalies 700.0 Unspecified congenital anomaly 758.9			43
Differ forms of monetaler	26	Congenital syndromes affecting multiple systems 759	1,587	806	781
Differ forms of monetaler	27	759.0 Silus inversus 759.1			5
Down's disease 178.2 20		Other forms of monster	31	16	15
Multiple congenital anomalies, unspecified	30	750.2			
Multiple congenital anomalies, unspecified	32	Syndromes due to sex chromosome abnormality	7	3	4
Multiple congenital anomalies, unspecified		Tuberous scienosis 735.0 Other specified syndromes 759.8	131	85	46
Cortain causes of mortality in early infancy—	35	Multiple congenital anomalies, unspecified	771	418	353
1	ne.	Costain courses of mostality in costs inference.	24.809	14.198	10.611
Chronic rhounatic heart diseases		and the second s	•	i I	
Other chronic diseases of circulatory system		Chronic circulatory and genitounnary diseases in mother 760. Chronic heumatic heart disease 760.	-	1 -1	- II
Other chronic diseases of circulatory system	39	Congenital heart disease- 760.1	- 2	j - j	
Chronic departs Chronic disparation Ch	41	Other chronic diseases of circulatory system ————————————————————————————————————	2	-	2
Add Other maternal conditions unrelated to prognancy			1	<u> </u>	7
Syphilis	44	764	167	84	83
Influenza	45	Syphilis 761.0	-		2
Rubella		leftuarra	3	2	1
Injury		Rubelta 761.3		5	6
Chemical substances transmitted through placenta 761.7 23 11 12 23 23 23 24 25 25 25 25 25 25 25	50	Injury 761.5			10
Other maternal causes 7619 52 29 28 29 28 29 29 29 2		Chemical substances transmitted through placenta 761.7	23	11 (12 [
Eclampsia of pregnancy 762.2 13 7 6 15 16 15 15 16 15 15		Other maternal causes 761.9 Towards of concepts 757.9	52 75		23 35
Eclampsia of pregnancy 762.2 13 7 6 15 16 15 15 16 15 15	55	Renal disease arising during pregnancy———————————————————————————————————	7	5	2
Maternal anterpartum and Intrapartum infection -763 203 107 96	57	Freedampsia of pregnancy ————————————————————————————————————	13	7	6 [[
Maternal anterpartum and Intrapartum infection -763 203 107 96	58	Toxemia, unspecified 762.3		16	15
Maternal anterpartum and Intrapartum infection -763 203 107 96	60	Acute and subacute necrosis of liver arising during pregnancy 762.5	1		1
Difficult labor with abnormality of bones, organs, or tissues of pelvis 764.0 764.0 764.0 764.0 764.0 764.0 764.1 764.0 764.1 764.0 764.1 764.0 764.1 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 765.0 76	61	Other toxemia of pregnancy———————————————————————————————————			
Difficult labor with abnormality of bones, organs, or tissues of pelvis 764.0 764.0 764.0 764.0 764.0 764.0 764.1 764.0 764.1 764.0 764.1 764.0 764.1 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 765.0 76		Maternal antepartum and intrapartum infection 763.0 Puellis and evelopebrilis of pregnancy 763.0			96
Difficult labor with abnormality of bones, organs, or tissues of pelvis 764.0 764.0 764.0 764.0 764.0 764.0 764.1 764.0 764.1 764.0 764.1 764.0 764.1 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 764.2 764.0 765.0 76	64	Other Infections of genitourinary tract during pregnancy	16	11	
With birth injury to brain 784.1 - -	65 66	Other 763.9 Difficult labor with abnormality of bones, organs, or tissues of pelvis 764.	13		
With birth injury to bone or nerve	67	With birth injury to brain 764.0			<u>- </u>
With other or unspecified birth injury	69	With birth figury to spring conserve	1		-11
Without mention of birth injury, asphysia, annoxia, or hypoxia 764.9 5 3 2 2 3 3 2 3 3 3 3	70 71	With other or unspectified birth injury————————————————————————————————————	7	4	3
Solution table Solution Sol	72	Without mention of birth injury, asphyxia, anoxia, or hypoxia	5		2
755 With birth injury to spinal cord—	74	With birth injury to brain 765.0	'3	-1	
With other or unspecified birth injury 765.3 2 1 1 7 4 7 7 4 7 7 7 7 7	75 76	With birth Injury to spinal cord	<u>-</u>] []	<u> </u>
Vitin asphyxia, anoxia, or hypoxia 765.9 1 7 4 7 7 7 7 7 7 7 7	77	With other or unspecified birth injury————————————————————————————————————	2		111
80 Difficult labor with malposition of felus	78 79	Without mention of birth injury, asphyxia, anoxia, or hypoxia 765.9	2	1	
Number N	80 81	Difficult labor with malposition of tetus	159 28		63
With pirth injury to bone or nerve	82	With birth injury to spinal cord————————————————————————————————————	2		2
85 With asphyxia, anoxia, or hypoxia	84	With birth injury to pone or nerve	8		ž
		With asphyxia, anoxia, or hypoxia ————————————————————————————————————			

by Color and Sex: United States, 1976—Con.

beginning of tab	Number						Rate			
- Whi	ite	. All o	ther		Total	,	W	lite	All o	ther
Male	Femzle	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female
168 20 5 25 - 12 23 22 9 45 7 13 1 - 12 - 70 3 2 1 4 26 34 659 - 4 14 74 142 3 10 75 75 337	135 19 3 22 - 15 18 19 11 20 8 7 - - 75 5 8 1 1 3 23 35 634 4 12 12 96 180 3 5 6 3 8	23 2 1 2 - 4 4 1 7 7 3 6 - 21 2 2 - 7 12 2 13 36 4 10 81	28 3 -2 -3 10 3 4 1 1 -6 8 8 147 1 -3 18 45 1 2 8 69	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 01 0.0 02 0.0 03 0.0 06 0.1 07 0.0 08 0.0 06 0.1 12 13 14 0.0 15 16 17 18 0.1 19 0.0 26 0.0 21 19 0.0 22 19 10 10 10 10 10 10 10 10 10 10 10 10 10
9,975 1 1 1 1 1 53 22 12 19 25 2 8 3 12 6 6 9 47 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,260 32 -1 59 20 14 17 45 17 26 2 7 4 12 62 4 58 5 3 2 5 1 1 2 1 54 9 1 2 3 2 6 13	44 	3,351 1 1 24 4 22 1 3 1 7 6 9 9 3 2 3 1 33 1 2 2 4 2 2 2 8 8	11.6 0.0 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	13.6 0.0	9.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	11.0 0.0 0.0 0.1 - 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.6 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	31.1 	22.5 36 0.0 37 - 39 0.0 40 - 41 - 42 - 43 0.2 44 - 45 0.0 46 0.0 53 0.0 53 0.0 53 0.0 55 0.0 55 0.0 55 0.0 57 0.0 66 - 68 - 68 - 70 - 71 - 72 0.0 73 0.0 78 - 75 - 76 - 77 0.0 78 - 88 - 88 - 70 - 81 - 88 - 88

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

Cause of death		Total	
	Both sexes	Male	Female
Certain causes of mortality in early infancy—Con.			
Difficult labor with abnormality of forces of labor 767.0 With birth injury to brain 767.0 With birth injury to spinal cord 767.1 With birth injury to bone or nerve 767.2 With other or unspecified birth injury 767.3 With other or unspecified birth injury 767.3 With asphyxia, anoxia, or hypoxia 767.4 Without mention of birth injury, asphyxia, anoxia, or hypoxia 767.9	31 10	. 17	14 3
With birth injury to spinal cord 767.1			-
With other or unspecified birth injury— 767.3	J	l -i	5
With asphyxia, anoxia, or hypoxia	11 10	6 4	6
Difficult labor with other and unspecified complications 768.0 With birth Injury to spinal cord 768.0 With birth Injury to spinal cord 768.1 With birth Injury to bone or nerve 768.2 With other or unspecified birth Injury 768.3 With asphyxia, anoxia, or hypoxia 768.3 Without mention of birth Injury, asphyxia, anoxia, or hypoxia 768.9	62	37	25
With birth Injury to brain 788.0	15	10	5
With birth injury to spinal cord————————————————————————————————————	1 1	1	-
With other or unspecified birth injury	32	1 21	11
Without mention of birth injury, asphyxia, anoxia, or hypoxia————————————————————————————————————	13	4	9
Other complications of pregnancy and childbirth	2,948	1,647	1,301
Incompetent cervix — 769.0 Premature rupture of membranes — 769.1	225 481	118 286	107 195
Hydramnios	71 2,132	42 1,182	950 950
			-
Other — 769.9	39 942	19 568	20 374
Commons or pacenta 7700. Placenta previa 7700.	163	99	64
Placenta previa	671 12	414	257 5
Other	25 71	13 35	12 36
· ·	1 1	35	36
Conditions of umbilical cord	238 28	146	92 17
Protection of and obligate and a company of a company of the state of	101	64	37
Protapse or cora without mention of compression	109 1,746	71 998	38 748
To brain	1,662	955	707
T- b	14	1	10
Other and unspecified 772.9	69	38	31
Hemolytic disease of newborn, with kernicterus — 774	5	2	3
Hemolytic disease of newborn, with kernicterus		l <u>-</u> l	
With other or unspecified blood incompatibility 774.2	اءِ ا	-	=
	5	2	3
Hemolytic disease of newborn, without mention of kernicterus 775. With RH Incompatibility 775.0	231 54	115 28	116 26
1 Mills ADO (see see self-title) 775.1	7	3	4
With other or unspecified blood incompatibility	167	2 82	1 85
And and book and the state of t	44.400	6,651	4,752
Anoxic and hypoxic conditions not eisewhere classifiable 776.0 Aspiration of content of birth canal — 776.0 Hyaline membrane disease 776.1	581	308	273
Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	3,273 3,799	1,993 2,219	1,280 1,580
Respiratory discuss synthemes 776.3	86	44	42
Hyaline membrane disease	3,604	36 2,051	1,553
	3,978	2,224	1,754
Other conditions of fetus or newborn —————778	2,585	1,448	1,137
Postmaturity 778.1	1 1	3 1	2
Hemorrhagic disease of newborn 778.2 Cold Injury syndrome 778.3	644	385	259
Other	1,934	1,059	875
XVI. Symptoms and ill-defined conditions			
	3,917	2,195	1,722
	· .	1	-
Certain symptoms referable to nervous system and special senses —	283 19	184	99 9
Delirlum	263	173	90
Ab	1	1/3	91
Autorimal involuntary movement	1 1	1 1	-
Disturbance of sleep	<u>-</u>	-	
Disturbance of memory] []	
		23	30
Other symptoms referable to nervous system and special senses — 781.0 Disturbance of vision except defective sight — 781.0	53	[43]	-
Other symptoms referable to nervous system and special senses	:] []	-
Disturbance of hearing except deafness781.3]] []	-
Disturbance of realing except optic, oculomotor, and auditory] [] <u>-</u> [-
Other disturbance of sensation————————————————————————————————————	53	23	30
	1 53 1	, 23 [30

by Color and Sex: United States, 1976—Con.

	Number						Rate				Ē
Wh	ite	All	other		Total		, Wh	ite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	· Male	Female	
11 5 - - - 5	10 3 - - 3	6 2 - - 1	. 4	0.0 0.0 - - - - 0.0	0.0 0.0 - - - 0.0	0.0 0.0 - - - 0.0	0.0 0.0 - - - 0.0	0.0 0.0 - - - 0.0	0.0 0.0 - - - 0.0	0.0 - - - - 0.0	01 02 03 04 05 06 07
1 30 9 -	4	3 7 1 -	10 3	. 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 -	0.0 0.0 0.0	0.0 0.1 0.0	0.0 0.1 0.0	07 08 09 10 11 12 13 14
1 1 15 4	15 2 - - 7 6	- - 6 -	- - 4 3	0.0 0.0 0.0 0.0 1.4	0.0 0.0 0.0 0.0 1.6	- 0.0 0.0 1.2	0.0 0.0 0.0 0.0 1.3	- - 0.0 0.0	0.0 - 3.4	0.0 0.0 2.6	į .
1,191 90 206 36 847 – 12	908 76 140 26 651 - 15	456 28 80 6 335 - 7	393 31 55 3 299 - 5	0.1 0.2 0.0 1.0 -	0.1 0.3 0.0 1.1 - 0.0	0.1 0.2 0.0 0.9	0.1 0.2 0.0 0.9 - 0.0	0.1 0.1 0.0 0.7 -	0.2 0.6 0.0 2.5 	2.6 0.2 0.4 0.0 2.0 - 0.0	20
443 83 317 6 10 27	283 48 192 4 11 28	125 16 97 1 3 8	91 16 65 1 1	0.4 0.1 0.3 0.0 0.0 0.0	0.5 0.1 0.4 0.0 0.0 0.0	0.3 0.1 0.2 0.0 0.0	0.5 0.1 0.3 0.0 0.0 0.0	0.3 0.1 0.2 0.0 0.0 0.0	0.9 0.1 0.7 0.0 0.0 0.1	0.0 0.6 0.1 0.4 0.0 0.0	22 23 24 25 26 27
108 11 45 52 735 704 - 3 28	72 15 27 30 538 508 - 6 24	38 - 19 19 263 251 1 1	20 2 10 8 210 199 - 4 7	0.1 0.0 0.0 0.1 0.8 0.8 0.0 0.0	0.1 0.0 0.1 0.1 1.0 0.9 0.0 0.0	0.1 0.0 0.0 0.7 0.6 - 0.0	0.1 0.0 0.0 0.1 0.8 0.8 -	0.1 0.0 0.0 0.6 0.5 - 0.0	0.3 0.1 1.9 1.9 0.0 0.0	0.1 0.0 0.1 0.1 1.4 1.3 - 0.0	29 30 31 32 33 34
1 - - 1	1 - - 1	1 - 1	2 2	0.0 - - - 0.0	0.0 - - - 0.0	0.0 - - 0.0	0.0 - - 0.0	0.0 - - 0.0	0.0 - - 0.0	0.0 - - 0.0	38 39 40 41
99 25 2 2 2 70	101 26 3 1 71	16 3 1 - 12	15 - 1 - 14	0.1 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.1	0.1 0.0 0.0 0.0 0.0 0.1	0.1 0.0 0.0 0.0 0.0 0.1	0.1 0.0 0.0 0.0 0.0	0.1 0.0 0.0 - - 0.1	0.1 0.0 0.1	45 46
4,790 199 1,508 1,564 633 27 1,377	3,309 186 960 1,084 31 18 1,030	1,861 109 485 573 11 9 674	1,443 87 320 496 11 6 523	5.3 0.3 1.5 1.8 0.0 0.0 1.7	6.4 0.3 1.9 2.1 0.0 0.0 2.0	4.3 0.2 1.2 1.4 0.0 0.0	5.3 0.2 1,7 1.8 0.0 0.0	3.5 0.2 1.0 1.1 0.0 0.0	13.7 0.8 3.6 4.2 0.1 0.1 5.0	9.7 0.6 2.2 3.3 0.1 0.0 3.5	51 52 53
1,436 909 2 1 258 648	1,104 705 2 - 162 - 541	788 539 1 - 127 - 411	650 432 - 97 1 334	1.9 1.2 0.0 0.0 0.3 0.0 0.9	2.1 1.4 0.0 0.0 0.4 1.0	1.6 1.0 0.0 0.2 0.0 0.8	1.6 1.0 0.0 0.0 0.3 - 0.7	1.2 0.7 0.0 - 0.2 - 0.6	5.8 4.0 0.0 - 0.9 3.0	4.4 2.9 - 0.7 0.0 2.2	54 55 56 57 58 59 60
1,799 108 9 -	1,413 74 8	396 76 1 -	309 25 1	1.8 0.1 0.0 -	2.1 0.2 0.0 -	1.6 0.1 0.0 0.1	2.0 0.1 0.0	1.5 0.1 0.0 - 0.1	2.9 0.6 0.0 - 0.6	2.1 0.2 0.0	61 62 63 64
98 1 1 	66	75 - - - - -	24 - - - - -	. 0.1 0.0 -	0.2	0.1 - - - - -	0.1 - 0.0 - -	-	- - - - -	0.2 - - - -	62 63 64 65 66 67 68 69 70 71
21	28 28	2 2	2	0.0 - - - - 0.0	0.0 - - - - - - - - - - - - - - - - - -	0.0 - - - - - - - 0.0	. 0.0 :	0.0 0.0	0.0 - - - - - 0.0	0.0 - - - - - - 0.0	72 73 74 75 76 77 78 79 80 81

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

. Cause of death		Total	
	Both sexes	Male	Female
Symptoms referable to systems or organs—Con.			
	782 3,074	1,731	1,34
Precordial pain	24	1 :1	
Tachycardia	22 1	l -i	
Aputo hand fallura undefined	لتووو اندو	1,635	1,20
Syncope or collapse ————————————————————————————————————	2.5 12 2.6 14	9 5	
Enlargment of lymph node	2.7	8	
		73	(
Shock without mention of trauma	783 113 3.0 2	79 2	:
Hemophysis	3.1 75 3.2 25	55 13	
Cough7	3.3	"2	
Excess of spulum 77. Change in voice 78.	3.4] []	
Change In voice	3.6 – 3.7 –	-	
umplome referable to upper gaetrointestinal teast	70 <i>4</i> 74	37	
Anorexia — 76 Nausea and vomiting — 77	4.0 3 4.1 6	1 3	
Pylorospasm	4.2	-	
Anorexa // Anorexa //	4.4	[
Hematemesis ———————————————————————————————————	4.5 64	32	
Eructation	4.7	-	
ymptoms referable to abdomen and lower gastrointestinal tract	785 31 5.0 –	9 -	
Hepatomegaly = 7	5.1 1 5.2 7	1 3	
Ascites		1	
Abdominal pain 7	5.5 17	4	
Incontinence of feces	5.6	-	
Inconsinence or reces 77 Melena (not of newborn) 77 Visible peristalsis 77	5.8 -		
ymptoms referable to genitourinary system	786 4	1 1	
ymptoms referable to genitourinary system Pain referable to urinary system 78 Retention of urine 79 Incontinence of urine 79 Frequency of micturition 79 79	6.0	-	
Reterition of urine 11. Incontinence of urine 17. Incontinence 17. Inco	6.2	-	
		<u> </u>	
Prigoism	cc 1 1	<u> </u>	
Pain referable to denital organs, including dyspareupla	67	-	•
ymptoms referable to limbs and joints————————————————————————————————————	7.0	[
Pain in limb	7.1 - 7.2 -	1 - 1	
Swelling of linit	70 I I	-	
Sweating of joint 77 Abnormality of gait 77	7.5] []	
		-1	
ther general symptoms	788 285 8.0 219	131	1
ther general symptoms		"-	
Rash	8.2	-	
Loss of weight ————————————————————————————————————	R4 1	1	
Tetany 78 Pyrexia of unknown origin 67 Pyrexia of unknown origin 77 Other specified symptoms not elsewhere classifiable 77	8.6 50	25	
Other specified symptoms not elsewhere classifiable 78 bnormal urinary constituents of unspecified cause	B.9 14 789 -	11	
Onter speamer symptoms of the desirable bornal unique properties of unspecified cause	9.0 -	:	
Chyluria	02 I _ I	[]	
Hematuria	9.3 - 9.4 -	:1	
Tennogochinura	9.5 -	-	
Other	9.9 -	-	
		[
Senility and ill-defined diseases	1 ' 1	15,749	11,1
ervousness and debility	90 44	20	
Debility and undue fatigue 75	0.0 0.1 40	19	
Depression 75	0.2 4	1 1	
Nervousness 7: Debility and undue fatigue 75 Depression 75 eadache 75 eadache 75 enility without mention of psychosis 75	92 423	226	1
uning without memon of psychosisudden death (cause unknown)	'94 1,176 '95 4,573	398 2,683	7,8
Sudden infant death syndrome, under one year of age	5.0 4,357 5.1 66	2,551 44	1,8
	1 00		
Sudden death (eause unknown) Sudden infant death syndrome, under one year of age *75 All other sudden death, age two years and over *75	5.2 150	88	
Sudden death syndrome, one year or age		12,422 1,445	8,2 9

by Color and Sex: United States, 1976—Con. beginning of table]

Table 1-23. Deaths and Death Rates for Each Cause,
[See headnote at

一		T -		ee neganote a
	·			
	Cause of death		Total	- 100
		Both sexes	Male	Female
	E XVII. Accidents, poisonings, and violence			
01	Railway accidents E800-E807	552	489	63
02	Railway accident involving collision with rolling stock————————————————————————————————————	14	14	_
04		11 2	11 2	1
05 06	Pedestrian —	-[l :l	=
07 08	Other specified persons E800.9 Unspecified person E800.9	-	· -	
- 1	·	l .	1	
-09 1 10	Railway accident Involving collision with other object — E801.0 Railway employee — E801.0 Passenger on railway — E801.2 Pedal cyclist — E801.3 Other specified persons — E801.3 Unspecified person — E801.9 Railway accident involving derallment without antecedent collision — E802.0 Railway employee — E802.0 Railway omployee — E802.1 Pedastrian — E802.1 Peda cyclist — E802.1 Other specified persons — E802.2 Unspecified persons — E802.8 Unspecified person — E802.8	14	13	1 -
11 12	Passenger on railwayE801.1		-	-
13	Pedal cyclist EB01.3	8	7	1
14	Other specified persons EB01.9 Unseediged person EB01.9	3 2	3 2	-
16 17	tallway applicant involving derallment without antecedent collision	8	8 4	-
18	Passeng on railway E802.1] []	_
19	Pedestrian E802.3 Pedal cvolisi E802.3	! [[]	-
21	Other specified persons EB028	- 3	- 3	-
22	Onspecialist pointing] 3	"	_
23 I	taliway accident involving explosion, fire, or burning] [] []	
25	Rallway employee E803.0 Passenger on railway E803.1 Pedestrian E803.2 Podal oyolist E803.3	-	-1	-
26 27	Pedal cyclist E803.2	-] []	-
28	Other specified persons ———————————————————————————————————	[_]	\ <u>-</u>	-
30	Unspecified person £80.3 p atall In, on, or from train £80.4 Railway employee £804.0 Passenger on railway £804.1 Pedestrian £804.2 Pedal cyclist £804.2 Other specified persons £804.3 Unspecified person £804.9	39	35	4
31 32	Railway employee E804.0 Passenger on railway 6804.0	6 7	6 5	2
33	Pedestrian — E804.2 E80.1 E80.	ا ا	:	_
34 35	Total Specified persons Eaouth	4	4	-
36	Unspecified person E804.9		20	2
37 (38	ilt by rolling stock E805 Railway employee E805.0 Passenger on railway E805.1 Pedestrian E805.2 Pedal cyclist E805.3	444 32	391 32 32 32 32 32 32 32 32 32 32 32 32 32	53
39	Remarks deligned or railway	1 -1	-1	
4D 41	Pedal cyclist E805.3	385	334	51 -
42 43	Coording	6 21	4 21	2
- 1	Trans.	12	12	
45	uner specimed raiway accueins — Edoco Faliway employee — Edoco Faliway	5	5	Ξ)
46 47	Dither specified ratiway accidents	1 7	1	
48	Pedal cyclistE06.3	-1		1
49 50	Other specified persons E806.9 Unspecified person E806.9	1 5	1 5	=
51	tailway accident of unspecified natureE807	21	16	5
52 53	Tailway accident of trispectine fraction and t	2	2	-
54	rasanger on rainway Edor.	[2		1
55 56	Pedal cyclist] [] [
57	Unspecified person — E807.9	16	12	4
58	Motor vehicle traffic accidents	46,012	33,286	12,726
59	Antor vehicle traffic and lent involving collision with train	1,033	701	332
60	Actor vehicle traffic accident involving collision with streetcar	2	! 1	1
61 1 62	Adatar vehicle traffic accident involving collision with another motor vehicle	16,002 811	10,796 657	5,206 154
		7,467 5,927	5,141 4,715	2,326 1,212
65	loncollision motor vehicle traffic accident due to loss of controlE816	7,536	5,972	1,564
66 67	Inter inder venice traine accidents involving collisions Concollision motor vehicle traffic accident due to loss of control	18 789	11 593	7 196
68	Actor vehicle traffic accident of unspecified natureE819	6,427	4,699	1,728
69	Motor vehicle nontraffic accidents E820-E823	1,026	763	263
70	Actor vehicle nontraffic accident involving collision with moving object — — — — — — — — — — — — — — — — — — —	561	389	172
71 72	Actor vehicle contraffic accident involving collision with stationary object	86	71	15
73	Actor vehicle nontraffic accident while boarding of alighting————————————————————————————————————	14 365	6 297	8 68
	Other road vehicle accidents E825-E827	238	155	83
74	COLOR TOWN TOWNS ACCUSATION			- 1
		او	اه ا	4
75 76		3 1	2 1	. 1
75		3 1 - 1 1		

by Color and Sex: United States, 1976-Con.

	Number						Rate	<u> </u>			
Wh	ite	All	other		Total		Wh	ite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
375 14 11 2 ~	47 (114	16 - - - -	0.3 0.0 0.0 0.0 -	0.5 0.0 0.0 0.0	· 0.1 - 1 	0.4 0.0 0.0 0.0	0.0 - - -	0.8	0.1 (01 02 03 04 05 06 07
- 1	- - -	-	· -	0.0	0.0	, -	0.0	- - -	1 1 1	-	07
18 1 - - 7 3 2 7 4 1		,	1	0.0 - - - 0.0 0.0 0.0 0.0 0.0 - - -	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		0.0	0.0	09 10 11 12 13 14 15 16 17 18 19 20 21
32 6 5 17	2 1		- - - 2 1 - - 1	- - - - - - - - - - - - - - - - - - -	- - - - 0.0 0.0 0.0 - - 0.0	0.0	0.0 0.0 0.0 0.0	0.0	0.0		23 24 25 26 27 28 29 30 31 32 33 34 35 36
285 29 234 3 19	40 	106 3 - 100 - 1 2	13 - - 12 - 1 - -	0.2 0.0 0.2 0.2 0.0 0.0 0.0	0.4 0.0 0.3 0.0 0.0 0.0 0.0	0.0 - 0.0 - 0.0 - - -	0.3 0.0 0.3 0.0 0.0 0.0	0.0 0.0 0.0	0.8 0.0 0.7 0.0 0.0 0.0	0.1 	37 38 39 40 41 42 43 44 45 46 47
1	5 - 1	3 1 1 1 2		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 	-	48 49 50 51 52 53 54 55 57
28,905 638 1 9,636 5,50 3,996 4,203 5,291 8 508 4,074	11,266 295 1 4,783 146 1,908 1,071 1,401 7 162 1,492	4,381 63 1,160 107 1,145 612 681 3 86 625	1,460 37 423 8 418 141 163 34 236	21.4 0.5 0.0 7.5 0.4 3.5 2.8 3.5 0.0 0.4 3.0	31.9 0.7 0.0 10.3 0.6 4.9 4.5 5.7 0.0 0.6 4.5	11.6 0.3 0.0 4.7 0.1 2.1 1.1 1.4 0.0 0.2 1.6	31.8 0.7 0.0 10.6 0.6 4.4 4.6 6.8 0.0 0.6 4.5	11.8 0.3 0.0 5.0 0.2 2.0 1.1 1.5 0.0 0.2	32.3 0.5 - 8.6 0.8 8.4 3.8 5.0 0.0 0.6 4.6	1	58 59 60 61 62 63 64 65 66 67 68
679 : 340 65 5 269	233 . 147 14 . 8 64	84 49 6 1 28	30 25 1 - 4	0.5 . 0.3 0.0 0.0 0.2	0.7 0.4 0.1 0.0 0.3	0.2 0.2 0.0 0.0 0.1	0.7 0.4 0.1 0.0 0.3	0.2 0.2 0.0 0.0 0.1	0.6 0.4 0.0 0.0 0.2	1.	70 71 72 73
134 1 - - - 1	77	21 1 1 - -	6 - 1 - 1 - 1	0.1 0.0 0.0 0.0 - 0.0 0.0	0.1 0.0 0.0 - - 0.0	0.1 0.0 - 0.0 -	0.1 0.0 - - - 0.0	0.1 0.0 	0.2 0.0 0.0 - -	1	74 75 76 77 78 79 80

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

=			[8	ee headnote at
	Cause of death		Total	
		Both sexes	Male	Female
	Other road vehicle accidents—Con.			
01 02 03 04	Pedal cycle accident	113 8 86	83 7 62	30 1 24
05 06 07	Unspecified person — — — — — — — — — — — — — — — — — — —	1 18 122 2	14 70 1	52 1
08 09	Unspecified person E827.9	112 8	61 B	51
10 11	Water transport accidents — E830-E838 Accident to watercraft causing submersion — E830 Occupant of small boat — E830	1,371 661	1,237 604	134 57
12 13 14 15	Occupant of other watercraft, crew————————————————————————————————————	567 19 71	517 18 66 1	50 1 5
16 17 18	E830.2	. 1	1	1
19 20 21	Accidents to watercraft causing other injuries — E831.0 Occupant of small boat — E831.0 Occupant of other watercraft, crew —	50 49 -	38 37 -	12 12
22 23 24 25	Docker, stevedore E831.3 Other specified persons E831.8 Unspecified person E831.9 Other accidental submersion or drowning in water transport E832.9	1 -	1	1111
26 27 28	Occupant of small boat — E832 Occupant of other watercraft, crew — E832.1	521 494 21 2	478 452 21	43 42
29 30 31	Docker, stevedore	- 4	- 4	111
32 33 34	Fall on stairs or ladder in water transport E833 Occupant of small boat Caupant of other watercraft, crew E833.1 Occupant of other watercraft, not crew E833.1	-	-	
34 35 36 37 38	Occupant of other watercraft, not crew E833.2 Docker, stevedore E833.3 Other specified person E833.8 Unspecified person E833.9	-	=	·
39 40 41	Other falls from one level to another in water transport	. 9	9	-
42 43 44	Occupant of small boat E834.0 Occupant of other watercraft, crew E834.1 Occupant of other watercraft, not crew E834.2 Docker, stevedore E834.3 Other specified persons E834.8 Unspecified person E834.9	4 - 3 1	4 - 3	- -
45 46 47	Other and unspecified falls in water transport	5	1 4 2	1
48 49 50 51	Occupant of other watercraft, crew E835.1 Occupant of other watercraft, not crew E835.2 Docker, stevedore E835.2	1 1 -	1	- 1
52 53	Other specified persons E835.8 Unspecified person E835.9 Machinery accident in water transport E836	1 -	1 -	-
54 55 56	O		3]
57 58 59	Cocupant of small boat E336.0	1 -	1 - -	-
60 61 62	Explosion, fire, or burning in water transport	16 6 5	14 4 5	2 2
63 64 65 66	Coccupant of other watercraft, crew E837.1	5	- - - 5	1
67 68 69	Other and vesselfful miles to the state of t	105 58	86 47	19 11
70 71 72	Cocupant of small boat E838.0	7 6 3 11	7 3 3 9	3 2
73 74	Unspecified personE838.9 Air and space transport accidentsE840-E845	20	17	3
75 76	Accident to powered aircraft at takeoff or landing	1.445 76 ~	1,224 71	221 5 -
77 78 79 80	Cocupant of military aircraft E840.1	5 3 5 61	5 3 5 56	1 1 5
81 82 63	Ground crew, airline employee	- 2	2	1 - 1

by Color and Sex: United States, 1976—Con.

beginning of tab	le]				·	· · · ·				· · · · · · · · · · · · · · · · · · ·	=
	Number	-					Rate		,		
Whi	lte	All o	ther		Total		Wh	Ite	All ot	her .	
Male	Female	Male	Female	Both sexes	, Male	Female	Male	Female	Male ·	Female	
70 6 51 - 13 63 1 55 7	26 1 21 1 3 50 1 49	13 1 11 - 1 7 - 6 1	4 - 3 - 1 2 - 2	0.1 0.0 0.0 0.0 0.1 0.0 0.1 0.1	0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0	0.0 0.0 0.0 0.0 0.0 0.1 0.1	0.1 0.0 0.1 - 0.0 0.1 - - 0.0 0.0	0.0 0.0 - 0.0	01 02 03 04 05 06 07 08
1,035 490 425 15 47 1 1 1 38 37 396 378 15	115 46 39 1 5 - 11 12 12 - 12 - 36 35 1	202 114 92 3 3 19 - - - - - - - - - - - - - - - - - -	19 111 11 	0.6 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.2 0.6 0.5 0.0 0.1 0.0 0.0 0.0 - - - 0.0 0.0 0.0 0.0 0.0 0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.1 0.5 0.5 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.5 0.8 0.7 0.0 0.1 - - - - - - 0.6 0.5	0.1 0.1 - - - - -	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
9 14 31 1 421 1 1	- 1		-	0.0 	0.0 		0.0 			-	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 52 52 52 52 52 52 52 52 52 52 52 52
4 -3 -1 -1 2 3 4 					0.0 - 0.0 -		0.0 	 	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-	53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73
1,194 70 5 3 5 55	=	- - - 1	.	0.0 - 0.0 0.0 0.0 0.0	1.2 0.1 0.0 0.0 0.0 0.1	0.0 - - - - 0.0	0.1 	0.2 0.0 - - - 0.0	0.2		74 75 76 77 78 79 80 81 82 83

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

ŀ			-	
	Cause of death		Total	
		Both sexes	Male	Female
Ī	Air and space transport accidents—Con.			
01	•	1,265	1,065	200
02 03	Occupant of spacecraft	3 64	64	=
04 05	Occupant of commercial aircraft	12 10	12 9	- 1
06 07	Accident to other and unspecified powered aircraft E841. Occupant of spacecraft E841.0 Occupant of military aircraft E841.1 Occupant of commercial aircraft, crew E841.2 Other occupants of commercial aircraft E841.3 Occupant of other and unspecified aircraft E841.3 Occupant of other and unspecified aircraft E841.3 Occupant of other and unspecified aircraft E841.3 Other specified person E841.8 Unspecified person E841.8	1,160	966	194
08 09	Uniter specimed persons — E841.9 Linspecified person — E841.9 Accident to unpowered aircraft — E842	5 11	10	1
10	Occupant of spacecraft ————————————————————————————————————	32 -	29	3
12 13 14	Occupant of military aircraft E842.1 Occupant of commercial aircraft, crew E842.2 Other occupants of commercial aircraft E842.3 Occupant of other and unspecified aircraft E842.4 Ground crew, airline employee E842.5 Other specified persons E842.8 Unspecified person E842.9	=	=	=1
15 16	Once occupant of other and unspecified aircraft	25	22	3
17	Other specified expressions — E842.8	5	5 2	
18		"		-
19 20	Fall in, on, or from aircraft — E843. Occupant of spacecraft — E843.0 Occupant of military aircraft — E843.0	6	6	
21 22	Occupant of military alcraft — E843.1 Occupant of commercial alicraft, crew — E843.2	3	3	
23	Other occupants of commercial aircraftE843.3	3	3	- [
25 26	Cocupant of other and unspecified aircraft E843.5	Ě		7
27 28	Unspecified person — E843.9 Other specified air transport accidents — E843.9	- 65	53	12
29	Occupant of spacecraft E844.0	ā	1 4	-
31 32	Occupant of connectal arctar, crew	= = =	-	-
33		• 11 2	10 2	1
35 36	Cocupant or other and unspecified aircraft	44	33	11
	Accident involving spacegraft	1	_	1
38 39	Accident involving spacecraft E845.0 Occupant of spacecraft E845.1 Occupant of military afroratt E845.1 Occupant of commercial aircraft, crew E845.2	<u>-</u>	:	=
40 41	Occupant of commercial circraft, crew EB45.2 Other occupants of commercial circraft EB45.3	<u> </u>] [-
42 43	Occupant of other and unspecified aircraft	-	-	-
44 45	Coupant of commercial aircraft, crew E845.2	1] []	7
46	Accidental poisoning by drugs and medicaments E850-E859	2,839	1,835	1,004
	Assistantal polantias by aphilicities and after anti-inferthese	20	11	9
48 49	Penicillin, any EBS0.0 Antifungal antibiotics — EBS0.1	3 -	2	1
50 51	Chloramphenicol	2	2 -	-
52 53	Other antibiotics E650.4	10	5 -	. 5
54 55	Arsenic anti-infectives EB50.6 Silver and its compounds EB50.7	-]	=	
56 57	Quinoline and hydroxyquinoline derivativesE850.8 Other anti-infectivesE850.9	1 4	2	1 2
58	Accidental poisoning by hormones and synthetic substitutes	26	12	14
59 60 61	Androgens and anabolic congeners E851.1	- 1	[-	1
62	losulins and antidiahetic agents F851.3	23	12	11
64	Anterior pitultary extracts	1	[-[
65 66	Progestogens E851.8 Thyroid and thyroid derivatives E851.7 Antitryroid agents E851.8 Other hormones and synthetic substitutes E851.9	1 -	[-	1
67 68	Other hormones and synthetic substitutes — E851.9	=	=1	
69 70	Accidental poisoning by primarily systemic and hematologic agents — — — — — — — — — — — — — — — — — — —	58 13	31	27
71 72	Antineoplatic agents ————————————————————————————————————	24 3	7 13	6 11 2
73 74	Administration and anticoneur orugs	5	<u> </u>	-
75 76	ion and its compounds — E882.5	7	3	<u> </u>
77 78	Hittogramma	11	7 -	4
79	Other primarily hematologic agentsE859.0		-	[]
80 81	Accidental poisoning by analgesics and antipyretics————————————————————————————————————	1,067 854	893 714	234
82 83	Salicylates and congeners E853.1	79	714 45	140 34
84 85	Clinchophen and congeners E853.2 Clinchophen and congeners E853.3 Clinchophen and congeners E853.3 Anilene derivatives E853.4 Cliner coal tar derivatives E853.5 Cliner analgesics and amblyretics E853.9 E853.9 Cliner analgesics and amblyretics Cliner analgesics and amblyretics Cliner analgesics and ambly	3 8	3 2	-
86	Other coal tar derivatives————————————————————————————————————	. 2 121	1 68	1 53

by Color and Sex: United States, 1976-Con.

	Number		·				Rate	<u> </u>	·		֓֞֝֟֝֟֝֝֡֝֡֡֝
Wh	iite	All	other		Total		w	iite	All c	other	
Male	Female	Male.	Female	Both sexes	Male	Female	Male	Female	Male	Female	
1,040 3 64 11 6 946	195 - - 1 190	25 - - 1 3 20	5 - - - 4	0.6 0.0 0.0 0.0 0.0	1.0 0.0 0.1 0.0 0.0 0.9	0.2 - - 0.0 0.2	1.1 0.0 0.1 0.0 0.0	0.2 - - 0.0 0.2	0.2 - 0.0 0.0 0.1	0.0 - - - - 0.0	O.
- 10 29 - -	3 1 3	1	-	0.0 0.0 0.0 - - -	0.0 0.0 0.0 - - -	0.0 0.0 0.0 - - -	0.0	0.0 0.0 0.0 -	0.0	- 0.0 - - - -	07 06 06 16 17 17 18 18
22 - 5 2	3	-		0.0 - 0.0 0.0	0.0 0.0 0.0	0.0 - - - -	0.0 - 0.0 0.0	0.0		-	1: 1: 1: 1: 1: 1:
3 - 3 - 49 - 4	12		111111111111111111111111111111111111111	0.0 0.0 0.0 0.0 0.0	0.0 0.0 		0.0 		0.0		20 21 22 22 22 22 22 22 23 24 25 30 31 32 33 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36
- 8 1 33 3	11 1	121111111		0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 -	0.0	0.0 0.0 - 0.0	0.0 0.0 0.0 0.0	1111111111	
1,460	799	375		0.0	- - - - - - - 1.8	0.0	1.6	0.0		1.4	333444444444
11 2 - 2 - 5 - - -	55	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 1 1 1 1 2	0.0 0.0 0.0 0.0 0.0 -	0.0 0.0 0.0 0.0 - 0.0 - - - - 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 - - 0.0 - - -		0.0	4445555555
8; 	91166	4 1 1 4 1 1 1 1 1 1	5111511111	0.0 0.0 0.0 0.0 0.0 0.0	0.0 - 0.0 - - - - - -	0.0 0.0 0.0 0.0 0.0 - - 0.0	0.0 - - - 0.0 - - - -	0.0 0.0 0.0 0.0 0.0 0.0	0.0 	0.0	556666666666
28 7 13 1 1 7	20 6 9 - - - 2 3	3 1 1 2 2	7 - 2 2 - - 21	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	- 0.0 0.0 0.0 0.0 -	9 0.0 0.0 0.0 - - - 0.0 0.0	0.0 0.0 0.0 0.0 - - 0.0 0.0 -	- 0.0 - 1 0.0 - 0.0 	0.0 0.0 0.0 0.0 0.0 0.0	61 71 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7:
628 531 35 2 2 2 1	169 94 23 -	205 183 10 -	- : - : 65: 46: 11: - :	0.5 0.4 0.0	0.0 - - - 0.8 0.7 0.0 -	0.2 0.1 0.0 -	0.7 0.6 0.0 0.0	0.2 0.1	1.5 1.3 0.1	0.4 0.3 0.1	
2 2 1 57	- - - 6 1 45	1 - - 11	 8	0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0 0.0 0.1	0.0 0.0 0.0	001	0.0 0.0 0.0	0.0 - - 0.1	О.	-

Table 1-23. Deaths and Death Rates for Each Cause, [See headnote at

_			[4	oo neadhole at
			 .	II
	Cause of death		Total	
		Both sexes	Male	Female
	Accidental poisoning by drugs and medicaments—Con.			
01	Accidental poisoning by other sedatives and hypnotics	508 224	324 124	184 100
02	Barbiturates Co3-10 Chloral hydrate E854.1	7	3	104
04	Paraldehyde	2 2	2	- 2
05 06	tromides — E854.8 Acute narcotism not otherwise specified — E854.8	159	132	27
07	Other sedatives and hypnotics ————————————————————————————————————	114	63 [51
08	Accidental poisoning by autonomic nervous system and psychotherapeutic drugs	190	79	111
10	Antidepressants E855.0 Transilizers E855.1	65 92	22 38	43 54
11	Other psychotherapeutic agents — E855.2	8 (4	4 (
12 13	Parasympathominetics (choinergics)] []	- il
14	Sympathomimetics (adrenergics)	4	, 4	- 1
15 16	Accidental poisoning by autonomic nervous system and psychotherapeutic drugs	20	11	9
17	Accidental poisoning by other central pervous system depressants and stimulants	36	29	[[ر
18	Accidental positioning by other central instructs system depressants and similarants — 2856.0 Anticonvulsants — 2856.0	. 5	4	i]]
19 20	Skeletal muscle relaxants	17	13	ا ا ت
21	Other central nervous system depressants 2856.2	1]	f 1/	- EH
22 23	Anticonvulsants	11	9 -	2
24	Other and unspecified	2	2 (- [[
25	Accidental poisoning by cardiovascular drugsE857	138	60	78
26	Accidental poisoning by Cardiovascular drugs E857.0 Cardiac depressants E857.1 Cholesterol towering agents E857.2	. 3	1	2
27 28	Cardiac tonics E857.1 Chylesteral Investing agents E857.2	132	56	76 - }
29	Cholesterol lowering agents E85/,2 Ganglionic blocking agents E857,3 Vasodilators E857,4 Other hypotensive agents E857,5		-	- []
30	Vasodilators E85/.5 Cither two tensive agents E85/.5	1 -	1 1	<u> </u>
32	Sclerosing agents — E857.6		l <u>-</u> 1	- ((
33		2	2	- [[
34	Accidental poisoning by gastrointestinal drugs E858 Antacids and antidiarrhea agents E858.0 Intestinal irritant cathartics E858.1 Emollient cathartics E858.3 Saline cathartics E858.3	41	[-	411
35 36	Antacios and anticarnea agens Cook. Antacios in distributa agens E858.1 Intestinal imitant cathartics E858.1	-1] _[<u>.</u>
37	Emollient cathartics	1]] -1	111
38 39		-11	i	-
40	Other cathartics	1]] []	1]]
41 42	Case Case	-1]	<u>- []</u>
	Analdestal principle by other and respectful drups and mulicipanists	792	456	338
43 44	Accreting pulsoring by other and disperance drugs and medicaments — — — — — — — — — — — — — — — — — — —	35	25	10
45 46	Local anesthetics E859.0 Mercurial diuretics E859.1 Xanthine derivatives E859.2 Other diuretics E859.3 Agents acting directly on musculoskeletal system E859.4 Unliments E859.5	-		7 H
47	Admini diretics E89.3	i		- i ii
48 49	Agents acting directly on musculoskeletal system————————————————————————————————————	1	i :1	1
50		-	-	- 1
51 52	Ointments E859.5 Other medicaments for external use E859.7 Other grantfed draws F859.8	14	3 9	1 5
53	Other medicaments for external use E859.7 Other specified drugs E859.9 Drugs, unspecified E859.9	736	419	317
			i	
54	Accidental poisoning by other solid and liquid substances	1,322	922	400
56	Accidental poisoning by alcohol——————————————————————————————————	337	244	93
56	Accidental poisoning by cleansing and polishing agents E861	14	8	6
57 58	Accidental poisoning by disinfectants	6	[4	2
59	Accidental poisoning by petroleum products and other solvents ————————————————————————————————————	45	39	6
60 61	Accidental poisoning by pesticides, fertilizers, or plant foods ———————————————————————————————————	31 15	24 8	7
62	Accidental poisoning by corrosives and caustics not elsewhere classifiable ————————————————————————————————————	22	15	7 []
63 64	Accidental poisoning by noxious foodstuffs and poisonous plants	6 846	576	270
			""	
65	Accidental poisoning by gases and vapors ————————————————————————————————————	1,569	1,158	411
66	Accidental poisoning by gas distributed by pipeline ————————————————————————————————————	129	84	45
67 68	Accidental poisoning by liquefied petroleum gas distributed in mobile containers — E871 Accidental poisoning by other utility gases — E872	40 8	33 6	7
68 69	Accidental poisoning by motor vehicle exhaust gas	789	594	195
70 71	Accidental poisoning by other carbon monoxide ————————————————————————————————————	103 271	66 195	37 76
72	Accidental poisoning by other gases and vaporsE876	210	165	45
73	Accidental poisoning by unspecified gases and vapors ————————————————————————————————————	19	15	1 1
	Accidental falls	44 405	700	6944
74		14,136	7,325	6,811
75	Fall on or from stairs or steps	1,411	833 343	578
76 77		363 687	599	20 88 17
78 79	Fall into hole or other opening in surface	140 1,217	123 792	17 425
80		483	232	251
81 82	Fall on same level from collision with or pushing or shoving by another person — E886	21 9,814	13 4,390	6 5,424
DE (Uniter and unspecialise	3,014	1 4,050	U,747

by Color and Sex: United States, 1976—Con.

	Number					· 	Hate	<u> </u>	<u> </u>	
Wh	ite	All o	ther		Total		Wh	ite	All ot	her
Male	Female	Male	Female	Both sexes	Male	Female	` Male	Female	Male	Female
260 117 3 2 -	148 80 4 - 2 19	64 7 - - - 49	36 20 - - - 8	0.2 0.1 0.0 0.0 0.0	0.3 0.1 0.0 0.0	0.2 0.1 0.0 - 0.0	0.3 0.1 0.0 0.0	0.2 0.1 0.0 - 0.0 0.0	0.5 0.1 0.4 0.1	0.2 0.1 - - 0.1
55 67 19 31 3 - 3	43 94 33 50 3 -	8 12 3 7 1 - 1	8 17 10 4 1 -	0.1 0.1 0.0 0.0 0.0 0.0 - 0.0	0.1 0.0 0.0 0.0 0.0 . –	0.0 0.1 0.0 0.0 0.0 - 0.0	0.1 0.0 0.0 0.0 0.0 -	0.1 0.0 0.1 0.0 -	0.1 0.0 0.1 0.0 - - 0.0	0.1 0.1 0.0 0.0
- 11 26 2 - 12	6 4	32	1 1 -	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	. 0.0 . 0.0	0.0 0.0 0.0	0.0 0.0 0.0 -
1 9 - 2 42 1 38	- 2 - - 62 1 61	- - 18 - 18	- - - 18 1	0.0 0.0 - 0.0 0.1 0.0 0.1	0.0 - 0.0 0.1 0.0 0.1	0.0 - - 0.1 0.0 0.1	0.0 0.0 0.0 0.0	0.0. - 0.1 0.0 0.1	D.1 0.1	0.1 0.0 0.1
1 - 2		1 1 1 1 1 1	1	0.0 - 0.0 0.0	0.0 - 0.0 -	- - - - - - 0.0	- 0.0 - 0.0 0.0		-	- - - - - 0.0
1111111	1 1 - 1		1	0.0 0.0 0.0 - 0.0	111111	0.0 0.0 0.0 - 0.0 -	1	0.0 0.0 - 0.0		0.0
390 22: - - - - 3 9 356	221 9 - 1 1 1 - 1 3 265	66 3 - - - - - - - - - - - - - - - - - -	55 1 - - - - - - - - - 52	0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.4 0.0 - - - - - - 0.0 0.4	0.3 0.0 0.0 0.0 0.0 - 0.0 0.0 0.0 0.0	0.4 0.0 - - - - 0.0 0.0 0.4	0.3 0.0 0.0 0.0 0.0 0.0 	0.5 0.0 	0.4 0.0 0.0
706 172 4 3	. 321 65 5 2 -	216 72 4 1	79 28 1	0.6 0.2 0.0 0.0	0.9 0.2 0.0 0.0	0.4 0.1 0.0 0.0	0.8 0.2 0.0 0.0	0.3 0.1 0.0 0.0	1.6 0.5 0.0 0.0	0.5 . 0.2 0.0
28 18 5 10 3 463	3 4 6 7 2 227	11 6 3 5 1 113	- 3 3 1 - - 43	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.2	0.1 0.0 0.0 0.0 0.0 0.0 0.8	0.2 0.0 0.0 0.0 0.0 0.0 0.0
1,015 69 33 4 519 59 174 144	339 32 6 25 156 28 69 42 4	143 15 - 2 76 7 21 21 2	1 72 13 1 39 7 39	0.1 0.0	1.1 0.1 0.0 0.6 0.1 0.2 0.2	0.4 0.0 0.0 0.0 0.2 0.0 0.1 0.0 0.0	1.1 0.1 0.0 0.6 0.1 0.2 0.2	0.4 0.0 0.0 0.2 0.0 0.1 0.0	1.1 0.1 	0.5 0.1 0.0 0.3 0.1 0.0 0.0
6,491 706 322 488 113 695 222 9 3,936	6,391 531 20 63 15 391 242 8 5,121	834 · 127 21 111 10 97 10	420 47 	6.6 0.7 0.2 0.3 0.1	7.0 0.8 0.3 0.6 0.1	6.2 0.5 0.0 0.1 0.0 0.4 0.2 0.0 4.9	7.1 0.8 0.4 0.5 0.1 0.8 0.2 0.0	6.7 0.6 0.0 0.1 0.0 0.4 0.3 0.0 5.4	6.1 0.9 0.2 0.8 0.1 0.7 0.1 0.0 0.0	2.8 0.3 - 0.2 0.0 0.2 0.1 - 2.0

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

Cause of death Total Both sexes Male Female 01 Accidents caused by fires and flames E890-E899 3,878 6,338 2.460 4,658 243 85 425 1,896 53 10 2,762 190 75 F890 209 121 30 2 23 222 244 E893 216 153 58 6 E894 07 E895 E896 08 09 10 11 28 316 366 94 122 E899 12 Accidents due to natural and environmental factors -E900-E909 929 370 Excessive heat

Excessive cold

High and low air pressure

Effects of travel and motion-31 327 15 97 E902 19 E903 16 17 18 19 20 21 22 Hunger, thirst, exposure, and neglect
Hunger, thirst, exposure, and neglect
Bites and stings of venomous animals and insects
Other accidents caused by animals
Lightning
Catactysm
Accidents due to other natural and environmental factors 175 46 103 72 7 40 12 53 143 69 110 15 E907 81 102 E908 23 E910-E929 18,827 14,919 3,908 992 168 824 888 394 Accidental drowning and submersion 4,653 1,549 3,104 1,256 E910 in recreational activities Other and unspecified

Inhalation and ingestion of food causing obstruction or suffocation

Inhalation and ingestion of other object causing obstruction or suffocation

Accidental mechanical suffocation 26 27 495 701 93 608 210 66 144 -E913 911 In bed or cradle

Other and unspecified

Foreign body accidentally entering eye and adnexaForeign bodies accidentally entering other orlfices 30 E913.0 E913.9 159 752 31 32 33 21 44 65 Struck accidentally by falling objects—
Striking against or struck accidentally by objects—
Caught accidentally in or between objects—
Overexertion and strenuous movements—
Accident caused by cutting or piercing instrument—
Powered hand tool—
Other machinery—
Other machinery—
Other 1,060 E917 815 698 447 20 111 13 11 117 471 22 135 13 13 -F918 24 2 24 E920.0 E920.1 E920.2 39 40 41 42 43 E920.8 68 27 55 20 13 7 Unspecified Accident caused by explosion of pressure vessel-68 Boiler ———— Gas cylinder Other ———— E921.0 15 F921.1 47 48 49 50 2.059 1.774 285 25 -- E922 E922.0 E922.9 1,611 1,351 260 51 52 53 54 55 56 Accident caused by explosive material E923 442 78 2 1 364 E923.0 E923.1 E923.2 4 13 2 12 38 6 31 65 157 59 126 F923.8 Accident caused by hot substance, corrosive liquid, and ste Accident caused by electric current

Home wiring and appliance

Industrial wiring and appliance 210 1,041 203 113 60B 118 92 77 30 1 32 14 --- E925 E925.0 173 112 576 F925 1 Unspecified 62 E925.9 117 103 63 64 65 66 67 68 E926 F926 170 768 1,911 13 26 600 1,311 E929 Surgical and medical complications and misadventures E930-E936 3,009 1,669 1,340 Complications and misadventures in operative therapeutic procedures in surgical treatment, excluding effects of anesthetic management in anesthesia during operative treatment.

In Infusion or transitission during operative treatment.

In other procedures during operative treatment. 1,944 1,884 1,084 826 1.058 E930.1 73 74 75 76 77 78 Complications and misadventures in other and unspecified therapeutic procedures in use of X-rays and radioactive substances 718 385 333 28 152 16 93 in use of X-rays and radioactive substance
in administration of drugs and biologicals
in infusion and transfusion E931.0 20 144 19 E931.1 E931.2 79 80 In local applications ————— In other therapeutic procedures 127 E931.9

by Color and Sex: United States, 1976—Con.

	Number						Rate				$\overline{\Gamma}$
Wh	ite	All o	Other		Total		w	hite	All c	other	
Male	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
2,814 1,943 160 63 166 97 24 1	1,787 1,353 45 7 175 24 20 2 5	1,064 819 30 12 43 24 6 1	673 543 8 3 41 8 8	3.0 2.2 0.1 0.0 0.2 0.1 0.0 0.0	3.7 2.6 0.2 0.1 0.2 0.1 0.0 0.0	2.2 1.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3.1 0.2 0.1 0.2 0.1 0.0 0.0	1.9 1.4 0.0 0.0 0.2 0.0 0.0 0.0	7.8 5.0 0.2 0.1 0.3 0.2 0.0 0.0	4.5 3.7 0.1 0.0 0.3 0.1 0.0	01 02 03 04 05 06 07 08 09 10
176 165 726	75 81 308	46 79 203	19 41 62	0.1 0.2 0.8	0.2 0.2 0.9	0.1 0.1 0.3	0.2 0.2 0.0	0.1 0.1 0.3	0.3 0.6	0.1 0.3 0.4	10 11
57 216 12 - 124 40 94 62 106	26 74 4 1 52 6 37 95 4	12 111 3 51 6 9 7	5 23 - 20 1 3 3 7	0.0 0.2 0.0 0.1 0.0 0.1 0.0 0.1	0.1 0.3 0.0 0.0 0.1 0.1 0.1 0.1	0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.1	0.1 0.2 0.0 - 0.1 0.0 0.1 0.1 0.0	0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.0 0.1	0.1 0.8 0.0 - 0.4 0.0 0.1 0.1	0.0 0.2 - 0.1 0.0 0.0 0.0	13 14 15 16 17 18 19 20 21 22
12,248 3,526 1,172 2,354 1,052 374 614 70 544 -	3,279 818 134 684 777 333 172 48 124 20	2,671 1,127 750 204 121 87 23 64 -	629 174 34 140 111 61 38 18 20 - 1	8.8 2.6 0.8 1.8 1.0 0.4 0.4 0.1	14.3 4.5 1.5 3.0 1.2 0.5 0.7 0.1 0.6 0.6	3.5 0.9 0.2 0.7 0.8 0.4 0.2 0.1 0.1	13.5 3.9 1.3 2.6 1.2 0.4 0.7 0.1 0.6 - 0.0	3.4 0.9 0.1 0.7 0.8 0.3 0.2 0.1 0.1	19.7 8.3 2.8 5.5 1.5 0.9 0.6 0.2 0.5	4.2 1.2 0.9 0.7 0.4 0.3 0.1 0.1	23 24 25 26 27 28 29 30 31 32 33
859 625 396 18 83 8 10 10 41	57 103 20 2 17 1 2 8 6	137 73 51 2 · 28 5 1 2 1 4	7 14 4 7 - 1 5 1	0.5 0.4 0.2 0.0 0.1 0.0 0.0 0.0	1.0 0.7 0.4 0.0 0.1 0.0 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.9 0.7 0.4 0.0 0.1 0.0 0.0 0.0	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1.0 0.5 0.4 0.0 0.2 0.0 0.0 0.0 0.1	0.0 0.1 0.0 - 0.0 - 0.0 - 0.0	34 35 36 37 38 39 40 41 42 43
60 11 12 37 1,431 358 1,073	1 1 - 218 23 195	8 3 1 4 343 65 278	- - - 67 2 65	0.0 0.0 0.0 0.0 1.0 0.2 0.8	0.1 0.0 0.0 0.0 1.7 0.4 1.3	0.0 0.0 - 0.3 0.0 0.2	0.1 0.0 0.0 0.0 1.6 0.4 1.2	0.0 0.0 - - 0.2 0.0 0.2	0.1 0.0 0.0 0.0 2.5 0.5 2.0	0.5 0.0 0.4	44 45 46 47 48 49 50
305 2 12 145 53 93	62 1 1 33 4 23	59 - 20 6 33	16 1 - 5 2 8	0.2 0.0 0.0 0.1 0.0 0.1	0.3 0.0 0.0 0.2 0.1 0.1	0.1 0.0 0.0 0.0 0.0 0.0	0.3 0.0 0.0 0.2 0.1 0.1	0.1 0.0 0.0 0.0 0.0 0.0	0.4 0.1 0.0 0.2	0.1 0.0 0.0 0.0 0.1	51 52 53 54 55 56
83 899 169 106 543 91	69 73 28 1 30 14	35 65 14 6 33 12	23 4 2 - 2	0.1 0.5 0.1 0.1 0.3 0.1	0.1 0.9 0.2 0.1 0.6 0.1	0.1 0.1 0.0 0.0 0.0	0.1 1.0 0.2 0.1 0.6 0.1	0.1 0.1 0.0 0.0 0.0	0.3 0.5 0.1 0.0 0.2 0.1	0.2 0.0 0.0 - 0.0	57 58 59 60 61 62
140 689 1,058	11 23 503	- - 17 53 253	- - 2 3 97	- - 0.1 0.4 0.9	- - 0.2 0.7 1.3	0.0 0.0 0.5	0.2 0.8 1.2	0.0 0.0 0.5	0.1 0.4 1.9	- - 0.0 0.0 0.7	63 64 65 66 67 68
1,420 942 924 15 2	1,141 740 715 25 -	249 142 134 8 -	199 120 111 9 -	1.4 0.9 0.9 0.0 0.0 0.0	1.6 1.0 1.0 0.0 0.0 0.0	. 1.2 0.8 0.7 0.0 -	1.6 1.0 1.0 0.0 0.0 0.0	1.2 0.8 0.8 0.0 -	1.8 1.0 1.0 0.1 -	1.3 0.8 0.7 0.1	69 70 71 72 73 74
315 16 117 17 1 1 106 58	281 25 132 14 75 35	70 4 27 2 - 21 16	52 3 20 2 18 9	0.3 0.0 0.1 0.0 0.0 0.1 0.1	0.4 0.0 0.1 0.0 0.0 0.1 0.1	0.3 0.0 0.1 0.0 0.1 0.1	0.3 0.0 0.1 0.0 0.0 0.0 0.1	0.3 0.0 0.1 0.0 - 0.1 0.0	0.5 0.0 0.2 0.0 - 0.2 0.1	0.3 0.0 0.1 0.0 - 0.1 0.1	75 76 77 78 79 80 81

Table 1-23. Deaths and Death Rates for Each Cause,

[See headnote at

=		<u> </u>	<u> </u>	
	Cause of death		Total	
		Both sexes	Male	Female
	Surgical and medical complications and misadventures—Con.			
01 02	Complications and misadventures in diagnostic procedures	327 227	194 140	133 87
03 04	In anesthesia — E932.1	3 4	3 3	<u>-</u> 1
05	In use of Artays of radioactive substances	31	14	17
06 07	In administration of drugs and biologicals	58 4	32 2 2	26 2
08 09	Complications and misadventures in prophylaxis with bacterial vaccines E933. BCG vaccine E933.0	3 2	2	11
10 ·	E933.0 E933.0 E933.1 E933.1 E933.1 E933.2 E933.2 E933.2 E933.2 E933.2 E933.2 E933.2 E933.3 E933.4 E933.4 E933.4 E933.5 E	<u>-</u>] -1	-1
12	Plague vacche E933.3	-	-	-
13 14	Diphtheria vaccine	· -1		-1
15 16	Pertussis vaccine, including combinations with a pertussis component	1 1	1 1	
17	Mixed bacterial vaccines, except combinations with a pertussis component — E933.9	-	-	-
18	Complications and misadventures in prophylaxis with other vaccines————————————————————————————————————	4	2	2
19 20	Bables vassins	1 1] [11
21 22	Typhus vaccine E934.2 Yellow tever vaccine E934.3	' <u>-</u>		
23	Measles vaccine E934.4	-] -[-
24 25	Pollomyelitis vaccine — E934.5 Other and unspecified viral and rickettsial vaccines — E934.6		,	=
26 27	Mixed viral-incretisal and decleral vaccines, except combinations with a pertussis component 534.7	- 2] [1	- 1
28	Annull of the second production of the production production are second to the second transfer of the second trans	8	2	6
29 30	Complications and misadventures in other prophylactic procedures	5 1	1 -	1
31 32	In surgical procedures, excluding effects of arisatrated management essential entry of the control of the contr	- 1	-	
33	In other and unspecified procedures — E935.9	i i	-	1
34	Complications and misadventures in other nontherapeutic procedures	5	-	5
35 36	Complications and misadventures in other nontherapeutic procedures = = 5936.0 In surgical procedures, excluding affects of anesthetic management = = 5936.0 In anesthesia = = = = 5936.0 In other and unspecified procedures = = = 5936.9	1 -	[]	1
37	•	4	~ [4
38	Late effects of accidental injuries E940-E949	778	488	290
39	Late effect of motor vehicle accident	148	105	43
40 41	Late effect of other transport accident	9 12	7 7	2 5
42	Late effect of accidental fall ESA	172 (79	93
43 44		4 5	3 4	}
45 46	Late effects of other accidents E946	240 73	190	50 39
47 48	Late effect of Irradiation————————————————————————————————————	36 79	13 46	50 39 23 33
		1]	
49	Suicide	26,832	19,493	7,339
50 51	Suicide from poisoning by solid or liquid substanceE950 Barbituric acid and derivatives**E950.0	3,676 905	1,425 347	2,251 558
52 53	Salicylates and congeners	80 448	25 155	55 293
54	Other and unspecified drugs	1,569	569	1,000
55 56	Strobples + #5050.5	4 21	11	10
57 58	Lye and potash (caustic alkali)	33	16 9	17
59	Fluorides	3	1 289	2 308
60		597		i
61 62	Suicide from poisoning by gas in domestic use	44 2,424	34 1,617	10 807
63 64	Suicide from poisoning by other gases	1,997 409	1,313 287	684 122
65	Other and unspecified gases and vapors	18 [17	1
66		3,689	2,834	855
67 68	Suicide by submersion or drowning — E954 Suicide by firearm and explosive — E955	494 14,728	270 12,128	224 2,600
69	Suicide by cutting and piercing instrumentE956	437	317	120
70 71	Suicide by other and unspecified meansE958	861 474	548 318	313 156
72	Late effect of self-inflicted injuryE959	5	2	3
73	Homicide E960-E969	19,260	14,853	4,407
74	Fight, brawl, or rape————————————————————————————————————	80	72	8
75 76	Assault by corrosive or caustic substance, except poisoning	1 43	28	1 15
77	Assault by hanging and strangulation ————————————————————————————————————	717	229 35	488 35
78 79	Assault by firearm and explosive	70 12,766	10,452	2,314
80 81	Assault by corrosive or caustic substance, except poisoning	3,304 i 15	2,583 11	721 4
99	Assault by other and unspecified meansE968 Late effect of injury purposely inflicted by other personE969	2,225 39	1,408 35	817
-	I error entron as when betheach uningra at appen because	35	. 551	• 1

by Color and Sex: United States, 1976—Con.

	Number						Rate		1		
Whi	te	· All c	other		Total		w	iite	Alt	other	
Mate	Female	Male	Female	Both sexes	Male	Female	Male	Female	Male	Female	
160 119 3 3 10 23 2 1 1 1 - -	109 69 - 1 15 23 1 1 1 - - -	34 21 - - 4 9 - 1 1 - - - 1	24 18 - - 2 3 1 - - - - - -	0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 	0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 -	0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 	0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.2 - 0.0 0.1 - 0.0 - - - - 0.0	0.2 0.1 - 0.0 0.0 - - - - -	01 02 03 04 05 06 07 08 09 11 12 13 14 15 16
1	211			0.0 0.0 - - 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 - - - 0.0 0.0 0.0 - - - - - -	0.0 	0.0 0.0	18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 32 33 33 34 35 36 37
402 90 7 6 64 1 1 4 145 31 12 42	257 40 1 3 85 1 1 37 37 37 31	86 15 1 15 2 45 3 1	33 3 1 2 8 - 1 13 2 2 2	0.4 0.1 0.0 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0	0.5 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.3 0.0 0.0 0.1 0.1 0.0 0.0 0.0 0.0	0.4 0.1 0.0 0.1 0.0 0.0 0.0 0.2 0.0 0.0 0.0	0.3 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0	0.6 0.1 0.0 0.1 0.0 0.3 0.0 0.0	1	38 39 40 41 42 43 44 45 46 47 48
17,996 1,336 332 22 143 535 3 111 9 9 1 271	6,858 2,118 537 52 274 937 1 10 14 7 1 285	1,497 89 15 3 - 12 34 - - 7 - 18	481 133 21 3 19 63 - - 3 1 23	12.5 1.7 0.4 0.0 0.2 0.7 0.0 0.0 0.0 0.0 0.0 0.3	18.7 1.4 0.3 0.0 0.1 0.5 0.0 0.0 0.0 0.0 0.3	6.7 2.0 0.5 0.0 0.3 0.9 0.0 0.0 0.0 0.0 0.0 0.0	19.8 1.5 0.4 0.0 0.2 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7.2 2.2 0.6 0.1 0.3 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	11.0 0.7 0.1 0.0 0.1 0.3 - 0.1 -	0.9 0.1 0.0 0.1 0.4 0.4 0.0 0.0 0.0 0.2	49 50 51 52 53 54 55 56 57 58 59 60
33 1,586 1,288 282 16 2,533 224 11,241 294 474 274	100 797 676 1200 1 788 196 2,421 1114 273 1399 2	25 5 1 301 46 887 23 74 44 1	-0 8 2 - 67 28 179 6 40 17	0.0 1.1 0.9 0.2 0.0 1.7 0.2 6.9 0.2 0.4 0.4	0.0 1.5 1.3 0.3 0.0 2.7 0.3 11.6 0.3 0.5 0.5	0.0 0.7 0.6 0.1 0.0 0.8 0.2 2.4 0.1 0.3	0.0 1.7 1.4 0.3 0.0 2.8 0.2 12.4 0.3 0.5 0.3	0.0 0.8 0.7 0.1 0.0 0.8 0.2 2.5 0.1 0.3 0.1	0.0 0.2 0.0 0.0 0.0 2.2 0.3 8.5 0.2 0.5 0.3		61 62 63 64 65 66 67 68 69 70 71
7,420 46 22 154 24 5,079 1,199 6 869 21	2,544 4 12 348 25 1,262 373 520	7,433 26 - 6 75 11 5,373 1,384 5 539 14	1,863 4 1 3 140 100 1,052 348 4 297	9.0. 0.0 0.0 0.3 0.3 0.0 5.9 1.5 0.0 1.0	14.2 0.1 0.0 0.2 0.0 10.0 2.5 0.0 1.3	4.0 0.0 0.0 0.0 0.4 0.0 2.1 0.7 0.7 0.0 0.7	8.2 0.1 	2.7 0.0 0.4 0.0 1.3 0.4 - 0.5	54.8 0.2 - 0.0 0.6 0.1 39.6 10.2 0.0 4.0	ſ	73° 74 75 76 77 78 79 80 81 82 83

Table 1-23. Deaths and Death Rates for Each Cause,

	·						
	Cause of death		Total				
		Both sexes	Male	Female			
01	Legal intervention ————————————————————————————————————	294	289	5			
02 03	Injury due to legal intervention by firearm———————————————————————————————————	286	282	4			
04 05	Injury due to legal intervention by gas E972 Injury due to legal intervention by blunt object	1	1	= =			
06 07 08	Injuries due to legal intervention by other specified means	1		- i			
09 10	Injury due to legal intervention by unspecified means E976 Late effect of Injury due to legal intervention E971 Legal execution E978	3 2 -	3 2 -	=			
11	Injuries undetermined whether accidentally or purposely inflicted E980-E989	4,744	3,204	1,540			
12 13	Poisoning by solid or liquid substance, undetermined whether accidentally or purposely inflicted	1,201 147	- 631 67	570 80			
14	Salicylates and congeners *Eggo.1	24	5	19			
15	Psychotherapeutic agents	98	41	57			
16 17	Correive arranging.	· 655	365	290			
18		2	1 7				
19	Lye and potash (caustic alkali) *E980.6	<u>-</u> 6	اغا	4			
20	Strychnine	1	-	1			
21 22	Fittonoes #E980.8 Other and unspecified solid and liquid substances #E980.9		ا تبد	4.5			
22		268	150	118			
23	Poisoning by gas in domestic use, undetermined whether accidentally or purposely inflictedE981	7	4	3			
24	Prisoning by other gaves undetermined whether accidentally or numberaly inflicted	248	175	73			
25 26	Hanging, strangulation, or suffocation, undetermined whether accidentally or purposely inflicted	125	94	31			
27	Submitision or utowning, undetermined whether accidentally or purposely inflicted	448 891	333 727	115			
28	Injury by cutting and piercing instrument, undetermined whether accidentally or purposely inflicted	45	32	184 13			
29	Falling from high place, undetermined whether accidentally or purposely inflicted	287	194	93			
30	Injuries by other and unspecified means, undetermined whether accidentally or purposely inflicted	1,466	993	473			
31	Late effect of injury undetermined whether accidentally or purposely inflicted	26	, 21	5			
32	Injuries resulting from operations of war	22	22	_			
33	Injury due to war operations by fire and conflagration————————————————————————————————————	_	_	_			
34	Injury due to war operations by bullets and fragments E991	1	l - [1]	<u> </u>			
35	follow due to war operations by explosion of marine weapons	- 1	<u>-</u>	- 1			
36 37	Injury due to war operations by other explosions	- !	-	-			
38	Injury due to war operations by destruction or arcraft	-] - [
39	lights due to war operations by nuclear war disposition forms of conventional warranted — 2995	-	- 1	-			
40	Inturies due to war operations by other forms of unconventional warfare——————————————————————————————————	1	1 [1				
41	Injury due to war operations but occurring after cessation of hostilities	<u>-</u> 1	i	1			
42	Late effect of Injury due to war operations	20	20	- 1			

by Color and Sex: United States, 1976—Con.

	Number			-			Rate			-	
Whi	ite	All o	other		Total		Wh	ite	All o	ther	
Male	Female	Male	Female	Both sexes	Male	Female	· Male	Female	Male	Female	
148	3	141	2	0.1	0.3	0.0	0.2	0.0	1.0	0.0	01
144	2 -	13B	2 -	0.1.	0.3	0.0	0.2	0.0	1.0	0.0	1 03
[-	-	-	0.0 0.0	0.0 0.0		0.0 0.0	. -	-	_	04 05
=	- 1	-	-	0.0	-	0.0	-	0.0		_	06 07
1	-	2 1 -	-	0.0 0.0	0.0	-	0.0 0.0		0.0 0.0		08 09 10
2,387	1,137	817	403	2.2	3.1	1.4	2.6	1.2	6.0	2.7	11
509	477	122	93	0.6	0.6	0.5	0.6	0.5 0.1	· 0.9	0.6	12
62 5	75 15	5 - 3	5 4 7	0.1 0.0 0.0	0.1 0.0 0.0	0.1 0.0 0.1	0.1 0.0 0.0	0.1 0.0 0.1	0.0	0.0 0.0	14
38 278	50 240 	87 -	50	0.3	0.3	0.1	0.3 -	0.3	0.6	0.3	16
1 1	1 2	1	_	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	0.0	18 19
	-	- -	1	0.0	-	0.0	-		- - 0.2	0.0 _ 0.2	21
124	94 2	26	24	0.1	0.1	0.1 0.0	0.1	0.1	0.2	0.2	1
4 161 74	70 19	14	3 12	0.1 0.1	0.2 0.1	0.1 0.0	0.2 0.1	0.1 0.0	0.1 0.1	0.0 0.1	24 25
235 584	79 1 124	98 143	36 40	0.2 0.4	0.3 0.7	0.1 0.1	0.3 0.6	0.1 0.1	0.7 1.1	0.2 0.3 0.0 0.2	26 27
14 137	10 64	18 57	3 29	0.0 0.1	D.0 0.2	0.0 0.1	0.0 0.2 0.7	0.0 0.1 0.3	0.1 0.4 2.5	0.0 0.2 1.2	28 29
656 13	289 3	337 8	184 2	0.7 0.0	1.0 0.0	0.4 0.0	0.0	0.0	0.1	0.0	31
19	ı	3	-	0.0	0.0		0.0	-	. 0.0	-	32
-	-	- 1	-	0.0	D.0			• =	0.0		1
	-	-	-	-	-		-	=	-	=	35 36 37
] =	-	-	=	-	=	, I		=	-	<u>-</u>	38
1 1	-		=	0.0	0.0	- 1	0.0	-	· -	<u>-</u>	40
18	,_	2	-	0.0	0.0		0.0		0.0	_	42

Table 1-24. Deaths From 281 Selected [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[Numbers after causes of death are category numbers of the Eighth Revision Internation Cause of death	Total	January	February	March
01	All causes	1,909,440	169,042	173,348	179,968
02	I. Infective and parasitic diseases	16,553	1,442	1,528	1,487
03 04 05 08 07 08 09 10 11 12 13 14	Cholera	2 81 55 11 1,939 3,130 2,419 68 82 20 29 173 421	2 2 2 2 2 2 2 3 1 2 7 1 2 2 3 4 4 - 3 1 5 2 6		- 6 6 1 158 298 225 4 2 3 13 51
16 17 18 19 20 21 22 23 24 25 26 27 28	Plague 020 Antitrax 022 Strucellosis 023 Leprosy 030 Diphtheria 032 Whooping cough 033 Streptococeal sore throat and scarlet fever 034 Erysipelas 035 Meningococcal infections 036 Tetanus 037 Septicamia 038 Other bacterial diseases 007,021,024-027,031,039 Acute poliomyelitis 040-043	2 - 2 1 7 7 14 6 330 32 6,401 977 16	- - 1 - 2 1 3 3 - 36 - 505 86 2	- - 1 1 2 35 1 539 84 1	- - 1 1 1 40 - 541 87
29 30 31 32 33 34 35 36 37 38 39 40 41	Late effects of acute pollomyelitis 044 Smallpox 050 Meastes 055 Yellow faver 060 Viral encephalitis 062-065 Late effects of viral encephalitis 066-066 Infectious hepatitis 070 Rables 070 Other viral diseases 045,046,051-054,056,057,061,067,068,072-079 Typhus and other rickettsioses 080-083 Malaria 084 Trypanosomiasis 085,087 Relapsing fever 088	74 - 12 - 252 17 567 1 1,077 43 4 4	6 - 1 21 - 55 - 101 1	26 1 50 - 170 1	11 3 20 1 46 117
42 43 44 45 47 48 49 50 51 55 55 55 57	Syphilis and its sequelae 090-097 Congenital syphilis 090 Early syphilis, symptomatic 091 Aneurysm of aorta, specified as syphilitie 093.9 Tabes dorsalls 094.0 General paresis 094.1 Other syphilis of central nervous system 094.9 All other syphilis of central nervous system 095,097.0,097.9 Schistosomiasis 120 Hydalifocis 122 Filarial Infestations 125 Ancylostomiasis 126 Other helminthiases 121,123,124,127-129 Other infective and parasitic diseases Remainder of 000-136	225 12 13 100 18 17 55 10 . 2 4 4 - - 9	22 2 	18 2 - 12 1 - 3 - - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 -	17 1 3 8 1 1 2 1 -
58 59 60 61 62 63 64	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues 140-209 Malignant neoplasms of buccal cavity and pharynx 140-149 Of lip	382,031 377,312 8,114 132 1,914 2,474 3,594	32,426 32,045 743 18 177 226 322	31,220 30,814 660 12 150 187 311	32,280 31,864 681 11 149 223 238
65 66 67 68 69 70 71 72 73 74 75 76 77 78 79	Malignant neoplasms of digestive organs and peritoneum	li li	8,628 570 1,289 59 3,504 355 76 63 358 2,475 177 842 220 352 1,680 132	8,279 605 1,253 40 3,273 301 67 67 269 2,423 146 787 208 340 1,649 124	8,541 592 1,261 54 3,509 349 78 74 287 2,603 118 830 212 328 1,628
81 82 83 84 85 86 87 88 89	Malignant neoplasms of respiratory system 160-163 Of larynx 161 Of trachea, bronchus, and lung 162 Of other parts of respiratory system 160,163 Malignant neoplasms of bone, connective tissue, skin, and breast 170-174 Of bone 170 Of connective and other soft tissue 171 Of skin 172,173 Of breast 174	91,131 3,351 86,412 1,368 42,348 1,746 1,490 5,709 33,403	7,726 292 7,314 120 3,630 145 140 462 2,883	7,454 267 7,088 119 3,528 147 129 423 2,829	7,666 264 7,274 128 3,608 157 153 450 2,848

Causes, by Month: United States, 1976

April	May	June	July	August	September	October	November	December	
157,791	154,777	148,111	151,290	148,270	144,363	157,120	156,885	168,475	01
1,354	1,245	1,271	1,282	1,369	1,306	1,378	1,411	1,480	02
- 1 2 4 1 1339 259 259 197 10 2 4 21 25	- 6 4 1 119 280 213 8 - 4 177 38	1 4 4 6 1 132 269 205 11 2 1 1 3 37	- 3 4 - 130 253 193 8 2 1 20 29	- 5 7 150 245 194 7 1 1 12 30	- 7 5 3 149 211 172 1 1 2 2 11		- B 3 - 180 - 257 200 3 1 2 2 8 43	- 4 2 - 201 273 203 2 3 2 19	03 04 05 06 07 08 09 10 11 12 13 14
1 - - - - 1 1 - - - - 1 1 - - - - - - -	 33 5 468 69 1	- - - 3 1 1 32 5 494 497 3	- - 1 1 1 2 15 1 518 83 1	1 - - - - 15 4 572 78	- - 1 1 - - 13 6 519 99 1	 1 25 1 571 77 1	 1 3 1 2 2 551 92		16 17 18 19 20 21 22 23 24 25 26 27 28
3 - 3 - 17 2 43 - 108 2 -	5 - - 15 22 37 - 71 8 1 -	5 - 1 - 14 14 14 15 1 8 1	6 1 15 40 - 69 12	3 - 1 - 28 1 56 - 68 7 -	4 - - 39 1 47 - 88 2 - 1	4 - - 14 1 1 60 - 74 3	11 - - 28 28 - 70 - - -	10 - 1 15 15 41 - 90 - 1	29 30 31 32 33 34 35 36 37 38 39 40 41
21 1 2 8 2 7 7 1 - - - 2 112	14 1 1 4 - 7 7 1 1 105	24 2 - 2 12 2 2 4 - 1 1 87.	16 2 - 7 - 5 - - - 106	20 	18 - - 12 - 3 3 - - - - - 1	17 1 2 8 - 6 - 1 1 1 -	22 103	16 - - 4 3 3 2 - - 1 - 2 112	42 43 44 45 46 47 48 49 50 51 52 53 54 55 56
30,303 29,965 686 19 173 201 201 293	31,882 31,486 641 13 155 181 292	30,873 30,483 661 12 158 212 279	31,910 31,506 710 6 154 216 233	32,084 · 31,681 685 5 154 222 304	31,405 31,051 655 4 146 208 297	32,912 32,510 656 8 145 220 283	31,482 31,071 663 14 168 193 288	33,254 32,836 673 10 185 185 293	58 59 60 61 62 63 64
8,225 619 1,202 59 3,320 79 61 277 2,438 1,43 767 238 349 1,646	8,528 619 1,257 64 3,482 323 80 70 306 2,536 167 814 195 330 1,634	6,200 597 1,136 43 3,307 296 93 77 7,297 2,387 157 785 190 349 1,693 100	8,470 609 1,213 71 3,448 319 85 70 288 2,549 1137 750 220 387 1,655	8,693 698 1,293 1,698 3,575 321 81 72 312 2,626 163 791 223 348 1,692 1,692	0,325 565 1,194 1,195 3,435 338 86 60 2,836 1,130 797 219 356 1,573 127	8,798 625 1,298 47 3,670 341 95 78 284 2,722 1,505 797 233 372 1,635 121	8,346 576 1,160 63 3,436 60 53 306 2,520 171 786 283 351 1,641 110	8,696 609 1,270 60 3,551 319 91 169 315 2,586 171 786 207 389 1,713	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
7,162 254 6,807 101 3,309 135 120 421 2,633	7,551 266 7,162 123 3,537 153 124 471 2,789	7,343 280 6,960 123 3,381 137 104 483 2,657	7,591 274 7,196 121 3,560 164 116 487 2,793	7,549 285 7,150 114 3,555 156 116 534 2,749	7,642 281 7,254 107 3,393 127 120 475 2,671	7,894 335 7,448 111 3,630 132 123 494 2,881	7,514 267 7,163 84 3,451 143 122 486 2,700	8,039 306 7,616 1117 3,766 150 123 523 2,970	81 82 83 84 85 86 87 88

Table 1-24. Deaths From 281 Selected [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Cause of death January February March Malignant neoplasms, etc.-Con. Mallignant neoplasms of genital organs ----44,461 5,525 5,764 3,633 412 448 3,829 470 180-187 3.848 488 519 02 03 04 05 06 07 08 09 10 481 958 Of ovary, fallopian tube, and broad ligament— Of other and unspecified female genital organs 10.870 923 920 184 970 BG Of other and unspecified rentare genital organs of prostate
Of all other and unspecified male genital organs
Malignant neoplasms of urinary organs
Of bladder 186,187 188,189 20,352 980 16,980 9,673 1,740 87 1,397 790 Of other and unspecified urinary organs 7,307 189 618 562 607 Malignant neoplasms of other and unspecified sites
Of eye
Of brain and other parts of nervous system —
Of thyroid gland
Other 3,058 30 757 2,932 34 678 11 12 13 14 15 16 17 190-199 3,126 351 9,150 1,007 26,522 14 760 -----190 191,192 193 80 81 83 194_199 2191 Leukemia — Lymphatic leukemia — Myeloid leukemia — 26,522 15,056 4,445 6,969 18 19 20 579 592 27 206 42 275 250 3.206 257 Other neoplasms of lymphatic and hematopolet Lymphosarcoma and reticulum cell sarcoma Hodgkin's disease — 20,463 5,481 2,312 1,740 501 221 1,718 475 215 456 200-203,208,209 476 190 512 22 23 24 Hodgkin's disease
Multiple myeloma
All other neoplasms of lymphatic and hematopoletic tissues—
lenign neoplasms and neoplasms of unspecified nature
lenign neoplasms of female genital organs—
Benign neoplasms of eye, brain, and other parts of nervous system—
Other benign neoplasms—
21
Neoplasms of unspecified nature of female genital organs—
Neoplasms of unspecified nature of eye, brain, and other parts of nervous system—
Other neoplasms of unspecified nature of eye, brain, and other parts of nervous system—
Other neoplasms of unspecified nature 201 5,805 6,865 4,719 108 835 499 519 381 13 62 64 202,208,209 25 26 27 28 29 30 31 32 66 64 62 64 210-217,222,223,226-228 771 - 234-236 153 184 87 1.970 -230-233,237,239 33 III. Endocrine, nutritional, and metabolic diseases 42.847 3.891 3,958 4.099 240 241 27 243-246 3.157 3,329 34,508 3.180 Diseases of pituitary gland -Diseases of thymus gland -Diseases of adrenal gland --237 3 35 39 40 41 42 43 44 1 31 255 331 31 Diseases or acrema grand
Niacin deficiency
Other avitaminoses and nutritional deficiencies
Cystic fibrosis
All other endocrine and metabolic diseases — 2 238 2,612 249 245 - 273.0 541 45 61 --- 251,252,256-258,270-272,273,1-279 3,810 336 331 45 IV. Diseases of the blood and blood-forming organs 5,266 433 483 509 280-285 3.182 Anemias 249 292 314 292 40 52 94 106 64 47 48 49 Deficiency anemias -Hemolytic anemias -41 60 106 107 52 24. 49 87 89 55 1,085 1,105 620 50 51 285 286,288,289 1,464 129 127 53 V. Mental disorders -9.658 869 AO4 872 Senile and presenile dementias -54 55 56 57 74 38 42 440 248 27 Alcoholic psychoses All other psychoses Alcoholism ----- 291 294-299 351 333 35 20 29 25 303 4.842 uroses, personality disorders, and nonpsychotic mental disorders -300-300 304-303 60 VI. Diseases of the nervous system and sense organs 16,776 1,482 1,523 1,497 Meningitis
Hereditary neuromuscular disorders Multiple scierosis-----141 77 130 1,589 761 163 157 87 66 120 340 342 1,354 3,136 122 275 59 146 303 64 122 281 61 136 Paralysis aultans Cerebral spastic infantile paralysis -65 66 67 68 69 70 71 1,621 360-369 14 32 3 6 381-383 106 10 11 10 --- 321-324,331-333,341,344,346-358,370-373,376-380,384-389 7,527 641 663 656 72 Vil. Diseases of the circulatory system-991,487 91,168 91,526 93,766 Active rheumatic fever
Chronic rheumatic heart disease
Diseases of mitral valve
Diseases of active valve
Diseases of other endocardial structures-73 74 75 76 77 78 79 80 81 12,961 3,701 4,255 549 4,456 16,820 704 1,264 396 382 56 430 1,643 1,249 318 363 51 414 1,580 67 -394 333 376 56 484 1,605 70 305 Other rheumatic heart diseases
Hypertensive disease
Malignant hypertension
Essential benign hypertension 60 104 850 422 407 400 401 1.194 115 Hypertensive heart disease Hypertensive renal disease Hypertensive heart and renal disease

Causes, by Month: United States, 1976—Con.

numbers which do not correspond exactly with the International Classification of Diseases (ICD) are identified by an asterisk; see Technical Appendix]

April	May	June	July	August	September	October	November	December	•
3,574 455 452 872 78 1,832 8 1,345 788	3,697 461 502 899 86 1,672 77 1,494 845	3,553 456 438 877 66 • 1,631 85 1,362 743 619	3,652 466 517 904 75 1,609 81 1,410 815	3.666 451 464 903 94 1,686 68 1,391 790	3,642 443 483 906 76 1,649 85 1,438 795 643	3,828 492 498 928 84 1,743 83 1,481 830	3,712 437 494 875 62 1,753 71 1,378 789 589	1,490 875	01 02 03 04 05 06 07 08 09 10
2,866 35 762 77 2,092 1,126 318 617 42	3,088 34 783 84 2,187 1,268 379 568 37	3,072 32 782 83 2,175 1,213 335 567 43 268	3,122 19 761 83 2,259 1,311 382 613 33	3,143 33 769 92 2,249 1,237 363 569 36	2,986 33 739 92 2,122 1,311 391 599 30 285	3,234 30 802 105 2,297 1,293 395 606 36 6 256	3,068 24 782 61 2,201 / 1,237 381 566 39 251	l 569 i	11 12 13 14 15 16 17 18 19 20
1,571 412 193 433 533 338 11 64 56 59	1,682 473 211 442 556 396 11 69 68 3 164	1,698 442 197 497 562 390 8 78 63 4 159	1,680 447 189 472 572 404 3 71 62 3 185	1,762 467 182 498 615 403 16 68 63 4 178	1,659 447 173 455 584 354 9 66 56 3 149	1,696 427 165 514 590 402 10 81 67 2 164	1,702 428 189 489 596 411 8 72 81 2 142	179	21 22 23 24 25 26 27 28 29 30 31 32
3,526	3,516	3,317	3,224	3,198	3,134	3,545	3,604	3,835	33
2 21 46 2,850 28 4 21 202 38 314	19 34 2,860 21 1 30 - 200 53 299	1 19 49 2,682 16 1 24 1 196 44 284	1 21 33 2,566 19 1 25 - 215 43 300	4 19 26 2,560 14 2 2 20 1 189 36 327	1 19 28 2,524 16 	2 20 42 2,848 16 1 33 3 1 214 49 319	2 20 49 2,886 17 1 29 	5 30 55 3,086 18 2 2 6 - 234 49 350	34 35 36 37 38 39 40 41 42 43 44
415 267 32 . 55 . 82 . 98 . 50 . 98	430 259 35 58 72 94 51 120	411 245 36 49 93 67 48 118	393 232 20 46 86 80 47 114	419 256 20 59 96 81 48 115	436 260 28 41 103 88 52 124	468 292 24 64 103 101 52 124	423 251 19 57 75 100 51 121		45 46 47 48 49 50 51 52
809	798	696	779	. 764	782	789	792	1 1	53
70 33 23 400 260 23	79 27 27 396 246 23	56 33 20 355 210 22	77 32 31 362 264 13	62 32 28 378 242 22	78 30 33 400 220 21	91 23 38 355 266 18	91 25 21 436 201 18	95 14 27 492 252 24	54 55 56 57 58 59
1,392 151 64 95 232 61 127 - 2 - 17	1,345 125 58 . 114 229 47 142 2 5 - 7	1,315 121 51 116 231 48 128 - 1	147	1,350 101 65 114 250 47 147 3 3 1 4	1,226 102 62 100 254 40 125 - 6 - 8	. 2	1,438 139 71 106 269 56 132 1 2 7	i I	60 61 62 63 64 65 66 67 68 69 70
83,147	80,131	75,680	76,304	73,976	72,984	80,909	82,722		72
13 1,074 302 357 39 376 1,464 59 111 555 379 360	19 1,083 309 364 46 364 1,977 62 90 523 384 318	14 1,017 271 351 47 348 1,295 51 98 539 321 286	12 1,009 300 319 51 339 1,270 56 100 506 340 268	15 978 288 329 41 320 1,278 48 104 528 298	5 989 282 356 40 311 1,227 58 80 483 314 292	1,075 318 361 42 354 1,366 89 549	12 987 270 326 42 349 1,315 55 527 318	7 1,090 314 371 38 367 1,400 58 112 664 335 331	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-24. Deaths From 281 Selected [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

1.			Diseases, Adapted,		
-	Cause of death	Total	January	February	March
01 ls	chemic heart disease — 410-413 With hypertensive disease (.0) — Without mention of hypertensive disease (.9)	646,073	59,830	59,921	61,179
02 03	With hypertensive disease (.0) ————————————————————————————————————	73,569 572,504	6,776 53,054	6,696 53,225	6,620 54,559
O4 I	Acute revocardial infarction	319,477	29,681	28,281	29,281
05 06	Other acute or subacute forms of ischemic heart disease ——————————————————————————————————	4,028 322,382	370 29,761	375 31,247	407 31,473
07	Other active to subactive forms of scrience leart disease	186	18	18	18
		54,005	4,697	5,010	5,071
10	Non/heumalic acute pericarditis and acute myocarditis 420,422 Acute and subacute endocarditis 421 Chronic disease of endocardium 424 Of mitral valve, nonrheumatic 424.0 Of other valve, nonrheumatic 424.1 Of other endocardial structures 424.9 Symptomatic heart disease 427 Other myocardial insufficiency 428 All other forms of heart disease 423,425,426,429	415 729	33 58	49 64	47 68
11	Chronic disease of endocardium ————————————————————————————————————	1,149	98	94	115
12 13	Of aortic valve, nonrheumatic	67 185	8 17	. 9 11	6 17
14	Of other endocardial structures — 424.9	897	73	74	92
15 16	Symptomatic heart disease 427 Other myccardial insufficiency 428	34,907 3,046	2,961 280	3,260 313	3,329 299
17	All other forms of heart disease——————————————————————————————————	13,759	1,267	1,230	1,213
		-			-
18 Ca 19	erebrovascular diseases — 430-438 With hypertension (benign) (.0) — Without mention of hypertension (.9)	188,623 23,908	17,422 2,189	17,048 2,163	17,524 2,178
20 l	Without mention of hypertension (.9)	164,715	15,233	14,885	15,346
21 22	Subgrachhold hemorrhage 430 l	8,188	726	733	709
23	Cerebral hemorrhage 431 Cerebral thrombosis 433 Cerebral mobilism 434 Other specified acute cerebrovascular diseases 432,435 Acute but III-defined cerebrovascular disease 436 Other cerebrovascular diseases 437,438	24,845 44,803	2,452 4,222	2,186 4,133	2,318 4,259
23 24	Cerebral embolism 434	826	69	63	75
25 26	Other specified acute cerebrovascular diseases —————————————————————————————————	2,885 67,889	266 6,139	261	267
26 27	Other cerebrovascular diseases —————————————————————————————————	39,187	3,548	6,004 3,668	6,112 3,784
I	language of actualization and applications		1	_	·
28 DI 29	seases of arteries, arterioles, and capillaries ————————————————————————————————————	55,798 29,366	4,963	5,095	5,429
30	seases or arrenes, arrenoes, and capillaries 440 448 Arteriosclerosis 440 Aortic aneurysm (nonsyphilitic) 441 Gangrene 445	29,366 14,169	2,614 1,302	2,853 1,200	3,001 1,285 (
31	Gangrene 445	2,938	251	268	272
32 33 DI 34	All other diseases of arteries, arterioles, and capillaries 442-444,446-448 seases of velos and lymphatics and other diseases of circulatory system 450-458	9,325 17,058	796 1,518	774 1,586	671 1,639
34	Seases of velns and lymphatics and other diseases of circulatory system 450-453 Venous thrombosis and embolism 450-453 Other diseases of circulatory system 450-453	15,034	1,342	1,418	1,425
35	Other diseases of circulatory system 454-458	2,024	176	168	214
- 1	,				
36	VIII. Diseases of the respiratory system	121,105	10,412	16,052	18,214
ا	and a supplied to the supplied of the supplied		! · · ·		·
37 Ad 38 Ad	cute upper respiratory infections 460-465 cute bronchitis and bronchiolitis 466 fluenza	384 854	30 g4	65 151	62 131
39 In	fluenza	7,877	152	2,356	4,065
40 Pi	neumonia 480-486	53,989	5,111	7,320	7,521
41 42		1,679 6,709	125 635	346 978	423 922
43	Hacterial pneumonia	502	45	70	56
44 45	Bronchopneumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms 483,486	17,592	1,799	2,388	2,333
		27,507	2,507	3,538	3,787
46 B	ronchitis, emphysema, and asthma	24,410	2,170	2,727	2,837
47	Bronchitis, unqualified ————————————————————————————————————	744	75	106	108
48 49	Chronic pronchitis — 491	3,895	334	429	491
50	Ashma	17,796 1,975	1,598 163	1,970 222	2,009 229
51 H ₂	ypertrophy of tonsils and adenoids500	18	3	3	3 (
52 En 53 Pi	npyema and abscess of lung	1,311 - 351	110 32	132 27	119 40
54 OI	ther chronic intentitial enguments	3,024	311	279	301
55 Br	ronchiectasis	731	67	81	72
56 OI	ther diseases of respiratory system	28,156	2,332	2,911	3,063
	IX. Diseases of the digestive system				
57	IX. Diseases of the digestive system	69,510	6,129	5,900	6,131
58 Di	seases of teeth and supporting structures	27	- 2	1	3
59 P∈	eptic ulcer 531-533	6,428	573	577	603
D4	Ulcer of stomach 531 Ulcer of duodenum 532	2,834 2,686	252 241	263 236	266 254
62	Peptic ulcer, site unspecified533	908	.80	78	254 83
63 G	astrius and duodenitis	602	55	49	83 53 56
65 A	propertions	752 5,919	46 555	67 491	56 528
- 1	-		i	791	320
	astroenteritis and colitis, except ulcerative, of noninfectious origin561	71	9	9	, e
Balc≀	Verticula of intestine	2,824 825	220 59	234 69	284 77
69 Ci	inhosis of liver	31,453	2,850	2,667	2,668
70 71	Alcoholic 571,0 Other specified*571,8	13,289	1,191	1,085	1,115
79 I	Unengoified	4,092 14,072	376 1,283	373 1,209	355 1,198
73 CI	574,575 ther diseases of digestive system	2,956	227	239	272
74 O1	trier diseases of digestive system 526-530,534,536,537,564-570,572,573,576,577	17,653	1,533	1,497	1,601
	i	!			
75	X. Diseases of the genitourinary system-	25,759	2,235	2,311	2,438
76 NI	ephritis and nephrosis — 580-584	8,541	725	802	801
77 "	300-004 Acute nephritis	1,512	140	157	146
78	Nephrotic syndrome581	247	25	27	22
79 80 Int	Chronic and unqualified nephritis and renal scienosis	6,782 4,017	560 371	618 336	633 413
B1 Ca	fections of kidney	4,017 525	53	52	413 55
32 0	ther diseases of urinary system591,593,595-599	10,564	903	918	985
33 H ₃ 34 Di	seases of breast	1,077 27	106 3	98 (2 (94 3
85 O	preplasia of prostate 600 seases of breast 610,611 ther diseases of genital organs 600-607,812-629	1,008	74	103	87
í		·		į	
۱ م <u>ر</u>	XI. Complications of pregnancy, childhirth, and the puerperium	390	25	35	27
86	I I				
86 87 Ec	ctopic pregnancy	39	5	5	4
86 87 Ec 88 To 89 He	ctopic pregnancy — 631 extends of pregnancy and the puerperium, except abortion with toxemia — 636-639 emorrhage of pregnancy and childbirth — 632,651-653	39 83 55	5 5 1	5 12 2	4 7 3

Causes, by Month: United States, 1976—Con.

April	May	June	July	August	. September	October	November	December
53,958 6,300 47,658 26,712 328 26,902 16 4,432 33 67 97 4 19 74 2,892 259 1,084	52,391 6,029 46,362 26,566 315 25,499 11 4,225 22 64 84 6 11 67 7 2,708	49,528 5,710 43,818 24,777 297 24,436 18 4,125 28 500 76 2 2 13 61 2,640 241	49,337 5,606 43,751 24,725 291 24,308 13 4,390 32 74 102 7 17 18 2,857 226	47,882 5,362 42,520 23,918 301 23,653 4,151 31 46 82 4 17 61 2,704 219	47,201 5,384 41,817 23,634 279 23,274 14 3,981 29 44 85 3 14 68 2,625 213 985	52,644 6,039 46,605 26,276 369 25,984 1,540 36 68 105 10 15 80 2,903 2,58	53,723 6,307 47,416 26,799 323 26,585 16 4,597 41 52 96 1 21 74 2,925 238 1,245	58,479 6,740 51,739 28,827 373 29,260 19 4,786 36 74 115 7 13 955 3,103 250 1,208
18,106 2,096 14,010 723 2,144 3,809 83 242 5,699 3,406	15,248 1,968 13,280 6935 2,028 3,648 80 263 5,343	14,276 1,844 12,432 653 1,802 3,366 57 235 5,174	14,602 1,872 12,730 644 1,890 3,476 57 225 5,3100	14,115 1,786 12,329 597 1,820 3,336 214 5,386 2,728	14,075 1,762 12,313 625 1,810 3,347 73 252 5,096 2,672	15,224 1,895 13,329 682 2,014 3,506 67 220 5,585 9,150	16,090 1,998 14,092 686 2,104 3,696 74 208 5,941 3,391	16,893 2,157 14,736 715 2,277 4,005 74 232 6,120 3,470
4,691 2,496 1,157 271 767 1,409 1,230	4,409 2,280 1,175 245 709 1,379 1,217 162	4,179 2,235 1,001 228 715 1,246 1,111	4,236 2,174 1,084 241 757 1,448 1,281	4,252 2,131 1,114 248 759 1,305 1,155	4,200 2,166 1,082 221 731 1,306 1,137	4,656 2,371 1,289 218 778 1,393 1,238 155	4,635 2,382 1,202 234 817 1,363 1,182	5,053 2,663 1,298 241 851 1,466 1,298
10,696	8,347	7,817	7,616	7,529	7,387	8,614	8,697	9,724
40 76 835 4,674 157 569 42 1,442 2,464	19 54 112 3,608 79 419 36 1,211 1,863	28 56 51 3,264 60 377 30 1,113 1,684	13 35 37 3,232 51 382 27 1,078	22 46 32 3,365 90 426 31 1,088	15 41 28 3,269 72 411 27 1,073 1,686	22 54 64 3,867 72 471 34 1,266 2,024	33 52 75 4,135 93 522 54 1,315	35 64 70 4,623 111 597 50 1,486 2,379
2,205 80 354 1,598 173 1 130 33 244 50 2,408	1,953 48 299 1,445 160 1 107 24 249 57 2,163	1,911 54 283 1,413 161 1 111 27 238 50 2,080	1,782 46 272 1,319 145 1 95 31 208 57 2,125	1,634 34 272 1,197 131 1 99 20 222 59 2,029	1,609 34 244 1,187 144 1 86 33 225 56 2,024	1,881 49 309 1,346 177 2 107 25 252 51 2,289	1,771 41 313 1,281 136 - 101 24 234 62 2,210	1,930 68 295 1,433 134 1 114 35 261 69 2,522
5,704	5,663	5,450	5,532	5,723	5,501	5,825	5,818	6,134
4 544 240 231 73 40 54	4 524 236 232 56 53 60 482	501 226 198 77 44 49 480	1 527 232 220 75 49 71 467	4 535, 238 226 71 40 74 441	3 485 214 185 66 50 63 490	552 249 219 84 63 70 482	3 488 203 206 79 55 65 498	2 539 215 238 86 51 77 505
8 232 72 2,553 1,101 354 1,098 244 1,453	4 230 66 2,584 1,094 313 1,177 251 1,405	4 227 76 2,467 1,053 324 1,090 262 1,340	3 243 70 2,470 1,027 340 1,103 245 1,386	5 249 63 2,645 1,111 321 1,213 232 1,435	4 204 75 2,448 1,050 301 1,097 241 1,458	10 247 60 2,642 1,149 329 1,164 257	1 238 60 2,658 1,145 323 1,190 241	8 236 73 2,801 1,168 383 1,250 245 1,692
2,181	2,146	1,956	2,024	2,072	1,950	2,113	2,104	2,229
708 117 15 576 331 , 45 932 97 2 66	759 127 13 614 337 34 853 67 1	623 77 28 518 349 33 790 91 1 69	641 98 15 528 317 45 844 90 2	699 105 27 567 317 47 836 77 2	607 114 7 7 486 296 32 844 71 3 97	697 135 13 549 306 49 869 869 2	697 152 24 521 319 41 874 94 3	782 144 26 612 325 39 916 86 3
39	40 2	27 1	. 38 4	33 4	28 2	22	41 5	35 1
9 5	2 5 9]	. 9	5 5	4 9 3	2 4 3	2 5 6	- 8	1 9 8

Table 1-24. Deaths From 281 Selected [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	Cause of death	Total	January	February	March
01	Abortions	16	_	1	1
02 03	Abortion induced for legal indications	1 -	-	_	
04 05	Abortion induced for regal indications 540,041 Abortion induced for other reasons 544,041 Spontaneous abortion 643 Other and unspecified abortions 644,645 Sepsis of childbirth and the puerperium 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications 650,633-635,654-662,672,674-678	5 10		1	1
06 07	Sepsis of childbirth and the puerperium ————————————————————————————————————	71 123	6 7	8 7	5 7
08	Delivery without mention of complications ————————————————————————————————————	3	1	-	-1
09	XII. Diseases of the skin and subcutaneous tissue	2,244	212	206	196
10 11	Infections of skin and subcutaneous tissue 680-686 Other diseases of skin and subcutaneous tissue 690-709	527 1,717	56 156	53 153	47 149
12	XIII. Diseases of the musculoskeletal system and connective tissue	5,288	453	484	509
13 14	Arthritis and spondylitis	1,974 254	152 23	169 30	214 23
15	Osteomyelitis and periositis — 720	203	23	18	18
16 17	Ankylosis and acquired musculoskeletal deformmes ———————————————————————————————————	192 2,665	14 241	26 241	21 233
18	XIV. Congenital anomalies	13,002	1,196	1,051	1,186
19	Spina bifida741	440	39	36	39
20 [*]	Congenital hydrocephalus and other congenital anomalies of nervous system ————————————————————————————————————	1,947 5,024	179 489	148 445	169 449
22 23	Spina Dilida — 741 Congenital hydrocephalus and other congenital anomalies of nervous system — 740,742,743 Congenital anomalies of heart — 746 Other congenital anomalies of circulatory system — 747 Cleft palate and cleft lip — 749 All other congenital anomalies — 744,745,748,750-759	1,255 10	94	83	118
24	All other congenital anomalies	4,326	393	339	391
25	XV. Certain causes of mortality in early infancy	24,809	1,909	1,820	1,975
26	XVI. Symptoms and ill-defined conditions————————————————————————————————————	30,802	2,819	2,913 113	2,895
27 28	Sentility without mention of psychosis 794 Symptoms and other ill-defined conditions 780-792, 795, 796	, 1,176 29,626	118 2,701	2,800	114 2,781
29	E XVII. Accidents, polsonings, and violence	151,913	11,941	11,534	11,907
30	Accidents	100,761 552	7,717 55	7,461 42	7,776 45
32	Motor vehicle accidents — E810-E823	47,038	3,172	3,047	3,321
33	Motor vehicle traffic accidents	46,012 1,033	3,111 113	2,984 95	3,239 71
31 32 33 34 35 36	Motor vehicle traffic accident involving collision with another motor vehicle	16,002 7,467	1,103 599	1,009 550	1,096 566
37 38	Other motor vehicle traffic accidents involving collisionE811,E813,E815	6,740 8,343	421 480	430 529	431 582
39	Motor vehicle traffic accident of unspecified natureE819	6,427	395	371	493
40 41	Other road vehicle accidents — E820-E823 Other road vehicle accidents — E825-E827	238	61 5	63 9	82 13
42 43	Motor vehicle traffic accident of unspecified nature	1,371 1,445	43 81	67 109	83 121
44 45	Accidental poisoning E850-E877 Accidental poisoning by drugs and medicaments E850-E859 Accidental poisoning by other solid and liquid substances E870-E869 Accidental poisoning by gases and vapors E870-E877 Accidental falls E880-E886 Fall from one level to another E885-E886 Fall on same level E885-E886	5,730 2,839	608 258	512 230	487 252
46	Accidental poisoning by drugs and inedicaniens Accidental poisoning by other solid and liquid substances	1,322	119	116	114
47 48	Accidental poisoning by gases and vapors E870-E877 Accidental falls E880-E887	1,569 14,136	231 1,251	166 1,278	121 1,288
49 50	Fall from one level to another ————————————————————————————————————	3,818 504	274 72	266 81	290 48
51 52	Other and unspecified falls — E887 Accidents caused by fires and flames — E890-E899	9,814 6,338	905 820	931 705	950 522
53 54	Accidental drowing and submersion — E910 Inhalation and Ingestion of food or other object causing obstruction or suffocation — E911,E912	5,645 3,033	184 274	215 267	278 278
55 56	Accident caused by firearm missile	2,059	171	144	153
57	Accident caused by cutting or piercing instrumentF920	5,203 135	. 361 . 8	387 17	408 9
58 59	Ancident council by het substance correction liquid stream or rediction 5024 5026	442 210	35 19	49 20	61
59 60 61	Accident caused by electric current———————————————————————————————————	1,041 3,375	41 258	20 60 241	25 67 246
88	Accident caused by electric current E925 Other accidents mainly of industrial type E916-E919,E921,E927,E928 Surgical and medical complications and misadventures E900-E909,E913-E915,E929,E940-E949	3,009 4,964	236 456	255 424	335 444
64	Spinide	26,832	2,171	2,061	i
65 66	Suicide from poisoning by solid or liquid substance — E950. Suicide from poisoning by gases — E951,E952	3,676 2,468	325 199	268 177	2,256 299 232
67	Suicide by hanging strangulation and sufficiation	3,689	235	305	2/3
68 69	Suicide by firearm and explosive E955 Suicide by all other means E954,E956-E959	14,728 2,271	1,244 168	1,148 163	1,279 173
70 71	Homicide E960-E978 Assault by firearm and explosive	19,554 12,766	1,635 1,074	1,614 1,092	1,481 1,000
72 73	Assault by cutting and plercing instrument — E966	3,304	261 274	242	211
74 75	Assault by thream and exposive	3,190	2/4 - 26	258 	241 - 29
76	Injuries undetermined whether accidentally or purposely inflicted	4,744	416	396	393
77	Injuries resulting from operations of war E990-E999	22	2	2	1

Causes, by Month: United States, 1976—Con.

Aprit	May	June	July	August '	September	October	November	December	
1; - - 1	1 -	. 1 - - - 1	2 - - 2	2 - - 1 1	4 - 2 2 2	1 1 -	1 - 1 -	1 - - 1	0000000
6 14 - 186	10 12 1 1 175	6 8 159	5 17 - 189	2 13 - 193	5 10 - 165	5 3 - 168	10 13 - 187	3 12 1 208	000
48 138	35 140	31 128	42 147	47 146	35 130	37 131	44 143	62 156	
413 137 15 27 17	431 *169 21 12 17	437 168 15 19	430 177 14 20 11	405 156 - 22 14 11	406 152 . 24 10 8	431 155 27 12 17	427 163 20 14 19	462 162 20 16 14	1 1 1
1,022	212 1,070	218 1,057	20B 1,084	202 1,024	212 1,014	220 1,102	211 1,096	250 1,120	1
33 155 392 98	37 187 391 99	29 151 386 106 2	27 153 416 110 1	37 159 390 99 1 1 338	35 167 377 87 2 346	37 144 442 112 367	44 163 425 128 1 1 335	47 172 422 121 1 1 357	20 00 00 00
344 2,113 2,412	356 2,184 2,315	383 2,141 2,269	377 2,169 2,336	2,198 2,291	2,104 2,243	2,142 2,577	2,049 2,686	2,005 3,046	2
·92 2,320	85 2,230	82 2,187	94 2,242	83 2,208	97 2,146	92 2,485	102 2,584	104 .2,942	
12,079 7,925 29 3,684	13,059 8,634 55 4,234	13,235 8,945 52 4,147	14,690 10,078 58 4,763	13,642 9,179 56 4,509	12,292 8,037 43 4,141	12,729 8,488 45 4,304	11,908 7,874 34 3,691	12,897 8,847 38 4,025	١.
3,602 53 1,269 558 505 713 504 82 19 133 127	4,132 93 1,439 603 636 797 564 102 19 164	4,046 78 1,376 564 625 822 581 101 29 189	4,681 78 1,692 639 701 877 674 102 37 171	4,392 83 1,578 643 663 825 600 117 29 177	4,037 89 1,398 610 597 791 552 104 29 102	4,218 80 1,470 686 675 721 586 86 25 149	3,620 97 1,216 686 514 618 489 71 12 54	3,970 1,356 763 542 588 618 555 12 39	
471 244 112 115 1,113 304 27 782 524 496 229 106 426	484 261 120 103 1,107 313 35 759 437 554 234 156 497	437 253 117 67 1,133 333 23 777 343 1,029 229 152 489	400 230 119 51 1,132 357 34 741 324 1,309 234 177 543	394 246 86 62 1,217 381 37 799 316 755 240 159 555	364 199 86 79 1,073 323 29 721 303 373 240 159 427	482 227 115 140 1,231 384 44 803 457 195 284 213 396 9	533 237 95 201 1,148 294 31 823 1628 154 252 260 358	558 202 123 233 1,165 299 43 823 959 163 272 209 346	
28 23 80 287 265 363	37 17 97 331 256 314	31 8 125 324 251 340	34 15 162 318 253 525	43 24 146 330 221 414	19 17 105 270 261 350	39 6 66 276 210 385	30 15 43 259 234 426	36 21 49 235 232 523	
2.267 267 223 349 1,208	2,409 352 226 325 1,294 212	2,299 ,298 189 352 1,244 216	2,925 300 179 316 1,926 204	2,351 326 220 329 1,279 197	2,250 341 225 314 1,177 193	2,179 256 221 341 1,169 192	2,084 316 199 275 1,140 154	2,180 328 178 275 1,220 179	
1,528 969 283 259	1,610 1,008 303 271	1,583 1,013 286 265	1,850 1,213 329 284	1,693 1,106 291 271	1,617 1,042 282 263	1,693 1,064 281 324	1,560 1,026 254 249	1,690 1,159 281 231	- 1
- 17 357 2	28 403 3	19 407 1	24 436 1	25 418 1	30 385 3	24 368 1	31 388 2	19 377 3	,

Table 1-25. Deaths From 281 Selected Causes, by Specified [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[reminders after causes of death are category manufers of the Eighth revision international	· · · · · · · · · · · · · · · · · · ·	Total			White	j
	. Cause of death	Both sexes	Male	Female	Both sexes	Male	Female
01	All causes———————————————————————————————————	1,909,440	1,051,983	857,457	1,674,989	918,589	756,400
02	Infective and parasitic diseases—————————————————————————————————	16,553	8,980	7,573	12,499	6,730	5,769
03	Choiera000	_	-	-	-	_	
04 05	Typhold fever	2 61	1 34	1 27	44	23	21
06 07 08	Paratyphoid fever and other Salmonella Infections 002,003 Bacillary dysentery and amebiasis 004,006 Food polsoning (bacterial) 005 Enteritis and other diarrheal diseases 008,009 Tuberculosis, all forms 010 019 Tuberculosis of respiratory system 010 019 Tuberculosis of intentinges and central nervous system 013 Tuberculosis of intestines, peritoneum, and mesenteric glands 013 Tuberculosis of benea and joints 015 Disseminated tuberculosis 015 Disperimentated tuberculosis 016 Disperimentated 0	55 11	35 4	20 7	41 8	27	14
09 10	Tuberculosis, all forms — 000,003 Tuberculosis, all forms — 010-019 Tuberculosis of registratory extern 010 017	1,939 3,130 2,419	873 2,137 1,709	1,066 993 710	1,449 2,135	630 1,430	819 705
11 12	Tuberculosis of meninges and central nervous system013 Tuberculosis of intestines peritoneum, and mesenteric glands014	68 20	39	29 9	1,648 35 12	1,145 21 7	503 14 5
13 14	Tuberculosis of bones and joints015 Disseminated tuberculosis018	29 173	15	14 57	23 82	11 59	12 23
15	Out about the first and the fi	421	247	174	335	187	148
16 17	Plague	2	2 -	=	2	2	=
18 19	Brucellosis	2	1 1	1 -	2 1	[1	1
20 21 22 23	Brusellosis	7 7	5	. 2	7 5	5 4	2
23 24	Erysipelas	14	7 2	7 4	11 6	7 2	4
25 26	Company	330 32 6,401	178 (14 3,339	152 18 3,062	264 20	139 11	125
27 28	Other bacterial diseases	977 16	551 9	3,062 426 7	4,905 789 15	2,589 441 8	2,316 348
29	Late effects of acute poliomyelitis	74	47	27	69	42	27
30 31	Smallpox	12	- 8	- 4	10	8	
32 33	Yellow fever — — — — — — — — — — — — — — — — — — —	_ 252	126	126	213	114	99
34 35 36	Late effects of viral encephalitis	17 567	12 243	5 324	15 442	10 194	5 248
37 38	Other wiral diseases	1,077	487	590	950 950	431	519
39 40	Typhus and other rickettsloses	43	24	19 - 1	31 4 1	15 4	16
41	Relapsing fever	-	-		-	-	<u>-</u>
42 43 44	Syphilis and its sequelae 990-097 Congenital syphilis 990 Early syphilis, symptomatic 991 Ansurysm of aorta, specified as syphilitic 993.0	225 12	134	91 7	120 11	· 66	54 6
45	Early syphilis, symptomatic091 Aneurysm of aorta, specified as syphilitic093.0	13	7	6	9	4	5
46 47	Other cardiovascular syphilis	100 18	57 10	43 8	47 12	26 5	21 7
48 49 50	Anaurysm or aora, specined as sypniliac	17 55 10	10 39 6	7 16	10 28	17	11
51 52	Concoccal infections————————————————————————————————————	1	l -i	1	3 1	3 -	ī
53 54	Strikebulinass 120 Hydatidosis 125 Filarial infestations 125	2 4	2 2 -	2	2 4	2 2	2
55 56	Goriococcal imeterioris 038	_ _ 9		- 5	- 9	-	
57		1,271	688	583	923	515	408
58	II. Neoplasms	382,031	207,719	174,312	339,601	183,104	156,497
59 60 61	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues140-209 Malignant neoplasms of buccal cavity and pharynx140-149	377,312 8,114	205,406 5,731	171,906 2,383	335,499 6,998	181,095 4,883	154,404 2,115
62 63	Malignant neoplasms of buccal cavity and pharynox	132 1,914 2,474	114 1,351 1,632	18 563 842	129 1,667	113 1,160	16 507 764
64	Of pharynx————————————————————————————————————	3,594	2,634	960	2,169 3,033	1,405 2,205	828
65 66	Malignant neoplasms of digestive organs and peritoneum	101,729 7,224	53,729 5,343	48,000 1,881	89,748 5,387	46,845 3,927	42,903 1,460
67 68	Made Interpretation	14,746 687	8,868 361	5,878 326	12,402 600	7,357 311	5,045 289
69 70		41,510 3,910	19,314 1,589	22,196 2,321	37,789 3,620	17,628 1,480	20,161 2,140
71 72	Descending colon	971 814	466 386	505 428	889 717	434 339	455 378
73 74 75		3,585 30,400	1,725 14,382	1,860 16,018	3,338 27,518	1,601 13,061	1,737 14,457
76 77	Of liver and intrahenatic bile ducts specified as primary.	1,830 9,532 2,598	766 5,230	1,064 4,302	1,707 8,701	713 4,774	994 3,927
78 79	Large intestine (including colon), part unspecified	2,588 4,251 19,738	1,708 1,538 10,639	880 2,713	2,094 3,957 17,517	1,346 1,418	748 2,539
8ŏ	Or periloneum, repropertioned assue, and unspecified digestive organs	1,453	728	9,099 725	1,301	9,424 660	8,093 641
81 82	Malignant neoplasms of respiratory system — 160-163 Of larynx — 161	91,131 3,351	69,617 2,808	21,514 543	81,234 2,876	61,715 2,408	19,519 468
83 84	Of trachea, bronchus, and tung — 161 Of other parts of respiratory system — 160,163	86,412 1,368	65,910 899	20,502 469	77,137 1,221	58,499 808	18,638 413
85 86		42,348 1,746	5,329 1,026	37,019 720	38,824 1,545	4,983 914	33,841 831
87 88	170-1/4	1,490 5,709	722 3,297	768 (2,412 (1,319 5,521	644 3,186	675 2,335
89	Ur preast174	33,403	284	33,119	30,439	239	30,200

fincludes deaths of Aleuts and Eskimos.

Race or National Origin and Sex: United States, 1976

numbers wit	Negro			Indian¹		· · ·	Chinese			Japanese			Other	-	_
Both sexes	Male	Female	Both sexes	Male .	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	
219,442	123,977	95,465	6,300	3,883	2,417	2,447	1,593	854	2,565	1,415	1,150	3,697	2,526	1,171	01
3,755	2,078	1,677	179	102	77	30	18	12	30	14	16	60	38	22	02
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14 8 2	10 5 	4 3 2	3 5 1	. 1 3 1	2 2 -	-	=	- -	-	=	-] [1	05 06 07
440 905 714	220 641 519	220 264 195	1 32 58 35	16 40 26	16 18 9	5 13 11	2 9 8	. ~ 3	4 9 4	- 8 4	4 1 -	9 10 7	5 9 7	- 4 - 1	03 04 05 06 07 08 09 10
26	14	12 3	33 5 1	3	2	-	-		1 -	1 1	-	i -] [1 -	111
5 79 74	3 50 51	2 29 23	- 1D 7	6 5	. 4	1		1	1 - 3	1 - 2	- - 1		1	_	12 13 14 15
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- 2 3	2	- - 3	-		1	- -	=		- -	-	-	-			20 21 22
62	37	- 25	- 2	1	- 1	_	_	-	-	_	-	· 2	1	_ 1	23 24
12 1,410 179	705 104	9 705 75	- 49 5	. 25 . 4	24 1	- 6 2	- 4	2 2	- 10 1	4	6	21 1	12 1	9	18 19 20 21 22 23 24 25 26 27 28
1 .5	5		-	_	-	-	-	-	_	1	- 1	_	-	-	28 29
1	_	- 1		-	1 1	-	=	1	-	-	111	- 1		_ 1	30 31
35 2	12 2	23	1]	1 -	1	=	1		-		2	_	ž	30 31 32 33 34 35 36 37 38 39
108	39	69 -	9	2 -	7 -	3 -	3 -		. 1	1 -		4	4 -		35 36
114 12	50 9 -	64 3 -	7 -	4	3 - -	-	-	1 1 1	3 -	1 1 1	3 -	3 - -	2 - -	-	38 39
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104	67 -	37 1		=	=		<u> </u>	Ξ	=	. =	-	1 1	· <u>1</u>	=	42 43
4 52	3 30	1 22	-	=	1111	·		-	-	-	-	- - 1	- 1	-	43 44 45 46
52 6 7	5 4	1 3		-	111		_	-	-	-		_		-	47
27 7 -	22 3 -	5 4 -	-	=	-	- - -	-	=	-	,	-	-	=	-	50 51
<u>=</u>	=	-	-	-	-	-	-	-	1 - 1		ı j	-			52 53 54
-	-	-		=		=	-	-		_	_	- - 5		· -	48 49 50 51 52 53 54 55 56 57
39,837	165 23,088	169 16,749	7 622	5 321	2 301	630	389	. 241	623	332	2 291	718	3 485	2 233	57 58
1 1	22.810 797	16,449 249 2	614 15	314 l 8	300 7	621 27	384 22	237 5	615 7	328 4	287 3	704 21	475 17	229 4	59 60
39,259 1,046 3 235 295	1 184 219	2 51 78	4 3	ī	3	3 2	- 3	-	3	2	. 1	2 5	1 4	7	59 60 61 62 63 64
513	393	120	8	2 5	3	22	2 17	5	4	2	2	. 14	12	1 2	
11,064 1,778 2,080	6,310 1,363 1,345	4,754 415 735	173 12 40 3	95 10 29	78 2 11	217 12 48	141 12 29	76 - 19	295 11 113	164 11 66	131 - 47	232 24 . 63	174 20 42	58 4 21	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79
1,778 2,080 79 3,501 281	1,363 1,345 46 1,561 105	415 735 33 1,940	37	1 15	2 22 1	1 60	1 36 1	- 24 2	2 74 3	35	2 39 2	2 49 2	2 39 2	10	68 69
81	32	176 49 47	1 2	-	1	3 - 2 5	~ ~ i	- 1	. 1 2	1 - 1	1 1	. <u> </u>	- 4	= =	71 72
226 2,713	109 1,231 44 418 297	117 1,482 69	4 28 2	2 10 2	2 18	5 47 3	5 26 3	21 -	· 10 57 1	6 27	4 30 1	2 37 4	2 27 4	10	73 74 75
113 771 406	418 297	1,482 69 353 109	11 10	2 5 3	6 7	10 38	- 6 28	4 10	24 12 17	16 9	8	15 28	11 25	3	76 77
234 2,073 142	94 1,122 64	140 951 78	24 33 3	8 24 -	16 9 3	10 36 2	7 21 1	3 15 1	17 40 2	6 20 1	11 20 . 1	9 39 3	5 28 2	11	79 80
9.356	7.479	1,877	103	84 4	19	166 7	126 6	40 1	9B	71	27	174 6	142 5	32 1 31	
454 8,764 138	381 7,015 83 324 101 76	73 1,749 55 3,031	94 5	76 4	18	157 2	118 2 5	39	93 1	· 66	27	167	136	- 1	81 82 83 84 85 86 87 88
136 3,355 183 162	324 101 76	3,031 82 86	51 5 2	6 4 -	45 1 2	40 5 2	2 -	35 3 2	45 3 2	4 2 1	41 1 1	33 5 3 3	7 3 1	26 2 2 1 21	85 86 87
174 2,836	104 43	70 2,793	6 38	2	2 4 38	2 2 31	2	30	2 3 37	1 1	2 37	3 22	2	1 21	88 89

Table 1-25. Deaths From 281 Selected Causes, by Specified [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

			Total			White	
	Cause of death	Both sexes	Male	Female	Both sexes	Male	Female
	Mailgnant neoplasms, etc.—Con.						
01	Malignant neoplasms of genital organs — 180-187 Of cervix uteri — 180 Of other parts of uterus — 181,182 Of ovary, falloplan tube, and broad ligament — 183 Of other and unspecified female genital organs — 184	44,461 5.525	21,332	23,129	38,203 4,272	18,041	20,162 4,272
02 03	Of other parts of uterus	5,764	:::	5,525 5,764	4,986	***	4,986
04 05	Of overy, fallopian tube, and broad ligament————————————————————————————————————	10,870 970	l :::I	10,870 970	10,028 876		10,028 876
06	Of production	20,352 980	20,352 980		17,146 895	17,145 895	
07 08	Malignant neoplasms of winary organs	16,980	11,283	5,697	15,543	10,395	5,148
09 10	Of all other and unspecined male genital organs	9,673 7,307	6,759 4,524	2,914 2,783	8,843 6,700	6,241 4,154	2,602 2,546
11 12	Malignant neoplasms of other and unspecified sites	37,030 351	18,993 187	18,037 164	32,641 338	16,624 180	16,017 158
13 14	Of brain and other parts of nervous system 191,192	9,150 1,007	5,093 375	4,057 632	8,506 913	4,722 341	3,784 572
15	Other 194-199	26,522	13,338	13,184	22,884	11,381	11,503
16 17	Leukemia — 204-207 Lymphatic leukemia — 204-207	15,056 4,445	8,556 2,646	6,500 1,799	13,765 4,058	7,843 2,411	5,922 1,647
18 19	Myeloid teukemia ————————————————————————————————————	6,969 436	3,834 247	3,135 189	6,383 404	3,525 231	2,858 173
20	Of eye 190 Of brain and other parts of nervous system 191,192 Of thyroid gland -193 Other 194,193 Leukemia 204,207 Lymphatic leukemia 204 Myeloid leukemia 205 Monocytic leukemia 206 Other and unspecified leukemia 207	3,206	1,829	1,377	2,920	1,676	1,244
21		20,463	10,836	9,627	18,543	9,766	8,777
22 23	Lymphosaircoma and reticulum cell sarcoma ————————————————————————————————————	5,481 2,312	2,857 1,353	2,624 959	5,141 2,110	2,668 1,219	2,473 891
24 25	Multiple myeloms — 203	5,805 6,865	3,030) 3,596	2,775 3,269	4,864 6,428	2,535 3,344	2,329 3,084
26	Benign neoplasms and neoplasms of unspecified nature	4,719	2,313	2,406	4,102	2,009	2,093
27 28	Benign neoplasms of female genital organs————————————————————————————————————	108 835	323	108 512	81 721	282	81 439
29	Other benign neoplasms ———————————————————————————————————	771 27	430	341 27	657 23	372	285 23
30 31	Neoplasms of unspecified nature of eye, brain, and other parts of nervous system ————————————————————————————————————	1,970	1,053	917	1,754	924	830
	Other neoplasms of lymphatic and hematopoietic tissues	1,008 42,847	17,783	501 25,084	866 35,845	431 15,083	435 20,782
33 34	Nontoxic goiter ————————————————————————————————————	27	6	21	17	3	14
35 36	All other diseases of thursid sheet	251 506	42 118	209 388	201 468	32 108	169 360
37 38	Diabetes mellitus	34,508 237	14,025	20,483 127	28,758 191	11,920 93	16,838 98
39	Diseases of trymus gland 255 Diseases of darenal gland 255	17	8	9	14	7	7
40 41		331 7	149	182	291	128 2	163
42 43	Other avitaminoses and nutritional deficiencies	2,612 541	1,135 275	1,477 266	2,170 524	904 263	1,266 261
44	Cystic fibrosis 273.0 All other endocrine and metabolic diseases 251,252,256-258,270-272,273.1-279	3,810	1,912	1,898	3,208	1,623	1,585
45	IV. Diseases of the blood and blood-forming organs	5,266	2,509	2,757	4,283	2,036	2,247
46 47	Anemias 280-285 Deficiency anemias 280,281 Hemolytic anemias 282,283 Aplastic anemia 284 Ciber and unspecified anemias 285 Purpura and other hemorrhagic conditions 287 All other diseases of blood and blood-forming organs 286,289,289	3,182 343	1,473 114	1,709 229	2,501 316	1,152 104	1,349 212
48 49	Hemolytic anemias	649 1,085	301 549	348 536	309 991	135 498	174 493
50	Other and unspecified anemias ————————————————————————————————————	1,105	509	596	885	415	470
51 52	Purpura and other hemorrhagic conditions — 287 All other diseases of blood and blood-forming organs — 286,288,289	620 1,464	285 751	335 713	538 1,244	250 634	288 610
53	V. Mental disorders	9,658	6,442	3,216	7,211	4,651	2,560
54	Senile and presentle dementias — — — — — — — — — — — — — — — — — — —	936	391	545	878	371	507
55 56	All other psychoses ———————————————————————————————————	351 333	312 169	39 164	261 298	233 148	28 150
57 58	Alcoholism303 Other neuroses, personality disorders, and nonpsychotic mental disorders300-302,304-309	4,842 2,926	3,778 1,647	1,064 1,279	3,286 2,257	2,566 1,211	720 1,046
59	Mental retardation 310-315	270	145	125	231	122	109
60	VI. Diseases of the nervous system and sense organs	16,776	9,282	7,494	14,455	7,920	6,535
61 62	Meningitis 320 Hereditary neuromuscular disorders 330	1,589 761	899 601	690 160	1,133 697	657 560	476 137
63	Multiple Scierosis	1,354	526 1,702	828	1,246	488	758 1,388
64 65	Cerebral spastic infantile paralysis	3,136 630	346	1,434 284	3,005 503	1,617 285	218
66 67	Epilepsy	1,621 14	975 10	646 4	1,146	648 5	498
68	Cataract	32.	17	15	25	13	12
69 70	Giaucoma	106	55 55	2 51	5 83	3 40	2 43
71	All other diseases of nervous system and sense organs — 321-324,331-333,341,344,346-358,370-373,376-380,384-389	7,527	4,147	3,380	6,603	3,604	2,999
72	VII. Diseases of the circulatory system—	991,487	520,333	471,154	890,652	467,935	422,717
73	Active rheumatic fever	149	65	84	124	51	73
74	Active rheumatic fever 390-392 Chronic rheumatic heart disease 393-398 Diseases of mitral valve 394	12,961 3,701	5,798 1,265	7,163 2,436	11,828 3,420	5,237 1,165	6,591 2,255
75 76	Diseases of aortic valve395	4,255	2,632	1,623	3,832	2,372	1,460
77 78	Diseases of other endocardial structures	549 4,456	201 1,700	348 2,756	496 4,080	176 1,524	320 2,556
79 80	Diseases of other endocardial structures	16,820 704	7,461 377	9,359 327	13,434 410	5,852 202	7,582 208
81		1,194	487	707	934	371	563
82 83	Hypertensive heart disease ——————————————————————————————————	6,670 4,232	2,738 2,096	3,932 2,136	5,194 3,488	2,074 1,736	3,120 1,752
84	Hypertensive heart and renal disease	4,020	1,763	2,257	3,408	1,469	1,939

Race or National Origin and Sex: United States, 1976—Con.

idinois wi	Negro	остоороно		Indian¹			Chinese			Japanese	v.	, ,	Other		
Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Malė	Female	Both sexes	Male	Female	Both sexes	Male	Female	
6,020 1,191 756 763 783 92 3,116 82 1,340 111 551 81 3,428 1,177 363 362 268 1,800 316 188 388 578 26 107 105 4 9197 137 6,564 10 10 4 4 4 4 4 4 4 4 4 4 4 4 4 5 5 5 6 6 6 6	Negro Male 3,198 3,116 829 489 340 2,214 6 335 651 1,845 651 1,008 178 123 480 227 278 118 122 2,493 3 10 1,932 1,16 1 19 1 11 212 211 278 449 311 99 163 37 51 18 77 22 449 311 99 163 3105 1,653	Female 2,822 1,191 756 783 92 1,687 214 1,887 53 1,583 526 133 245 120 126 792 138 143 245 126 1300 26 65 428 161 1300 26 65 420 177 39 28 3,439 3,43	Both sexes 29 6 16 32 133 8 25 99 21 2 76 26 6 32 77 1 5 5 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1	Indian' Male 33 37 17 4 13 43 10 132 144 13 35 53 77 63 11 55 124 44 12	Female 51 29 6 6 6 6 7 7 4 1 2 1 8 8 1 2 2 1 6 3 2 2 7 4 4 4 4 4 4 4 6 6 1 1 1 2 3 3 5 5 5 1 4 9 4 4 1 3 3 3 11	Both	Chinese Male 12 12 -1 14 7 7 7 44 -10 10 133 11 15 3 - 3 9 3 11 - 3 3 11 - 3 4 1 3 3 4 1 3 3 4 1	Female 26 10 3 13	Both sexes 50 10 7 13 1 18 1 25 15 10 52 11 11 1 392 4 4 12 1 5 5 13 82 6 1 1 1 1 5 5 10 6 1 1 1 5 1 3 6 1 1 1 1 2 5 1 5 1 3 6 1 1 1 2 5 1 5 1 3 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Japanese Male 19 18 12 19 3 31 - 9 121 15 3 9 1 21 15 3 9 1 2 1 1 2 2 3 4 4 1 1 - 1 3 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Female 31 10 7 13 1	Both sexes 66 13 6 17 1 28 122 14 8 8 67 1 1 13 7 46 40 10 23 3 4 4 49 11 7 9 9 22 14 4 5 - 3 3 2 102 3 3 4 4 4 4 4 5 - 3 3 2 4 4 9 9 - 1 1 4 4 4 4 4 7 8 8	Other Male 29 28 16 16 9 7 37 17 3 26 22 25 13 3 31 4 6 6 6 15 10 2 2 56 3 10 6 2 10 6 2 2 11 1 3 9 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	37 13 6 17 1 6 5 1 30 - 6 4 20 18 5 10 2 1 18 7 1 3 7 4 - 1 2 - 1 - 4 6 - 2 1 1 1 1 - 4 20 20 20 20 20 20 20 20 20 20 20 20 20	0102030456607680010 1121314151617181920 2122324256622222333132 33 3435637383934041424344 45 4647484955152 53 54556575859 60 61
2,161 422 53 103 114 119 455 47 7 1 19 864 95,481 21 1,033 248 395 50 3,262 283 283 283 281 1,435 7	ł I	195 18 67 42 63 142 63 3 142 5 5 362 46,487 11 155 27 183 1,732		123133121 9 917 27332221	11 1 1 3 2 2 4 4 2 2 9 648 8 3 1 - 4 17 2 1 7 3	1 -4 1 -7 -7 -7 -7 10 9 -8 20 4 27 7 3		1	26 23 3 3 14 1,192 11 4 4 29 12 12 95	1 1 - 3 - 1 1 - - - - - - - - - - - - -	1 2 2 2 535 - 6 3 1 1 1 1 2 1 1 4 3 3	8 4 3 4 2 1 1 2 4 1,485 2 37 13 8 16 25 5 2 2 2 13 5	2 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 2 2 1 1 8 403 18 9 9 2	61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 98

Table 1-25. Deaths From 281 Selected Causes, by Specified [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

_			Total			White	
	Cause of death	Both sexes	Male	Female	Both sexes	Male	Female
. 01	Ischemic heart disease — 410-413 With hypertensive disease (.0) Without mention of hypertensive disease (.9) Acute myocardial infarction — 410 Other secute or subacute forms of ischemic heart disease — 411	646,073	360,535	285,538	586,820	329,574	259,246
02	With hypertensive disease (.0) ————————————————————————————————————	73,569 572,504	34,222 326,313	39,347 246,191	61,521 527,299	28,584 300,990	32,937 226,309
04	Acute myocardial infarction————————————————————————————————————	319,477	197,429	122,048	295,613	183,820	111,793
05 06	Other acute or subacute forms of ischemic heart disease	4,028 322,382	2,634 160,375	1,394 162,007	3,465 289,572	2,291 143,372	1,174 146,200
07	Chronic Ischemic heart disease 412 Angliza pectoris 413 Other forms of heart disease 420 420 420	186	97	89	170	91	79
08 09	Nonrheumatic acute pericarditis and acute myocarditis	54,005 415	29,702 228	24,303 187	44,917 340	24,693 185	20,224 155
10	Acute and subanute andonovitie	729	449	280	577	352	225
11 12	Active and substance control	1,149 67	573 33	576 34	1,021	501 33	520 33
13 14	Of acrtic valve, nonrheumatic 424.1	185	107 433	78	170	99	71
15	Symptomatic heart disease 427 Other myocardial insufficiency 428	897 34,907	18,161	464 16,746	785 29,448	369 15,339	416 14,109
16 17	Other myocardial insufficiency ————————————————————————————————————	3,046	1,475	1,571	2,649	1,245	1,404
18		13,759 188.623	8,816° 80,597	4,943	10,882	7,071	3,811
19	Mills beneaters (benien) (10)	23,908	9,835	108,026 14,073	165,631 18,726	69,840 7,476	95,791 11,250
20 21	Military months of hypertension (IV)	164,715	70,762	93,953	146,905	62,364	84,541
22	Wildlock ineltion or injected (5) Subarachnoid hemorrhage 430 Carebral hemorrhage 431 Carebral thrombosis 433 Cerebral embolism 434	8,188 24,845	3,257 11,312	4,931 13,533	6,934 20,928	2,747 9,365	4,187 11,563
23 24	Cerebral thrombosis ———————————————————————————————————	44,803	18,982	25,821	40,354	16,903	23,451
25	Other specified acute cerebrovascular diseases	826 2,885	348 1,568	478 1,317	762 2,644	313 1,435	449 1,209
26 27	Acute but ill-defined cerebrovascular disease436 Other cerebrovascular diseases437,438	67,889	29,574	38,315	58,081	24,972	33,109
28	PV	39,187	15,556	23,631	35,928	14,105	21,823
29	Diseases of arteries, arrenoies, and capillaries —	55,798 29,366	27,850 11,813	27,948 17,553	51,373 27,284	25,661 10,892	25,712 16,392
30 31	Aortic aneurysm (nonsyphilitic)	14,169	10,107	4,062	13,184	9,515	3,669
32	All other diseases of arteries, arterioles, and capillaries————————————————————————————————————	2,938 9,325	1,381 4,549	1,557 4,776	2,502 8,403	1,181 4,073	1,321 4,330
33	Venous thrombosis and embolism 450-458 Other diseases of circulatory system 450-458 Other diseases of circulatory system 454-458	17,058	8,325	8,733	14.525	7,027	7,498
34 35	Other diseases of circulatory system 454-458	15,034 2,024	7,157 1,168	7,877 85 6	12,805 1,720	6,043 984	6,762 736
36	VIII. Diseases of the respiratory system		i		1 1		
37		121,105	75,018	46,087	109,168	67,301	41,867
38	Acute upper respiratory infections	384 854	199 479	185 375	322 744	165 411	157 333
39 40	Influenza	7,877	3,324	4,553	7,513	3,145	4,368
41	Viral pneumonia	53,989 1,679	29,189 769	24,800 910	47,116 1,489	25,005 669	22,111 820
42 43	Viral pneumonia	6,709 502	3,937 285	2,772	5,610	3,233	2,377
44	Rronchopneumonia, organism unspecified — 485 Pneumonia due to other and unspecified organisms — 483,466	17,592	9,300	217 8,292	400 15,530	226 8,044	174 7,486
45		27,507	14,89B	12,609	24,087	12,833	11,254
46	Bronchitis, emphysema, and asthma 490-493 Bronchitis, unqualified 490 Chronic bronchitis 491 Emphysema 492 Asthma 493	24,410	17,784	6,626	22,852	16,667	6,185
47 48	Bronchitis, unqualified ————————————————————————————————————	744 3,895	367 2,747	377 1,148	659 3,705	2,595	340 1,110
49	Emphysema 492	17,796	13,850	3,946	16,936	13,128	3,808
50 51		1,975 18	820	1,155	1,552	625 5	927
52 53 54	Apperirophy or tonsis and adenticis — 500 503 500 500 500 500 500 500 500 500	1,311	925	386	971	669	302
54	Other chronic interstitial pneumonia	351 3,024	190 1,796	161 1,228	285 2,743	152 1,627	133 1,116
55 56	Bronchlectasis	731	371	360	664	328	335
36		28,156	20,753	7,403	25,949	19,127	6,822
57	IX. Diseases of the digestive system	69,510	40,473	29,037	59,185	34,264	24,921
58 59	Diseases of teeth and supporting structures — 520-525 Peotic ulcer — 531-533	27	12	15	21	11	10
60	Diseases of feeth and supporting structures	6,428 2,834	3,997 1,621	2,431 1,213	5,762 2,495	3,545 1,400	2,217 1,095
61 62		2,686 908	1,795 581	891 327	2,465	1,635	830
63	Gastritle and duodenitie	602	362	240	802 519	510 303	292 216
64 65	Appendicitis — 540-543 Hernia and intestinal obstruction — 550-563,560	752 5,919	442	310 3,405	588	343	245
			2,514	· 1	5,152	2,124	3,028
66 67	Gastroenteritis and colitis, except ulcerative, of noninfectious origin — 561 Diverticula of intestine — 582	71 2,824	35 1,036	36 1,788	50 2,628	25 973	24 1,665
68	Diverticula of Intestine — 562 Chronic enteritis and ulcerative colitis — 563	825	338	487	774	310	484
69 70	Cirrhosis of liver	31,453 13,289	20,668 9,288	10,765 4,001	26,054 10,525	17,221	8,833 3,072
71	Other specified	4,092	2,341	1,751	3,238	7,453 1,831	1,407
72 73	Unspecified	14,072	9,039	5,033	12,291	7,937	4,354
74	Other diseases of digestive system ————————————————————————————————————	2,956 17,653	1,322 9,747	1,634 7,906	2,724 14,913	1,237 8,171	1,487 6,742
75	X. Diseases of the genitourinary system	25,759	13,675	12,084	20,600	· .	•
76	Nanhyttin and nanhyoda	25,759 8,541				11,022	9,578
77	Acute genheitie	1,512	4,555 - 819	3,986 693	6,259 1,242	3,440 681	2,819 561
78 79	Nephrotic syndrome — — 581 Chronic and unqualified peobritis and renal solarosis — 525.594	247 6,782	123	124	203	100	103
80	Infections of kidney————————————————————————————————————	4,017	3,613 1,690	3,169 2,327	4,814 3,411	2,659 (1,421	2,155 1,990
81 82	Calculi of urinary system	525	259	266	465	224	241
83	Hyperplasia of prostate ———————————————————————————————————	10,564 1,077	5,591 1,077	4,973	8,652 946	4,550 i 946 i	4,102
84 85	Nephrolic syndrome	27	1	26	22	1	21
	-501-607,612-629	1,008	502	506	845	440	405
86	XI. Complications of pregnancy, childbirth, and the puerperium	390		390	231		231
87 88	Ectopic pregnancy ————————————————————————————————————	39		39	11	***	11
89	Hemorrhage of pregnancy and childbirth————————————————————————————————————	83 55	:::	83 55	57 34	***	57 34
				1	1	,	٠. ١

Race or National Origin and Sex: United States, 1976—Con.

numbers wh	Negro			Indian¹			Chinese			Japanese			Other		= .
Both sexes	Mate	Female.	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	
54,031 11,467 42,564 22,379 537 31,100 15 8,692 68 140 124	28,787 5,290 23,497 12,582 328 15,874 5,4,771 38 89 71	25,244 6,177 19,067 9,797 211 15,226 10 3,921 30 51 53	880 70 810 487 15 377 1 207 1 6 2	547 38 509 318 9 219 1 123 1 3	333 32 301 169 6 158 - 84 - 3 2	687 132 555 278 3 406 - 53 2 2	485 90 395 203 2 280 - 34 1 2	202 42 160 75 1 126 19 1	710 176 534 303 4 403 - 35 1	416 79 337 191 3 222 - 19 1	294 97 197 112 1 181 - 16 - -	945 203 742 417 4 524 - 101 3 3	726 141 585 315 3 408 - 62 2 2	219 62 157 102 116 39 1	01 02 03 04 05 08 07 08 09 10 11
15 108 5,197 378 2,784 21,790 4,918 16,872 1,126 3,679 4,223 60 217 8,404	8 63 2,677 218 1,678 10,095 2,223 7,872 454 1,805 1,953 33 114 4,388	7 45 2,520 161 1,108 11,695 2,695 9,000 672 1,874 2,270 27 103 5,016	2 136 12 50 315 52 263 30 43 46 1 1 5	75 75 77 37 159 27 132 14 24 20 - 3	2 8 5 13 156 25 131 16 19 26 1 272	- 1 37 1 10 255 67 188 20 57 60 1 7	- - 20 1 10 147 36 111 8 29 1 6 42	108 31 77 122 28 21 -	28 1 4 331 65 266 40 50 66 2 6	14 14 152 152 23 129 16 24 28 1	14 14 179 179 24 137 24 38 1 2 59	- 1 61 4 29 301 80 221 38 88 54 - 6	1 36 36 37 18 204 154 18 65 39 - 6 51	25 1 11 97 30 23 15 -	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
3,081 4,169 1,980 887 422 880 2,463 2,171 292 10,986 56	1,34B 2,018 856 518 190 454 1,256 1,081 175 7,082 31	1,733 2,151 1,124 369 232 426 1,207 1,090 117 3,904 25 36	44 71 28 22 5 15 35 27 8 442 2	24 37 15 14 2 6 19 14 5 283 1	20 34 14 8 3 9 16 13 3 159 1 14	37 58 25 21 3 9 12 11 1 139 2	22 43 17 19 2 5 11 10 1 101 2 2	15 15 8 2 1 4 1 1 -	61 66 30 28 4 4 10 9 1	32 44 18 19 4 3 3 1 120 -	29 22 12 9 1 6 6 67	36 61 18 27 2 14 13 11 2	25 47 15 22 2 8 8 6 2 131	14 3 5 6 5 5 7 52 2	28 29 30 31 32 33 34 35 36 37
313 6,324 165 1,012 94 1,907 3,146 1,446 77 169 801 399	148 3,839 648 55 1,159 1,690 1,031 42 135 673 181	165 2,455 78 384 39 748 1,256 415 35 34 128 218	26 284 14 45 5 55 165 38 3 6 22	17 174 7 27 2 32 106 25 2 5 15	9 110 7 18 33 59 13 1 1 7 4	5 70 4 15 - 29 22 22 1 6 13	3 45 2 11 17 15 21 1 5 13 2	2 25 2 4 - 12 7	13 92 4 12 - 28 48 27 3 6 12 6	7 50 2 9 	6 42 2 3 12 5 6 1 1 2 2 2	7 103 3 15 3 43 43 39 25 1 1 3 12 9	4 76 2 9 2 32 31 19 1 2 11 5	3 27 1 6 1 11 8 6	39 40 41 42 43 44 45 46 47 48 49 50 51
327 57 245 52 2,062 9,373 6 594 304 193 97 64	244 33 139 37 1,518 5,645 1 400 197 139 64 46 96	83 24 106 15 544 3,728 5 194 107 54 33 18 62	7 4 16 3 55 630 - 18 7 8 3 7	6 1 1 3 2 4 1 3 5 2 4 1 6 6 2 5 1	3 3 1 14 278 - 4 1 2 1	2 1 6 26 101 - 23 11 9 3 4 - 7	2 1 1 2 22 77 - 18 8 7 3	1 - 4 4 4 24 - 5 3 2 - 1	2 15 2 33 84 	2 1 13 1 23 40 - 4 2 2 - 1	- 2 1 10 44 - 4 3 1 - 2 1	2 2 4 4 31 137 - 23 12 8 3 5 2 9	2 2 3 1 22 95 - 16 8 6 2 4	42 - 7 4 2 1	49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65
720 185 46 4,876 2,473 788 1,615 188 2,516	363 8 58 25 3,142 1,661 476 1,005 66 1,440	357 12 127 21 1,734 812 312 610 122 1,076	24 1 3 2 430 267 42 121 28 115	12 1 1 242 156 19 67 9 66	12 - 2 1 188 111 23 54 19 49	7 1 1 26 5 11 10 8 31	5 - 1 22 5 8 9 5 23	1 - - - - - - - - -	7 - 6 1 27 5 7 15 1 29	4 - 3 - 12 3 3 6 - 15	3 1 15 2 4 9 1 14	9 - 1 40 14 6 20 7 49	6 - 1 1 29 10 4 15 5 32	3 - - 11 4 2 5 2 17	65 66 67 68 69 70 71 72 73 74
2,177 259 42 1,876 569 57 1,818 125 5 152	1,058 131 23 904 259 32 990 125 57	1,119 128 19 972 310 25 828 5 95	45 4 2 39 14 1 42 2 - 7	25 2 - 23 4 1 22 2 - 2	20 2 2 16 10 10 20	21 4 17 10 17 1 	10 4 6 4 10 1 	11 6 7	17 - 17 9 - 17 3	11 11 1 8 3 2	6 8 9	22 3 - 19 4 2 18 - - 2	11 1 10 10 1 2 11 -	11 2 -9 3 3 -7	76 77 78 79 80 81 82 83 84 85
27 23 21	:::	27 23 21	1 -	:::	- 1 -	- -	:::		· <u>- </u>	:::	<u>-</u>	1 2	:::	1 2 -	87 88 89

Table 1-25. Deaths From 281 Selected Causes, by Specified [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

			Total			White	
	Cause of death	Both sexes	Male	Female	Bath sexes	Male	Female
01 02	Abortions	16 1		16 1	5	•••	5
03	Aborition induced for legal indications 640,641 Aborition induced for other reasons 642 Spontaneous abortion 643 Other and unspecified abortions 644,645 Sepsis of childbirth and the puerperium 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications 650	5	l	5		***	3
04 05	Spontaneous abortion 643 Other and unspecified abortions 644,645	10	:::	10	2	:::	2
06 07	Sepsis of childbirth and the puerperium	71 123	:::	71 123	48 74	***	48 74
08	Delivery without mention of complications ————————————————————————————————————	3	:::	3	2	***	ž
09	XII. Diseases of the skin and subcutaneous tissue	2,244	883	1,361	1,704	677	1,027
10 11	Infections of skin and subcutaneous tissue — 690-686 Other diseases of skin and subcutaneous tissue — 690-709	527 1,717	266 617	261 1,100	431 1,273	215 462	216 811
12	XIII. Diseases of the musculoskeletal system and connective tissue-	5,288	1,752	3,536	4,517	1,504	3,013
13 14	Arthritis and spondylitis- 710-715 Nonarticular rheumatism and rheumatism, unspecified 716-718 Osteomyelitis and periositis 720 Ankylosis and acquired musculoskeletal deformities 727,735-738 Other diseases of musculoskeletal system and connective tissue- 721-726,728-734	1,974 254	694 83	1,280 171	1,798 205	619 62	1,179 143
15	Osteomyelitis and periositiis720	203	106	97	168	84	84
16 17	Ankylosis and acquired musculoskeletal deformities	192 2,665	64 805	128 1,860	174 2,172	61 678	113 1,494
18	XIV. Congenital anomalies	13,002	6,854	6,148	10,774	5,707.	5,067
19	Spira bifida741	440	194	246	401	173	228
20 21		1,947 5.024	930 2,737	1,017 2,287	1,612 4,210	765 2,314	847 1,896
22	Other congenital anomalies of circulatory system	1,255	669	586	1,007	544	463
23 24	Congenital hydrocephalus and other congenital anomalies or nervous system	10 4,326	2,320	2,006	3,536	1,907	1,629
25	XV. Certain causes of mortality in early Infancy	24,809	14,198	10,611	17,235	- 19;975	7,280
26	XVI. Symptoms and Ill-defined conditions————————————————————————————————————	30,802	17,944	12,858	22,337	13,106	9,231
27 28	Senility without mention of psychosts	1,176 29,626	398 17,546	778 12,080	971 21,366	304 12,802	8,564
29	E XVII. Accidents, poisonings, and violence	151,913	108,138	43,775	124,692	87,574	37,118
30 31	Accidents, poisonings, and violence Accidents	100,761 552	70,277 489	30,484 63	86,180 422	59,604 375	26,576 47
32	Motor vehicle accidents E810-E823	47,038	34,049	12,989	41,083	29,584	11,499
33	Motor vehicle traffic accidents — E810-E819	46,012 1,033	33,286 701	12,726 332	40,171 933	28,905 638	11,266 295
34 35	Motor vehicle traffic accident involving collision with another motor vehicle ————————————————————————————————————	16,002	10,796	5,206	14,419	9,636	4,783
36 37	Motor vehicle traffic accident involving collision with ped-strianE814	7,467 6,740	5,141 5,373	2,326 1,367	5,904 5,972	3,996 4,754	1,908 1,218
38	Noncollision motor vehicle traffic accidents ————————————————————————————————————	8,343	6,576	1,767	7,377	5,807	1,570
39 40	Motor vehicle traffic accident of unspecified nature	6,427 1,026	4,699 763	1,728 263	5,566 912	4,074 679	1,492 233
41	Other road vehicle accidents ————————————————————————————————————	238	155	83	211	134	77
42 43	Water transport accidents ————————————————————————————————————	1,371 1,445	1,237 1,224	134 221	1,150 1,410	1,035 1,194	115 216
	All and space transport accidents		1				
44 45	Accidental poisoning — E850-E877 Accidental poisoning by drugs and medicaments — E850-E859	5,730 - 2,839	3,915 1,835	1,815 1,004	4,640 2,259	3,181 1,460	1,459 799
46	Accidental poisoning by other solid and liquid substances E860-E869	1,322	922	400	1,027	706	321
- 47 48	Accidental poisoning by gases and vapors ————————————————————————————————————	1,569 14,136	1,158 7,325	411 6,811	1,354 12,882	1,015 6,491	339 6,391
49	Fall from one level to another	3,818	2,690	1,128	3,344	2,324	1,020
50 51	Accidental poisoning by drugs and medicaments E850-E859 Accidental poisoning by other solid and liquid substances E860-E869 Accidental poisoning by gases and vapors E870-E877 Accidental falls E880-E887 Fall from one level to another E880-E886 Fall on same level E885,E886 Other and unspecified falls E885,E886 Accidental falls E885,E886 E885,E886 E885,E886 E885,E886	504 9,814	- 245 4,390	259 5,424	481 9,057	231 3,936	250 5,121
52	Other and unspectined tails — E590-E899 Accidental drowning and submersion — E910	6,338 5,645	3,878 4,653	2,460 992	4,601 4,344	2,814 3,526	1,787 818
53 54	inholation and ingestion of food or other object causing obstruction or suffocation	3,033	. 1,751	1,282	2.536	1,426	1,110
55 56	Accident caused by firearm missile	2,059 5,203	1,774 4,685	285 518	1,649 4,595	1,431 4,157	218 438
57	Accident caused by cutting or piercing instrumentE920	135	111	24	100	83	l 17 I
58 59	Accident caused by explosive material E923 Accident caused by hot substance, corrosive liquid, steam, or radiation E924,E926	442 210	364 118	78 92	367 152	305 83	62 69
60	Accident caused by electric current———————————————————————————————————	1,041	964	77	972	899	73
61 62	Other accidents mainly of industrial type — — — — — — — — — — — — — — — — — — —	3,375 3,009	3,128 1,669	247 1,340	3,004 2,561	2,787 1,420	217 1,141
63	Accident caused by hot substance, corrosive liquid, steam, or radiation	4,964	3,473	1,491	4,096	2,836	1,260
64 65	Suicide	26,832 3,676	19,493 1,425	7,339 2,251	24,854 3,454	17,996 1,336	6,858 2,118
66 67	Suicide from polsoning by gates	2,468 3,689	1,651 2,834	817 855	2,426 3,321	1,619 2,533	807 788
68 69	Suicide from polsoning by gases	14,728 2,271	12,128 1,455	2,600 816	13,662 1,991	11,241 1,267	2,421 724
70		19,554	15,142	4,412	10,115	7,568	2,547
71	A H I H I I I I I I I I I I I I I I I I	12,766	10,452	2,314	6,341	5,079	1,262
72 73	Assault by Irream and explosive	3,304 3,190	2,583 1,818	721 1,372	1,572 2,051	1,199	373 909
74	Legal execution E976 Other legal intervention E970-E977	294	289	5	151	148	3
75 76	Injuries undetermined whether accidentally or purposely inflicted————————————————————————————————————	4,744	3,204	1,540	3,524	2,387	1,137
77	Injuries resulting from operations of war	7,722	22	-	19	19	-

Uncludes deaths of Aleuts and Eskimos.

Race or National Origin and Sex: United States, 1976—Con.

	Negro			Indiant			Chinese			Japanese			Other	
Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
11 1 - 2 8 22 47		11 1 - 2 8 22 47	111111			- - - 1 1					1111111	- - - - 1		- 0 - 0 - 0 - 0 - 0
517	196	321	10	4	- 6	- 4	3	- 1	: :. 3		3	· _ В	3	3 0
88 429	47 149	41 280	4 6	2 2	2	1 3	1 2	_ _ 1	1 2		1 2	2	1 2	1 1 2 1
712	236	476	23	7	16	10	4	6	, 12	_	12	. 14	1	13 1
158 48 33 17	70 21 21 3	88 27 12 14	14 - 1 -	4 - 1	10 - - -	1 - -	1 - -	- - -	3 1 1	-	3 1 1	- - -	1 1 1	1 - 1
456 2,005	121 1,028	335 977	101	2 54	6 47	9 27	13	· 14	6 13	- 6	6	14 82	1 46	13 1 36 1
37 295 756 220 2 695	20 143 394 110 - 361	17 152 362 110 2 334	1 15 28 8 - 49	- 8 15 4 - 27	1 7 13 4 -	- 8 5 6 - 8	3 3 3 4	5 2 3 4	2 4 3	, 2 2 1	- 2 2 - 3	1 15 21 11 -	1 9 9 7 -	- 1 6 2 12 2 4 2 - 2 14 2
7,176	4,006	3,170	178	102	76	24	11	13	18	8	10	178	96	82 2
8,062 184	4,591 77	3,471 107	292 18	177	115	21	13	8	17	11	6	73 1	- 46 1	27 2 - 2
7,878 24,570	4,514 18,653	3,364 5,917	274 1,696	162 1,255	112 441	21 203	13	61	15 214	10	5 75	72 538	45 375	27 2 163 2
12,745 117 4,941 4,848 65 1,331 1,337 662 735 698 93 20 191 21	9,341 105 3,739 3,669 54 997 576 532 610 70 16 177	3,404 12 1,202 1,179 34 361 130 125 188 23 4 14	1,253 9 720 711 9 164 169 63 200 106 9 3	915 8 520 514 6 112 132 50 139 75 6 3 17	338 1 200 197 3 52 37 13 61 31 3 - 3	109 - 33 33 1 11 11 5 3 2 - 2 2	85 - 26 26 - 9 9 5 2 1 - 2 3 1	24 - 7 7 1 2 2 - 1 1 1	136 1 59 56 - 18 13 8 3 14 3 - 3	91 	45 19 17 -5 5 2 1 4 2 -1	338 3 202 193 5 5 59 33 30 25 41 9 2	241 1 140 133 3 3 20 26 15 29 7	97 3 3 6 6 2 3 3 3 3 4 3 3 4 3 3 4 4 3 4 4 4 4 4 4
1,029 549 281 199 1,137 426 23 688 1,632 1,136 446 375 559 33 73 86 61 336 411 730	694 358 204 1322 747 329 14 404 993 288 316 486 28 57 34 57 34 58 511 232 232	335 191 77 67 390 97 284 839 137 158 59 73 7 7 16 22 3 3 25 179 199	35 14 10 11 57 25 32 87 35 29 1 1 - 6 21 17	23 6 9 8 18 -21 59 76 25 22 24 1 1 -5 17 7 7	12 8 1 3 18 7 -11 28 17 10 7 5 -1 1 4 10 25	75 1 1 20 6 - 14 7 16 6 - 2 1 - 1 - 4 8	5 4 1 14 5 19 5 14 5 11 1 1 1 2 7	21 1161 5221 11 11 421	99	55: 125 7593161 1 625	44-143-11262-11	10 33 4 24 9 - 15 41 5 5 11 - 1 1 2 7	7 2 2 3 22 9 - 13 29 4 4 11 - 1 1 2 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5
1,614 181 38 263 908 234	1,234 74 30 211 758 163	380 107 8 42 152 71	175 14 2 42 109 8	141 4 1 3B 93 5	34 10 .1 .4 16 .3	55 10 1 23 12 9	30 4 1 12 10 3	25 6 - 11 2 6	56 9 1 25 10 11	38 5 - 18 9 6	18 4 1 7 1 5	78 8 - 25 27 18	54 2 - 22 19 113	24 6 6 6 7 6 7 6
9,094 6,255 1,654 1,045 — 140	7,327 5,246 1,329 614 — 138	· 1,767 1,009 325 431 — 2	207 94 54 58 - 1	155 71 43 40 -	52 23 11 18 -	27 16 3 8 - -	20 14 3 3 -	7 2 - 5 -	12 7 2 3 - -	4 4 - -	8 3 3 -	99 53 19 25 - 2	68 38 9 19 — 2	31 7 15 7 10 7 6 7 - 7
1,114 3	748 3	366	61 -	44 -	17 -	12 -	7	5 -	10 -	6 -	4 -	23	12	11 7 - 7

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	Cause of death, race, and sex	Total	Under 1	1 year	2 years	3 years	4 years	Under 5	5-9 years	10-14 years	15-19 years
01	All causes	- 1,909,440	year 48,265	3,194	2,152	1,747	1,513	years 56,871	6,034	6,867	20,561
02 03 04 05 06 07 08	Male — Male — Female — White — Female — Male — Female — Male — Female — Female — Female — Female — Male — Female — Female — Female — Female — Female — Female — Male — Female	1,051,983 857,457 918,589 756,400 122,977 95,465 9,417	27,320 20,945 19,548 14,615 7,255 5,887 517 443	1,749 1,445 1,297 1,062 404 352 48 31	1,223 929 948 677 246 232 29	1,053 694 799 538 233 143 21	890 623 688 485 188 130 14	32,235 24,636 23,280 17,377 8,326 6,744 629 515	3,626 2,408 2,831 1,899 725 467 70 42	4,442 2,425 3,636 1,963 730 412 76 50	15,001 5,560 12,581 4,641 2,108 824 312 95
10 11 12 13 14 15 16 17	I. Infective and parasitic diseases — Male————————————————————————————————————	- 6,730 - 5,769 - 2,078 - 1,677 - 172	2,216 1,241 975 833 610 377 340 31	185 100 85 74 60 23 21 3	100 53 47 46 36 6 11	75 39 36 31 30 7 5 1	37 20 17 17 12 3 5	2,613 1,453 1,160 1,001 748 416 382 36 30	168 83 85 66 65 15 15 2 5	158 93 66 67 58 23 7 3	197 107 90 81 70 25 18 1
19 20 21 22 23 24 25 26 27	Cholera				111111111	11111111	1111111		11111111	11111111	1111111111
28 29 30 31 32 33 34 35	Typhoid fever ———————————————————————————————————	- - - 1 - 1	. 121111	1111111111	1111811	11111111	111111111111111111111111111111111111111	, 111111111,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111	1
37 38 39 40 41 42 43 44	Paratyphoid fever and other Salmonella Infections ————————————————————————————————————	- 34 - 27 - 23 - 21 - 10 - 4	7 4 3 - 1 4 2	2 1 1 1 1 	1111111	1 1 - 1	111111111	10 6 4 1 5 3 -	111111111	11111111	
46 47 48 49 50 51 52 53	Bacillary dysentery and amebiasis	- 35 - 20 - 27 - 14 - 5 - 3	6 4 2 1 - 2 - 1 2	2111	2 1 1 1 1	21111	11111111	1275912123	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111	-
55 56 57 58 59 60 61 62 63	Food poisoning (bacterial) Male — Female White — Male — Female Negro — Male — Female Other races — Male — Female	- 3 - 5 2 - 1	1111111	11111111	111111		11111111	1111111	1111111	1111111	
64 65 66 67 68 69 70 71	Enteritls and other diarrheal diseases	873 1,066 630 - 819 - 220 - 220 - 23	718 391 327 215 171 160 145 16	54 27 27 17 20 10 5 -	18. 11 7 9 5 1 2 1 -	7 2 5 1 4 1 1	3 1 2 1 1 1	800 432 368 242 201 173 154 17	16 8 8 7 5 - 2 1	14 8 6 6 2 -	10 5 5 5 5
73 74 75 76 77 78 79 80	Tubercutosis, all forms C10-C Male — Female White — Male — Female Negro — Male — Female Other races — Male Female	- 2,137 - 993 - 1,430 - 705 - 641 - 264 - 66	4 2 2 2 2 + 1 2 1	3 - 3 - 1 - 1	2 1 2 1 2 1 1 1	21111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 4 8 3 4 1 3	4 3 1 1 1 2 1	2 2 - 1 1 1 1	9 3 6 1 3 2 2
82 83 84 85 86 87 88 89	Tuberculosis of respiratory system	1,709 710 1,145 503 519 195 45	31 2 1 - 2	,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	3 1 2 1 - 2 -	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 4 1 3 -

by Age, Race, and Sex: United States, 1976

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20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
25,520	22,902	20,527	23,555	34,914	58,061	91,975	126,361	169,699	210,465	233,462	250,623	246,096	183,614	90,828	25,515	4,515	475	01
19,252 6,268 15,306 4,729 3,594 1,381 352 158	16,431 6,471 12,349 4,764 3,737 1,543 345 164	13,731 6,796 10,116 5,023 3,323 1,600 292 173	15,106 8,449 11,176 6,276 3,661 1,982 269 191	22,054 12,860 16,886 9,583 4,826 3,002 342 275	36,746 21,315 29,575 16,767 6,746 4,277 425 271	58,578 33,397 48,596 27,055 9,451 6,024 531 318	80,982 45,379 69,477 38,002 10,947 7,022 558 355	108,713 60,986 95,160 51,842 12,778 8,745 775 399	131,351 79,114 116,171 68,191 14,249 10,517 931 406	136,115 97,347 121,984 85,549 13,103 11,337 1,028 461	131,056 119,567 118,919 108,099 11,218 10,949 919 519	113,137 132,959 105,028 124,282 7,453 8,172 656 505	72,940 110,674 68,275 104,798 4,125 5,512 540 364	31,535 59,293 29,416 55,910 1,869 3,158 250 225	. 7,456 18,059 6,711 16,766 661 1,224 84 69	1,188 3,327 884 2,777 275 520 29 30	308 167 232 107 72 53 4 7	02 03 04 05 06 07 08 09
21B 120 98 68 64 29 30	267 137 130 84 80 45 43 8	236 128 108 68 63 59 45	332 171 161 88 91 77 66 6	409 226 183 139 95 84 78 3	554 327 227 198 146 121 76 8 5	817 497 320 327 222 158 96 12	1,050 624 426 462 311 151 108 11	1,265 757 508 586 384 160 111 11	1,537 932 605 726 477 187 125 19	1,569 872 697 700 561 158 132 14 4	1,707 876 831 696 680 168 145 14	1,688 852 836 723 729 119 93 10	1,102 469 633 405 566 60 64 4	515 205 310 190 278 10 26 5	126 40 86 31 72 9 13 -	23 9 14 2 9 6 4	22 2 1 1 1	10 11 12 13 14 15 16 17 18
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Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

_	[Numbers after causes of death are categor	y numbers of the Light	,	,			D1004303,	, idapiou,		<i>Dr.</i> y. 100	i-oigir au	Juliogor
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
Ī	Tuberculosis, all forms—Con.											
- 1	•											
01 02	Tuberculosis of meninges and central nervous system -	013 Male	68		3	2	2	_	8 2	1	2 2	2
Q3	•	Female	29		3	2	i	, -	6	1	-	i
04 05		WhiteMale Fernale	21 14	1 -	1	2		_	2	-	1	_
0B		NegroMale	14	-	-	_	-	-	-	-		1
07 08		Female — Other races—Male——	12 4		1 -	_	1	_	- 1	1 -	1	1
09		Female	3	-	1	-	-	-	1	-	-	1
10	Tuberculosis of intestines, peritoneum, and mesenteric	glands014	20		-	_		_	_	_	_	_
11 12		Male——— Female ——	11 9		_	_		<u>-</u>	-	-		1
13	•	WhiteMale	7		-	-		_	_	_	_	
14		Female — Negro ——Male ——	5 4	_		_	<u>-</u>	_		-		_
15 16		Fernale	3	_	-	_	- 1	_	_	-		_
17 18		Other races—Male—— Female —		1 :	_ [_					~	-
- 1			· 1							_	_	_
19 20	Tuberculosis of bones and joints		29 15		_	_	_			_	-	_
21 22	•	Female	14	l -i	-	_		_	-		-	
222 23		White — Male — Female —	11 12	I -		_			-	-	-	-
24 l		NegroMale	'3		i -I		<u> </u>	_	-	_] [
25 26		Female Other racesMale	2.	_	-	_		-		_	-	
27		Female	-	-	-	_	_	-	_:	_]]
28	Disseminated tuberculosis	018	173			_	_	_		1	ار	1
29		Male	116	-	-	-	- 1	-		i		i
30 31	•	Female WhiteMale	57 59		_		-	_	_	_		=
32 33		Female	23		-	-		_	-	-		
33		Negro — Male — Female —	50 29	-	_				_ [1 -		1
35		Other racesMale	7	- 1	-	_	-	-		_	-	_
96		Female	5	-	-	-	-	-	-	-	-	-
37	Other tuberculosis, including late effects	016,017,019	421	-	-	-	-	1	1	_	_	1
38 39		Male Female	247 174			l		1 -	1 -	1 1	_	1
10		White Male	167	[-	-	-	-	-	-	-		-
11		Female NegroMale	148 51	-		_	[]	1	1	-		1 1
13		Female	23	-	-	-	-	-	-	-	-	1
15		Other races—Male——— Female —	9 3] [-		_	-	-	1
46	Plague — — — — — — — — — — — — — — — — — — —		2	_	_	_	_[_		_	_	1
47		Male	2	_	-	_			_	_		i
48 49		Female WhiteMale	- 2	<u>-</u>		_	_[_	-		_	1
50 I		Female —	l - i	i -I		= 1	-	=		_		-
51 52		Negro ———Male—— Female —		[<u>-</u>	-	_	_	_	- 1	-		-
53 54		Other races—Male——	-	-	-		-	-	-		_	_
54		Female —	-	-	-	-	-	-	-	-		_
55	Anthrax	022	-	l -l	-	-	-	-	-		-	-
56 57		Male Female		-		_	_[-		_		Ξ
58		WhiteMale	-	-	-	-,	-	-	-1	-	-	_
59 50		Female NegroMale			-		_ [_	-	-	-	
61 62		Female — Other races—Male——	- 1	_	_	<u>-</u>	<u>-</u>	-	_	-	-	
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54	Brucellosis	023	2	_	· _		_ {	_				
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68		Female	i		-	_	_[- [-	-	-	
70		Negro — Male — Female —	_	-	<u>-</u>	_	_		-	- 1	-	_
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72		Female	-	-	-	-	-	-	-	- 1	-	-
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		WhiteMale	1	-	-	- 1	-	-	-	-	-	-
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77 78 79 80 81	Diphtheria ————————————————————————————————————	Female Other races Male Female 032	7	-	1	- -	- - 1	- -	- 2	- -		=
83 84	Diphtheria ————————————————————————————————————	Female — Other races — Male — — Female — — 032 Male — — Female —	- - 7 5	- - -	1 -	7	1 1 -	- - -	- 2 2	1 1 1		111
77 78 79 80 81 82 83 84 85 86	Diphtheria ————————————————————————————————————	Other races—Male —— Female —— Female —— 032 Male —— White —— White ——	- 7 5 2 5	- - -		-	1 1 1 -	-	2 2 - 2	1111	1 - 1	7
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77 78 79 80 81 82 83 84 85 86	•	Female	7 5 2 5 2	111111	1 -	111111111111111111111111111111111111111	-	-	2 2 2 - 2	11111	1 7 1	7

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
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Table 1–26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[tunibers after causes of death are category fundades of the Light										
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04	Whooping cough————————————————————————————————————	7 6 1 4	65 1 3	1111	1111	1111	- - -	6 5 1 3	114	1 1 - 1	1111
05 06 07 08 09	Female — Negro ——Male —— Female — Other races — Male — Female — Female —	1 2 - -	1 2 - -	- - - -	1111	1111	= = = = = = = = = = = = = = = = = = = =	1 2 -	1 1	1111	-
10 11 12 13 14 15	Streptococcal sore throat and scarlet lever —	14 7 7 7 4 -	1111	1111	1 1 -	11111	1 1 -	201	1 - 1 -	11111	11111
16 17 18 19	Female — Other races — Male — Female — Female — Female — 035	3 - 6	111	ļ I I I	- -	-	- -	1	111	111	111
20 21 22 23 24 25	Male	2 4 2 4 -	-	1111	• •	1	- - - 		1	1111	11111
26 27 28 29	Other races—Male—— Female— Meningocaccal infections ————————————————————————————————————	330 178	- - 85 55	- 40 25	23 14 9	- - 18 8	- - 9 5	- 175 107	- - 16 7	16 9	27 12
30 31 32 33 34 35 36	Female White	152 139 125 37 25 2 2	30 48 25 7 5 -	25 15 21 13 4 2	9 12 7 2 - -	10 6 8 2 2 -	4 5 2 - 2	68 92 55 15 13	9 4 7 3 1	7 3 5 6 2 -	15 8 13 4 2 -
37 38 39 40 41 42 43	Tetanus	32 14 18 11 9 3 9	1 1 - 1	11111111	111111	111111	111111	1 1 1		1111111	111111111
45 46 47 48 49 50 51 52 53	Female —	6,401 3,339 3,062 2,589 2,316 705 705 45 45	1,077 603 474 430 311 162 152 11	- 31 15 16 9 12 6 3 -	21 7 14 6 9 1	126645211	64231111	1,147 635 512 452 338 172 162 11	27 16 11 14 9 2	25 14 11 10 9 3 2	43 23 20 16 16 6 4
55 56 57 58 59 60 61 62 63	Other bacterial diseases — 007,021,024-027,031,039 Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female — F	977 551 426 441 348 104 75 6	67 37 30 29 26 7 4 1	4 1 3 -2 1 1 -	64242 - 1 - 1	55151111	3 1 4 1 1 1 1 1 1	82 47 35 38 30 8 5	52311121	64232111	65525111
64 65 66 67 68 69 70 71 72	Acute poliomyelilis —	16 9 7 8 7 1 -	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	111111111111111111111111111111111111111	1111111	11111111	1111111	11111111	111111111
73 74 75 76 77 78 79 80 81	Late effects of acute poliomyelitis — — — — — — — — — — — — — — — — — — —	74 47 27 42 . 27 5 	- - - - -		111111	-	111111111111111111111111111111111111111	111111	1111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	211111111
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by Age, Race, and Sex: United States, 1976-Con.

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Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers and causes of death are category numbers of the Eight	1	11				up tov,			- e-arc e-ul	
	- Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01	Meastes 055	12	1 -	2 2	_	_	1	3	2	3	1
02 03 04 05	Male Female	8 4 8	-	- 1	_	_	1 -	3 3	2	3 1 2	1
04 05	WhiteMale Female	8 2		2 -	=	=	1 -	3 -	_	1 2	1
06 07	NegroMale Female	 1	=			_	_	_	1	-	~ ~
08 09	Other races—Male—— Female —	- 1	=	_		-	-	-	-	-	
	.	•	_] ~			~	'		_
10 11	Yellow fever	_	=	_	_		_		1	1.	1.1
12 13	Female WhiteMale	<u>-</u>	= = ;		_	_	<u>-</u>	-		-	- 1
14 15	Female — : Negro — Male — :	_	_	_ [_	_	-	-	_		
16 17	Fernale — Other races—Male —	=	_	Ξ	-	-	_	=	_	=	El
18	Female —	-	-	-	-	-	-	-			-1
19	Viral encephalitis 062-065	252	11	6	2	3	4	26	11	20	18
20	Male —— Female —	126	5 6	2 4	1	3	3	14 12	8 3	15 5	9]
21 22 23	White Male Female	126 114 99	4 5	1 2	1	3	1 3 1	12	8	14 5	9 8 8
24 25	NegroMaie Female	12 23	1 1	1 2	<u>-</u>	-		2	- 2	ĭ	ĭ
26 27	Other racesMale	-	-	-	-	=	-	-		=	<u> </u>
	Female	4	-	-	-	-	-	-	-1	-}	1
28 29	Late effects of viral encephalitis	17 12		-	1	_		1	<u>-</u> 1	3 3	2 2
30 31	Female — White — Wale —	5 10			- 1	-	-	- 1	_ [- 2	1
32 33 34	Female	5		-		-	_	-	-	- 1	- :1
34	Female —	- 2	_	_	_	=	_ =	=	-	2	21
35 36	Other races—Male—— Female —	=	_	=		-	_	=		<u> </u>	<u>-</u> 1
37	Infectious hepatitis	· 567	7			ا		40	_		
37 38 39	Male	243	4	-	-	3 2	1 1	12 7 5 7	. 7	3 3	28 14
4D	Female	324 194	3 4	_	1	1 2	1	7	3 2	1	12 9
41 42	Female — NegroMale	248 39	3 -	_	1	1	=	5	2 2	- 1	7 5
43 44	Female Other racesMale	69 10		_	-		Ξ	_	1 _	7	5
45	Female	7	-	-	-	-	-	-	-	-	-
46 47	Rabies	1 -	<u>-</u>	_	-	- [-	-	-	ت.	-
48 49	Female —	1	-	=	=	-	_	=		=	=
50	WhiteMale Female	1	=	=	_	-1	=	_		=	
51 52	NegroMale Female	_	_			=	-	_	1	1	
53 54	Other races—Male—— Female —	-		[_	-	_	_			1
55	Other viral diseases —————————————————————————————————	1,077	176	32	17	11	7	243	63	41	29
58 57	Male Female ,	487 590	100 76	32 20 12	10 7	. 3 8	7 3 4	136 107	29 34	20 21	29 18 11
58 59	WhiteMale	431 519	74 53	17 8	9	3 7	3	106 76	26 30	15	17
60 61	Negro — Male — Female —	50 64	24 22 2	1 4	1 2	1	1	26 30	2 3	18 5 3	10
62 63	Other races—Male — Female —	6 7	2	2	-			4	1 1	-	1
64	Typhus and other rickettsloses——————————————————————————————————	43	i <u>'</u>	_		2	_	· · · · · · · · · · · · · · · · · · ·	7		
65 66	Male ——	24	1	-1	1	2	2 -	5	3	7 3	3 1
67	Female — White — Male —	19 15	-	-	1 -	- ī [2	3 1	1	3	2 1
68 69 70	Female NegroMale	16 9	-	=	1	7	2 -	3	4 2	4 -	_ i
71	Female — Other races — Male — —	3 -	-	=	=		Ξ		=	-	2
72	Female	-	-	-	-	-1	-}	-1	-	-	-
73 74	Malaria	4	-	=	-	<u>-</u>	-	-1	-1		-
75 76	Female — White — Male —	4	_	<u>-</u>	-1	-	<u>-</u>	=	<u>-</u>	=	3
77	Female — Negro — Male —	<u> </u>	-	-	=1		- [-1	-1	=	-
78 79 80	Female — Other races — Male — —	-	-	-	-]	-	- [-	-	=1	-
81	Female ——	-1	-	=1	=	=	-	=1	-1	-1	-
82	Trypanosomiasis	1			-	_	-]	_ F	-1	-1	_
83 84	Male Female	- 1	-	=1	=	<u> </u>	=	=	=	=	-
85 86	WhiteMaleFemale	- 1	_	=	: -	=	=1	<u> </u>	<u> </u>		-
87 88	Negro ————Malo——— Female ——	-	-	-	· -	-	-	-	- -	-	3
89 90	Other races—Male—— Female——	<u>-</u>	=	= [_ =1	=	=1	=	=1		-
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by Age, Race, and Sex: United States, 1976—Con.

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Table 1-26. Deaths From 281 Selected Causes,

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

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	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 sassey	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01	Polancina fovor	•									
02	Relapsing fever]	_	_	_	_	_			
03	Female —	-	-	-	-	-	-	-	-	-	l - i
04 05	White] [_	_	_		-	_	_] [
06 07	· Negro	-		-	_	_	-	-	-	_	
08	Other races-Male	I	' =	_		_	_	_			
09	Female	-	-	-	-	-	-	-	-	-	-
10	Syphilis and its sequelae	225	ا ۵	_	_						1
11	Male	134	1	_	_	=		1	i	†	l - l
12 13	Female	91 66	3 1	Ξ,	=	<u>-</u>		3 1	-	- 1	1 1
14 15	. Female —	54	2	_	-	-	-	Ž	_	-	-1
16	NegroMale Female	67 37	1 1	-		_	_	1			1
17 18	Other races	1	-	_	-	_	<u>-</u>	_	-	-	
	· Mindo]	i -		_		-	_	_	_	-
19 20	Congenital syphilis———————————————————————————————————	12	4	-	-	-	- 1	4	1	1	-
21	Male—— Female —	5 7	1 3	_			-	1 3	1	1	=
22 23	WhiteMaleFemale	5	1		-	-	-1	[1	[1	-1
24	NegroMale	6 -	2 -				=	-		[]	
25 26	Female — Other races—Male ——	1 1	1 1	<u>-</u>	_			1	-		-
27	Female —	-	-	-	-	_	-1	-		-	[]
28	Early syphilis, symptomatic091										. 1
29	Male	-	[]		-		<u>-</u>	_ <u>- </u>		-	
30 31	Female — White — Male —	-	-	-	-	-	-	-[-	· -	- (
32	Female —		-	_	-		=	- [-	-	-
33 34	NegroMaie Female	-							_	_ [-
35	Other racesMale	-	-	-	-	-	-	-]	_	-1	_ [
36	Female —	-	-	-	-	-1	-	-1	-	-	-
37	Aneurysm of aoria, specified as syphilitic	13		_	_	_	_	_	_	_	_]
38 39	Male Female	7 6	-	· <u>-</u>	-	-		-	-	-	-
40	WhiteMale	4	-	_	-		=1	-	=		
41 42	Female — Negro ———Male ——	5 3	<u> </u>	_	_ <u>-</u>	- [_ :		_		_
43 44	Female	1	-	· -		[= 1	1			-
45	Other racesMale Female			_		=1	= =	- [-	_	
46	Other cardiovascular syphllis 093.9	100		-		- 1					
47	' Male	57	[-	_	· =	=	=]	-]	_		
48 49 ·	Female	43 26	[_ [=		<u>-</u>	=	-1	-		<u>-</u>
50	Female	21	I -I	`	-	-	_	_		-	
51 52	NegroMaie Female	30 22	_	=1			_	<u> </u>	_	<u>-</u>	
53 54	Other races—Male——	1	-	· -	-		-	-	-	-	-]
1	Female —		. ~	-	-	-1	-	-	-	-	-
55 56	Tabes dorsalis ————————————————————————————————————	18 10] -	=		-	- 1	-	-	-	-
57	Female —	8	i -I	-]	=	-1	=1	=	=		1 1
58 59	White	5 7	-	=	=1	· <u>-</u> [_				
60 61	Negro ————Malo——— Female ——	5 1	_	- [-1	- [-1	-	-	-
62 f	Other racesMale			, =[=	=	-]		-		-[
63	Female —	- [-	-	-[-	-1	-	-	-	-	-
64	General paresis094.1	17	-	-	-	-1	-]	I	-1	-1	1
65 66	Maie i Female	10 7	-	<u>-</u>	=	=[=	· =	<u> </u>	<u> </u>	ĩ
67 68	White ————Male ——— Female ——	6	-	-	-	-1		-	→	-	
67 68 69 70	NegroMale	4		-	-	=	=	- 1	=	=	<u> </u>
70 71	Female — Other races—Male ——	3	- 1	-		=1	-	- -	-1		1
72	Female —	-1	1	-	-1	=1	=[=1	=	=
73	Other syphilis of central nervous system 094.9	55		_ [_ [_	-1	-1	_	-	-1
74 75	Maie Fernale	39 16	-		-	-	- 1	- I	-	-	-
75 76 77	White — Male —	17	_ [-	-1	_	=	[]	_	-	=
78 I	Female NegroMale I	11 22	_ [<u>-</u> 1	=	=	-	<u>-</u> 1	= 1	-	=
79 80	Female — Other races—Male ——	22 5	-	-	-1	-1	Ξ	=	-1	-1	-
Bĩ	Female	-	_	=	-1	=	- [[]	=1	=	
B2	All other syphilis 095,097.0,097.9	10	_	_ [_ [_ [_ [İ	İ	
83	Male	6	-	-1	-	-1	=	- [- [=	-
84 85	Female — . White —————Male —	3		_	=	=	=]	-	=	=	-
86 87	Female	- 11	-1	-	-]	-1	-1	- 1	-1	-1	- 1
88 89	NegroMale Female	3 4	_[=1	-1	=	=	<u>-</u>	-1	-1	<u>-</u>
89 90	Other races—Male——— Female ——	-	=	- 1	=	=	=[=	-	-	-
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by Age, Race, and Sex: United States, 1976—Con.

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Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[Numbers after causes of death are categor	, or the Light						- mapied,			- Jagre Gui	
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01	Gonococcal infections	098	1	_	_	_	-	_	-	_	_	-
02 03 04		Male Fernale	- 1	_	_	=	=	_	=	=	1 1	1
05		White Male Female	1	111111	1 1 1 1 1	1111	-		_	_	-	_
06 07		NegroMale Female	-	7			_	· -	_			
08		Other races-Male	-	-	-	-	_	-	-	-	-	_
09		Fernale	_	_	-			_	_	-	_	_
10 11	Schistosomiasis	120 Male	2 2	_	-	=	-		-		-	_
12 13		Female	-		-	_	= [_		-	
14		WhiteMale Female	2 -	_	_	_	_			_ [
15 16		Negro		_	1111	- -	-	_	-	- [_	_
17 18		Other races—Male——— Female —	-	1111	_	_	-	-	-			
.~		1 divido]					_	_ [_	
19 20	Hydatidosis	122 Male	4 2	_	:		-	_	-			_
21		Female] -	-		-	=	-		-	_
21 22 23 24		White Male Female	2 2 2		1111	=	-	_	_	_		_
25		NegroMale Female		1.1111	-	-	-	_	[~	-
26 27		Other races—Male——— Female ——	-		-	-	-	-	-	-	***	_
	The state of the s						-			- [-	_
28 29	Filarial infestations	125 Male	-	_	_	=	_	_	-	_ [1 1	-
3D 31		Female — White ————Male ———	_		1 - 1	<u>-</u>	-	_	_	_ <u>-</u>	<i>-</i>	_
32		Female	_	-	-		_	=	=		_	_
33 34		NegroMale Female	-	_	_	_	-	_	_		-	_
35 36		Other races—Male——— Female —	_		_	_	_		-	_	1 1	- 1
37	Ancylostomiasis	126	_	_			_					
38	Alloyostoriaasis	Male	_	-	=	=	-	_	=			_
39 40		Female White	<u>-</u>	<u>-</u>	_	<u>-</u>	-	_	_		-	1 1
41 42		Female — Negro ————Male———	-		-	<u>-</u>	_	_	_	<u> </u>	1 1	-
43		Female	-	-	_	-	· -	_	=		=	-
44 45	,	Other races—Male——— Female —	_	-	=	=	_	-	-	=	-	1
46	Other helminthiases	121,123,124,127-129	9	_	_	_	_	_	-	_	_	-
47 48		Male Female	4 5		-	_	-	_	_			_
49 50 51		WhiteMale Female	4 5		-	=	-	=	-	=	-	111
51	•	NegroMale	-	il - i		-	- 1	-	=			-
52 53		Female — Other races—Male——	_	_	Ξ	<u>-</u>	_	=	=	=	_	-
54		Female —	-	-	-	-	-	-	-1	-	-	-
55 56	Other Infective and parasitic diseases	Remainder of 000-136 Male	1,271 688	47 30 17	8 5 3	5 3	8 4	2	70 42 28 32	6	14 8	19 14 5
57 58		Female — White — Male —	583 515	17 22	3 5	2 2	4 3	2	28	5	6	5
59		Female	408	11	2	2	4	- 2	21	1 4	6	10 4
60		NegroMale Fentale	165 169	8 6	1	1	_	-	9 7	1	2	4
62		Other racesMale Female	8 6] [=	_	1		1 -	-	_ [
	II. Neoplasms		382,031	142	139	181	189	190	841	1,008	953	1,290
64 65 66	•	- Male Female	207,719 174,312	72 70 54 66	139 73	102	103	101	451	609	568	815
66 67		WhiteMale	183,104	54	66 64 52 9	79 92 66	86 92	89 83	390 385	399 527	385 492	475 701
68 69 70		Female — Negro — Male — Negro	156,497 23,088	[14]	9	9	75 10	80 15	339 57	341 72 54	316 68	405 103 66
70		Female — Other races—Male ——	16,749 1,527	3 4	12	10 1	11	9 3	45 9	54 10	61 8	66 11
72	-	Female	1,068	1	2	3		-	6	- 4	8	4
73	Malignant neoplasms, including neoplasms of lymphatic artissues		977 940		400	ا 🚚 ا	,,,,		<u> </u>		000	4 000
74	UDOUGO	140-209 Male	377,312 205,406	98 52	129 68	173 96	177 95	177 93	754 404	956 576 380	893 529	1,230 778
75 76	•	Female — White ————Male ———	171,906 181,095	52 46 40	61 59	96 77 86	95 82 85 73	84 76 75	350 346	380 501 328	364	452 670
77 78		Female NegroMale	154,404 22,810	44 10	49 9	64 9	73 9	75 15	305	328 66	461 298 61	391 97
79 60	•	Female	16,449	1 2	10	10	9	9	52 39 6	48	58 7	57
Bi	•	Other races—Male ——— Female —	1,501 1,053	1	2	1 3	1 -	2 -	6	9 4	8	11 4
82	Malignant neoplasms of buccal cavity and pharynx	140-149	8,114	_i	_	_		-	_	- 1	7	16
83 84	• • • • • • • • • • • • • • • • • • • •	Male Female	5,731 2,383	=	=		=	<i>-</i>		1	3 4	10
85	•	WhiteMale	4,883	-	-	-	, -	-1	-1	-	2	8
86 87		Female NegroMale	2,115 797	-	=	_	_	-1		- 1	3	6 2
88 89	•	Female Other racesMale	249 51	[-	=	<u> </u>	-	_ <u>-</u> [<u> </u>	=	1	-
90	•	Female —	19] []	=1	-	-1	=	- [-1	-	[ت

by Age, Race, and Sex: United States, 1976—Con.

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10	23 9 7	12 7	14	16	32 21 17	34 30	65 43	58 43	67 28	46 46	60 42	28 44	17 22	8	1 3	_	-	58
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1,486	2,033	2,733	4,284	7,824	15,880	27,682	38,698	50,190	57,380	55,446	48,540	37,000	20,285	6,959	1,330	160	29	64
878 608	1,069	1,193 1,540	1,813 2,471	3,516 4,308	7,682 8,198	14,067 13,615	20,999 17,699	28,848 21,342	. 33,756 23,624	32,244	27,002 21,538	19,207 17,793	9,520 10,765	2,936 4,023	481 849	46 114	19	65
756 518	953 823	1,041 1,297	1,552 2,081	2,870 3,570	6,373 6,985	11,753 11,737	17,939 15,659	25,153 19,055	29,820 21,172	23,202 28,752 21,036	24,365 19,764	17,683 16,652	8,848 10,106	2,676 3,751	421 793	30 91	10 14 6	67 68
111 75	105 129	132 219	243 358	604 670	1,235 1,122	2,191 1,763	2,925 1,929	3,509 2,175	3,713 2,336	3,265 2,061	2,432 1,669	1,410 1,075	606 611	234 255	54 54	14 19	5	69
11 15	11 12	20 24	18 32	42 68	74 91	123 115	135 111	186 112	223 116	227 105	205 105	114 66	66 48	26 17	6 2	2	1	71 72
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1,429 850	1,978 1,044	2,651 1,159	4,178 1,769	7,678 3,448	15,666 7,573	27,359 13,907	38,303 20,793	49,665 28,574	56,750 33,418	54,861 31,957	48,005 26,734	36,587 19,030	20,012 9,410	6,855 2,909	1,317 479	156 46	29 19	73 74
579	934 933	1,492 1,013	2,409 1,518	4,230 2,813	7,573 8,093 6,285	13,452 11,624	17,510 17,767	21,091 24,917	23,332 29,521	22,904 28,490	21,271 24,122	17,557 17,526	10,602 8,742	3,946 2,651	838 419	110 30	10 14	75 76
732 494 109	796 101	1,25B 126	2,033 233	3,505 594	6,900 1,214	11,602 2,162	15,499 2,893	18,840 3,474	20,921 3,677	20,780 3,240	19,513 2,411	16,430 1,391	9,956 603	3,679 233	782 54	88 14	6 5	77 78
72	126	210 20	345 18	659 41	1,103 74	1,735	1,900	2,141 183	2,295 220	2,019 227	1,656 201	1,063 113	598 65	250 25	54 6	18 2	3	79 80
13	12	24	31	66	90	115	111	110	116	105	102	64	48	17	ž	4	1	81
23 14	24 17	38 20	66 48	174 127	432 330	793 577	1,116 795	1,396 1,020	1,261 917	1,041 747	747 519	512 343	311 174	131 62	22 7	3	_	82 83
14 9 7	7 12	18 12	18	47 80	102	216 426	321 659	376 901	344 825	294 653	. 228 482	169 321	137 166	69 57	15 7	2	-	84 85
8 7	5	17	13 13	33	75 93	161	268	349	317 88	270	213	162	130	67 5	15	2	-	86 87
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Table 1-26. Deaths From 281 Selected Causes,

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Cause of death, race, and sex	,	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
Malignant neoplasms, etc.—Con. Malignant neoplasms of buccal cavity and pharynx—Co	n.										
Of Ilp	140	132	_	_	_	_	1	_	_	_	_
•	Male Female	114 18	=	_	-	-	- 1		-	-	1 :
	WhiteMale	113	} -	-	-	_	-	-	_		-
	NegroMale	16] -	_	_		_	_	=	-	1 :
	Female Other racesMale	2 -		-	_	- 1	- 1	-	-	-	-
	Female] [-	_	-	-		_	_	-	_
Of tongue	Male	1,914 1,351		Ξ	-	-	-		-	-	1
	Female	563	_	_	Ξ.		_		_		-
	WhiteMale Female	1,160 507	-	_	_	_	_	1 1	-	-!	1 :
	NegroMale	184	= = =		-		-		_	-	1
	Female — Other races — Male ——	51 7	-	_	_	_	_	_	_		1 :
	Female —	5	-	-	-	-	-	~	-	-	-
Of other and unspecified parts of buccal cavity	142-145 Male	2,474 1,632	-	_ :	_	_	- 1	-	_	1	
	Female —	842	-	l -	_	-	-	-	_		
	WhiteMale Female	1,405 764				_		_		1	
•	NegroMale	219		-	-	-	-	-	_		
	Female Other racesMale	76 8	=	_	_	_	_] [1 1		
	Female —	2	-	-	-	-	-	[-	_	-	
Of pharynx	146-149	3,594	-	-	-	-		-	1	6] 1
	Male Female —	2,634 960	_	-				l =	1	2 4	
	WhiteMale	2,205	-	-	-	-	-	l -	-	1	
•	Female — Negro — Male —	828 393		~		_	=	I -	1 -	3 1	
•	Female — Other races—Male —	120 36	-			-	-	-	-	1	
	Female	12] =		_			-			
Malignant neoplasms of digestive organs and peritoneur	n ———— 150-159	101,729	9	7	9	5	2	32	9	15	3
	Male Female	53,729	7	3	3	3 2	2	18	4	8	1
	WhiteMale	48,000 46,845	2 4	4 3	6 3	3	2	14 15	. 5 3	7 8	1
	Female — Negro ———Male ——	42,903 6,310	2 2	3	5	2		12	4	6 2	1
	Female	4,754		1	1		=	2 2	1	1	
	Other racesMale Female	574 343	1 -	_	_	[1 -	1 -	'	:
Of esophagus		7,224	1 _	_	_	_		<u> </u>	_	₁'	l .
5. 555p. 12355	Male	5,343	-	-	-	_	-] -	_	i	-
•	Female — White — Male — —	1,881 3,927]		_	_	_	_		= '	:
•	Negro — Male —	1,460 1,363	_ =		- 1		-		1 1	1	į ·
	Female	415	-	-	* -	-	-	-	_	-	
	Other races—Male—— Female —	53 6	-	_	_	_	-	-	-) :
Of stomach ————————————————————————————————————	151	14,746		1	1		_	2	-	_	
7	· Male ——	8,868	1 -1	i	_	-	-	1			:
	Female — White — Male —	5,878 7,357] =	1	1	=	=	1	Ξ.		;
	Female NegroMale	5,045 1,345	_	_	_	=	-	-		-	
	Female	735	1 -	-	1	-	-	1	=		
	Other races—Male —— Female —	166 98	=	_	_ [_ =		-	-		
Of small Intestine, Including duodenum	152	687		_		_	· _		_		
	Male	361	I -	-	-	-	_	-	-	-	
	Female WhiteMale	326 311		-	_		_ [_	-	
	Female	. 289	-	-	-	-	-	-	-	-	
	NegroMale	46 33	_	-	-	_	_	_		_	
	Other races—Male —— Female —	4 4	_		<u>-</u>	-	-	_	-	<u>-</u>	
Of tarre intectine execut rectum			2					_	ام		
Of large intestine, except rectum	153 Male	41,510 19,314	1	=	_	-	-	2 1	1 .	2 -	17
	Female — White — Male —	22,196 17,628	1	_	_	<u>-</u>	_	1	1	2	
	Female	20,161	1	_	-	-	-	1	1	2	
	Negro ———Male ——— Female —	1,561 1,940		-	_	-	_	-	_ :		:
	Other racesMale	125	1	-	-		-	1	-	-	
	Female	95	-	-	-	-	-	<u>-</u>	-	-	
Cecum, appendix, and ascending colon-	Male	3,910 1,589	-	, <u>-</u>	-	-	=	-1	-	1	:
	Mag ,	2,321	i -	-	=	=	-	- 1	-	1	
	Female				_		_				
	WhiteMale	1,480 2,140	-	<u>-</u>	<u> </u>					1 71	
	White	2,140 105	_	-	-	-	-	-	-	1	
	WhiteMale Female	2,140	- 1	1111	111	1 1 1 1	-	-	1111	1	

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years.	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
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11 8 3 1 2 7 1	13 10 3 6 1 3 2	13 6 7 2 8 2 1 2	36 27 9 17 5 8 3 2	77 57 20 35 15 18 4 4	218 167 51 110 39 53 12 4	381 269 112 200 82 62 28 7 2	560 392 168 321 143 66 24 5	688 509 179 440 162 66 15 3	567 424 143 386 131 35 11 3	447 339 108 298 95 37 11 4	294 234 60 214 55 19 4 1	151 111 40 101 38 10 2 -	94 58 36 56 34 2 1	22 13 9 10 9 3	52323	1111111	111181111	28 29 30 31 32 33 34 35 36
98 51 47 35 36 15 10 1	201 116 85 86 67 29 16 1	343 192 151 145 118 42 28 5	662 346 316 273 261 66 50 7	1,357 765 592 607 476 145 99 13	2,952 1,726 1,226 1,422 980 278 221 26 25	5,758 3,393 2,365 2,752 1,915 603 411 38 39	8,718 5,092 3,626 4,215 3,129 826 470 51 27	12,351 7,245 5,106 6,219 4,439 952 628 74	15,253 8,791 6,462 7,656 5,693 1,039 729 96 40	16,113 8,632 7,481 7,614 6,719 926 719 92 43	15,134 7,556 7,578 6,755 6,905 721 627 80 46	12,481 5,816 6,665 5,372 6,278 391 357 53 30	7,201 2,866 4,335 2,687 4,065 174 253 25	2,490 910 1,580 836 1,471 69 103 5	456 146 310 133 290 11 20 2	55 22 33 14 28 7 5	12 8 4 6 2 2 1	37 38 39 40 41 42 43 44 45
11111111	21111	12 9 3 6 1 3 2	32 25 7 12 3 12 4 1	111 76 35 41 13 34 22 1	309 244 65 153 26 91 39	716 541 175 308 101 231 73 2	1,001 757 244 486 161 266 81] -	1,255 966 289 746 236 207 52 13	974 748 226 606 198 131 27 11	711 506 205 412 180 88 24 6	485 332 153 297 141 32 12 3	290 151 139 140 131 9 8 2	97 51 46 46 40 5 6	10 5 5 3 4 2 1 -	1 1 - 1	1 1	46 47 48 49 50 51 52 53 54
13 6 7 4 5 2 1	37 23 14 15 9 8 5	68 41 27 26 20 12 4 3	116 70 46 52 38 17 8	214 130 84 87 59 40 16 3	401 267 134 203 96 54 30 10	817 546 271 433 207 101 61 12	1,156 780 376 633 313 134 55 13	885 409 195 81 19	2,128 1,398 730 1,137 610 235 111 26	2,196 1,352 844 1,123 734 204 100 25 10	2,342 1,353 989 1,148 850 180 122 25 17	1,957 1,045 912 924 843 103 62 18 7	1,222 569 653 517 594 44 50 8	383 152 231 137 206 13 23 2		12 4 8 4 7 	22 2	55 58 57 58 59 60 61 62 63
1 1	1	5 4 1 4 1 - -	12 6 6 5 6 1 -	23 13 10 11 8, 2 2	29 17 12 13 10 4 2 -	74 38 36 35 33 3 -	69 39 30 32 26 6 3 1	8 -	89 54 35 43 34 10 1	106 55 51 48 44 6 6	85 38 47 33 43 5 3	1	29 7 22 7 19 - 3	13 3 10 2 10 1 -	1 - 1		111111111111111111111111111111111111111	64 65 66 67 68 69 70 71 72
29 13 16 8 12 5 4	98 54 44 42 36 11 7 1	136 68 68 58 55 10 13	290 127 163 106 132 17 27 4	509 246 263 217 227 26 35 3	1,078 531 547 491 462 39 80 1	2,030 1,006 1,024 885 870 107 137 14	3,129 1,556 1,573 1,379 1,400 168 166 9	2,321 2,193 2,069 196 240 12	6,075 3,114 2,961 2,847 2,651 246 299 21	6,659 3,216 3,443 2,951 3,110 244 320 21	6,471 2,953 3,518 2,701 3,240 233 263 19	1 5,548 2,376 3,172 2,224 2,999 140 168 12	3,316 1,164 2,152 1,084 2,030 77 118 3	1,156 401 755 368 707 31 48 2	-	24 8 16 4 13 3 3	4 2 2 2 2 1 1 1 1 1	73 74 75 76 77 78 79 80 81
3 1 2 2 1	523 323 	7 3 4 3 3 - 1 -	27 15 12 12 11 3 1	36 16 20 15 16 1 4	81 36 45 32 41 4 4	132 70 62 65 51 5 11	231 120 111 112 102 7 9	18	534 251 283 233 253 18 29	599 267 332 240 304 26 28 1	645 247 398 230 372 16 26 1		412 111 301 108 283 3 17	153 37 116 36 113 1 3	-	523131	1 1 - 1	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Cause of dea	ath, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
Malignant neoplasms, etc.—Con. Of large intestine, except rectum—	Çon.										
Transverse colon, including hepa	tic and splenic flexures 153.1	971	_	-	-	_	-	-	_		ļ .
	- Male Female	466 505		_	_	_	=	_	Ξ		-
	White — Male — Female —	434 455	_		Ξ	-	-	· -	-] [:
	NegroMale Female	32 49	-	_	-	_	-		-] :
	Other racesMale Female	- 1	l <u>-</u>			_	1		_	=] :
Descending colon	153.2	814	-	-	-	_	-	-		-	1
	• Male Female	386 428	-	_	-		_		_		[_ 1
,	White Male Female	339 378	-	_		_	-			_	:
	NegroMale Female	40 47	-	-	_	_	· -		_	-	1
	Other racesMale	7 3		1 .	-	-	_	-		-	_
Sigmold colon ——————	Female — 153.3	3,585	-	_	_	_	-	_	_	_] -
	Male Female	1,725 1,860	-	_			=		_	-	:
	WhiteMale	1,601	-	_	_	_	-	-	-	_] :
	Female NegroMale	1,737 109	-	_	-	-	_	_	=] [
	Female — 1 Other racesMale — — 1	117 15	-	_	_	_		-	=	1] :
	Female	6	-		-	-	-	-	-	-	·
Large intestine (including colon),	part unspecified 153.8 Male	30,400 14,382	2 1	_	-	_	-	2	1	1	1
	Female	16,018	i	_	_ [-	-	i	1	1	1 :
	White ———Male —— Female ——	13,061 14,457	1	_	-		-	1	1	1	
	NegroMale Female	1,231 1,482] [-		-	_	_	1	
	Other races—Male——— Female ——	90 79	1	-	-		-	1	-		\
			-	_	_					\	1
Intestinal tract, part unspecified -	153.9 Male——	1,830 766	=	-	=	<u>-</u>	=	_	=		
	Female White	1,064 713	-	_	-	-	_			=	
	Female — Negro — Male —	994 44	-	_	-	_			-	-	
	Female —	69	-	-	-	-	-	-	-	-	
•	Other races—Male——— Female —	1	_	_	_	_	-	_	_	_	
Of rectum and rectosigmoid junction	n	9,532	-		_	_	-	-	-	-	
	Male Female	5,230 4,302		-	_		_	_			
	WhiteMale	4,774 3,927		=	_	-	-		_	=	*
	NegroMale	418 353	_	-	-	<u>-</u>	Ξ		=	-	
	Other races—Male	38 22	-	_	=	_	=	_	-	-	
Of Parameter States and States an	Female		7	6	6	1		_ 	5	В .	,
Of liver and intrahepatic bile ducts,	Male	2,588 1,708	6	2	2	5	2 2	26 15	2	6	1
	Female — : WhiteMale	880 1,346	1 4	4 2	4 2	·2 3 2	2	11 13	3 1	2 5	
	Female NegroMale	748 297	1 2	3 -	4		_	10	3	1	
	Female — Other racesMale	109 65	_	· 1 ·	_	-	=	1 -	1	1 1	
	· Female —	23	-	-	-	-	-	-	<u> </u>	i -	
Of gallbladder and bile ducts	156	4,251	-	-	-	-	-	-	1] =	İ
	Male ——— Female ——	1,538 2,713	_	_	-	<u>-</u>	-	=	†	_	'
	WhiteMale Female	1,418 2,539		-	-	_	1 -		1 -	-	
	NegroMale Female	94 140	_	-	-	-	-	_	_	1	
	Other races—Male—— Female —	26 34	-	-	-	-	-	-	-	-	
Of pancreas	157	19,738	-	_	_	_	-	_	_	4	
•	Male—— Female——	10,639 9,099	:	-		_	-			1 3	
•	White	9,424 8,093	-	_	=	-	-	-	_	1 3	i
	NegroMale	1,122	-	_	_ =	-	_] =	l - i	
	Female — Other races—Male——	951 93	=	_	=	_	_		=	· <u>-</u>	
Of authority of the Co.	Female —	55	-	-	-	-	-	-	_	-	
Of peritoneum, retroperitoneal tissu organs	158,159	1,453	-		2	_	_	2	2		ŀ
•	Male Female	728 725	_		1 1		-	1	1	1 1	
	White	660 641	=	-	1 1	. <u>-</u>	-	i	<u>†</u>	111	
	NegroMale	64	-	-	-	-	-	-	-		
	Female	78		-	-	_	-	· -	1	i	
	Other races-Male	4 6	I -I	_		- 1	- :	_	_		-

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated
111111111	3121 117	. 32121	853431 -	. 1596861	26 18 8 17 7 1	50 31 19 30 12 1	74 39 35 32 30 7	106 54 52 51 44 3 8	119 64 55 60 50 4 5	156 81 75 74 67 7	162 74 88 70 84 4	138 55 83 53 78 2	71 19 52 19 49 -	33 10 23 9 20 1	7 4 3 4 3		- 0 - 0 - 0 - 0 - 0
111:11:11:1	11 22 11 11 11 11 11	1 3 1 2 2 1 1	4 - 3 - 1	10 5 4 2 1 2	24 12 12 12 10 	1 36 16 20 14 15. 1 5	53 18 35 16 32 2	- 102 47 55 40 49 6 6	 122 65 57 56 48 7 8 2	120 60 55 54 56	- 117 62 55 55 48 6 6 1	114 60 54 53 51 6	72 26 46 26 44 - 2	27 9 18 6 15 2 3	- 6 1 5 1 5 		- 0 - 1 - 1 - 1 - 1 - 1 - 1
11111111	842221	9635211	16 7 9 6 7 1 2	27 13 14 13 12 - 2	69 33 36 31 31 2 3 - 2	140 72 68 63 63 9 5 -	252 124 128 112 120 12 7 - 1	381 180 201 168 187 11 14 1	490 256 234 240 217 13 17 3	593 294 299 268 279 21 20 5	631 297 394 278 317 17 16 2	521 239 282 225 265 12 16 2	325 143 182 138 173 5 8	110 50 60 47 56 3 4	14 7 7 5 5 1 2 1	1. 1 1 	- 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2
25 11 14 8 10 3 4	79 44 35 36 28 8 6	110 53 57 45 46 8 11	225 96 129 80 103 12 22 4	393 191 202 166 175 23 27 2	837 417 420 384 353 32 64 1	1,592 777 815 679 691 87 109 11	2,391 1,196 1,195 1,055 1,053 134 136 7	3,625 1,871 1,754 1,700 1,560 163 184 8 10	4,582 2,378 2,204 2,167 1,969 196 226 15	4,879 2,379 2,500 2,188 2,236 176 251 15	4,639 2,161 2,478 1,963 2,264 185 201 13	3,827 1,672 2,155 1,557 2,035 107 117 8 3	2,262 800 1,462 731 1,379 66 81 3	753 272 481 248 450 23 31 1	141 46 95 43 89 3 6	17 6 11 3 8 2 3	3 2 2 2 1 3 2 3 1 3 3 - 3 3 - 3 3
- 1	3 1 2 1 -	4 3 1 3 1 -	10 4 6 4 5 - 1	28 12 16 11 16 - - 1	41 15 26 15 20 - 6 -	80 40 34 38 4 1 2	128 59 69 52 63 6	164 77 87 74 77 2 10	228 100 128 91 114 8 14	312 135 177 126 170 9 7	277 112 165 105 155 5 10 2	277 117 160 111 157 5 3	174 65 109 62 102 3 7	80 23 57 22 53 1 4 -	23 3 20 3 20 - -	1 1 	- 3 - 3 - 4 - 4 - 4 - 4
10 5 5 3 5 2	9633231 	34 19 15 15 11 4 4	48 25 23 20 23 4 - 1	112 65 47 48 39 16 7 1	256 134 122 115 102 17 18 2	, 536 311 225 284 190 26 33 1	799 477 322 429 289 45 31 3	1,087 650 437 578 392 65 43 7	1,374 819 555 744 500 67 50 8	1,503 865 638 789 580 70 56 6	1,389 748 641 704 589 41 51 3	1,244 613 631 571 600 38 26 6	734 345 389 331 369 14 20	316 122 194 116 184 6 10	75 23 52 22 49 1 3	4 1 3 1 3	1 4 4 1 4 4 5 5 5 5 5 5 5
23 11 12 8 9 2 3	20 14 6 10 5 4 	26 14 12 5 7 7 3 2	32 21 11 15 9 6 2 -	34 24 10 14 8 9 2 1	110 75 35 52 · 25 16 6 7	183 124 59 92 39 28 16 4	281 193 88 140 77 44 9 9	360 258 102 207 81 44 20 7	402 294 108 235 93 49 13 10	401 284 137 214 119 42 17 8	320 207 113 172 105 24 5 11	228. 118 110 105 101 11 7 2	87 44 43 41 40 3	26 11 15 10 13 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 2 1 1 1 1	11111111
	42222	7 3 4 3 4 	20 8 12 6 9 2 2	55 22 33 22 30 - - 3	89 32 57 29 51 3 5 -	176 76 100 72 81 3 16 1	303 129 174 113 153 15 17 1	6 2	583 214 369 200 342 12 24 2 3	769 283 486 280 454 16 25 7 7	738 248 490 235 466 8 20 5 4	588 186 402 173 389 11 7 2 6	300 89 211 86 207 1 4 2 -	104 30 74 30 73 - 1 -	20 4 16 3 15 1 1	2 1 1 1 1 10	1 66 - 66 - 77 - 77
862422 	22 10 12 7 9 3 3	43 26 17 20 15 6 2	91 50 41 45 35 5	263 167 96 147 81 17 12 3 3	638 402 236 343 192 53 39 6 5	1,148 707 441 604 365 99 68 4	1,861 1,083 778 931 677 143 100 9	2,620 1,559 1,061 1,375 909 171 143 13 9	3,167 1,845 1,322 1,626 1,148 204 165 15	3,312 1,745 1,567 1,533 1,399 200 161 12 7	2,887 1,411 1,476 1,271 1,342 129 130 11	2,168 1,036 1,132 973 1,064 54 64 9	1,116 449 667 418 623 21 42 10 2	335 119 216 107 201 11 13 1	42 17 25 16 24 1 1	10 5 2 4 3 1	3 7. 1 7. 2 7. 1 7. - 7. - 7. 1 8. 1 8.
14 9 5 7 3 2 2	8 6 2 6 2 	12 8 4 8 4 - -	21 14 7 12 6 2 1	36 22 14 20 11 1 3	42 24 18 23 16 1 2	78 44 34 39 29 5 4	119 78 41 72 33 5 8 1	161 84 77 79 65 4	180 87 93 78 79 9 14	193 104 89 90 81 13 7 1	191 92 99 79 90 13 9	· 208 81 127 80 117 1 10	107 48 59 43 52 5 5 5	60 21 39 20 37 1 1	16 2 14 1 14 1	11111111	

Table 1-26. Deaths From 281 Selected Causes,

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of death are category fit	- Industry of the Light	I TROVIDION II	i i i i i i i i i i i i i i i i i i i	, GILLOUING	LUGIT OF	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, toupico,	1000 (10	<i>Dr.y.</i> 100	-digit out	Catogory
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Malignant neoplasms, etc—Con.											
01	Malignant neoplasms of respiratory system	160-163	91,131	1	3	. 4	1	1	10	ے	4	20
02	manghant heopiasais of respiratory system	Male	69,617	1	2	2	i	-	6	5 3	-	20 15
03 04	Wh	Female — nite ———Male ——	21,514 61,715	- - 1	1 2	2 2	1	1	4 5	2	4	5 13
04 05 06 07		Female — gro ——Male ——	19,519 7,479	-	1 1	2 2		1	4	2	3	13 5 2
07 08		Female	1,877	_		- 1	-	=	-	_ = [1	-
09	Oil	her races—Male Female	423 118	=	· -	_		_	_	-[_ [
10	Of larynx ————	161	3,351	-	1	_	_		1	_ 1		_
11 12	,	Male Female	2,808 543		-	-	-	-	-	-	-	-
13	Wh	iteMale	2,408	-	1		_	_	-	=	-	
14 15	Nej	Female — groMale	468 381	-		-		_	1 -		1 1	=
16 17	Ott	Female her racesMale	73 19	-	_	_		-	-	_		
18	-	Female —	ž	-	-	-	-	-	-	-	-	
19	Of trachea, bronchus, and lung	162	86,412	1	1 1	1	_	1	4	1	3	12
20 21	-	Male Female	65,910 20,502	1 1	1 1	1	=	- 1	2 2	1 -	3	12 9 3 8
22 23	. Wh	niteMale Female	58,499 18,638	_	1 -	1	-	1	1 2	1 1	- 2	8 3
24 25	Ne	groMale	7,015	1	-	-	-	-	ī	-	-	1
26 27	Ott	Female — her races—Male——	1,749 396	=	_	=	-	-	_	=	1	[
l		Female	115		-		-,	-	-	-	-	-1
28 29 30	Of other parts of respiratory system	160,163 Male——	1,368 899	<u> </u>	1	3 2	1 1	Ξ	5 4	4 2	1	8
30	***	Female —	469	-	-	1	_	-	[]	2	1	6 2 5
31 32	Wh	Female	808 413	=	1 -	2 1	1 -	1 7	1 1	2 2	- ī	5 2 1
33 34 35	Neg	groMale Female	83 55	=	_	Ξ,	_	_			-	1
35 36	Ott	ner races—Male——— Female —	8	_		_ :	_	<u>-</u> .	_	_	-	
37	Matignant neoplasms of bone, connective tissue, skin, and b								20	-	- 100	
38	mangrant neophasms of bone, connective ussue, skin, and t	Male	42,348 5,329	4 2	8	5 4	1	14 6	32 19	59 38	109 59	22B 159
39 40	. W h	Female —	37,019 4,983	2 2 2 2	2 5	1 2	1	8	13 14	21 32 19 6	59 50 49 36 10	159 69 140 62 17
41 42	· Nec	groMale	33,841 324	2 -	2 1	- 2		7 2	11 5	19	36 10	62 17
43 44	•	Female —	3,031 22	=		=	_	ī	ĭ	ž	12	7.1
45	Ob	Female —	147	-	-	1	_		1	~ [ž	2
46	Of bone	170	1,746	-	1	_	1	6	8	33	82	160
47 48		Male Female	1,026 720	_	1 1	· _	1	5 1	7	33 19 14 16	82 48 34 40	160 115 45 102 39 11
49 50	Wh		914 631	=	1 _	-	1	3 1	5 1	16 13	40 26	102
51	. Neg	groMale	101	- :	1		=	2	2	3	8	11
52 53 54	Oth	Female	82 11	_	-		_ [_	-	1	5	6 2
54		Female	7	-	-	-	-	-	_ =	-	2	
56 56	Of connective and other soft tissue	171	1,490	4	6	4	- [8	22 10	25 18	26	43
57		Male Female	722 768	4 2 2	2	3 1	-1	1 7	12	7	11 15	25 18
58 59	Whi	iteMale Female	644 675	2	4 2	1	-	1 6	8 10	15	9 9	21 17
59 60 61	Nes		76 86	2 -	<u> </u>	2	-1	1	10 2 1	6 3 1	2 6	4 1
62	Oth	ner races—Male ——	2	-	-	-	-		-	-1		1
63		Female	7	-	-	1	-	-	1	}	-	-]
64 65	Of skin	172,173 Male	5,709 3,297		_	1	-	_	1	1	1	23 19
66 67	Wh	Female	2,412	_	-	_	-		-		1	4 [
68		Female	3,186 2,335	_	_	1 -		=	1	1	7	17
69 70	Neg	groMale Female	104 70	_				-	-	<u>-</u>		2
71 72	Oih	ner races—Male—— Female —	7 7	_	_	-	-	-	_	-]	-	-1
. I				_		_	-	•-		-	- [٦
73 74	Of breast	Male	33,403 284	_	1 1	_	<u>-</u>	=	1	=	-1	2
75 76	Whi	Female	33,119 239	_	_		=1	-	_	<u>-</u>	<u> </u>	2
77 78	Neg	Female	30,200 43	_	- 1	= =	= 1	=	1	-	-	2
79	•	Female	2,793	-	-1	-	- [-		=	- [<u> </u>
80 81	Oth	er racesMale Female	2 126	_	_	=	- =	-	_	=	-1	
82	Malignant neoplasms of genital organs	180-187	44,461	_	2	2		_	4	9	22	, l
83 84		Male	21,332	-	2	2	` -	-	7	5	12 [93 47
85 [Whi		23,129 18,041	_	2	2	-1		4	5	10 9	46 45
86 87	Neg	Female	20,162 3,198	_ [-	_	-	=	=	4	8 3	38 1
88 89		Female ner racesMale	2,822 93	_	-	_	-	-	-	=1	<u>1</u>	7
90		Female	145	-	_]			-1	-1	- 1	11	i

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 . years	90-94 years	95-99 years	100 years and over	Not stated	=
39 28 11 26 11 2	72 38 34 30 28 7 5	203 125 78 105 67 16 10 4	641 412 229 346 191 64 36 2	1,816 1,227 589 980 495 237 88 10 6	4,446 3,109 1,337 2,509 1,140 577 191 23 6	8,185 5,893 2,292 4,915 2,004 936 277 42	11,873 8,835 3,038 7,590 2,751 1,199 276 46 11	15,328 11,788 3,540 10,401 3,259 1,331 268 56	16,324 12,932 3,392 11,626 3,129 1,233 247 73 16	13,834 11,183 2,651 10,168 2,417 954 215 61	9,764 7,759 2,005 7,185 1,862 519 131 55 12	5,562 4,258 1,304 3,961 1,220 272 78 25 6	2,284 1,590 694 1,476 650 99 36 15	596 364 232 334 213 21 14 9	102 43 59 38 56 6 3	16 4 12 3 10 1	7 5 2 3 2 2 	01 02 03 04 05 06 07 08 09
1 - 1	2 2 - 1 1 - 1 -	1 1 - 1 - 1	21 18 3 9 3 8 	52 41 11 24 10 16 1	146 119 27 77 18 40 9	297 234 63 177 48 57 15	477 380 97 311 85 67 12 2	603 492 111 440 98 51 13	`604 514 90 458 75 54 15 2	464 410 54 359 46 46 6 5	327 286 41 264 40 20 1 2	201 180 21 - 163 21 17 -	109 95 14 91 14 2 - 2	43 35 8 33 7 2 1	211111	, ,	111111111111111111111111111111111111111	10 11 12 13 14 15 16 17 18
26 17 9 16 9	55 27 28 20 22 7 5	192 116 76 100 65 13 10 3	598 381 217 328 181 52 34 1	1,731 1,163 568 936 476 220 86 7	4,243 2,949 1,294 2,400 1,108 528 180 21 6	7,784 5,587 2,197 4,672 1,932 873 254 42	11,254 8,355 2,899 7,191 2,627 1,121 261 43	14,542 11,171 9,871 9,851 3,112 1,265 246 55	15,514 12,286 3,228 11,049 2,989 1,168 223 69	13,168 10,641 2,527 9,691 2,306 894 204 56	9,288 7,375 1,913 6,828 1,778 495 123 52	5,241 4,003 1,238 3,727 1,161 251 71 25 6	2,116 1,463 653 1,353 612 97 34 13	529 316 213 289 195 19 13 8	90 39 51 32 48 6 3	14 4 10 3 8 1	7 5 2 3 2 2 	19 20 21 22 23 24 25 26 27
12 11 1 10 1 1	15 9 6 9 6	10 B 2 5 2 2 1	22 13 9 7 4 2	33 23 10 20 9 1 1 2	57 41 16 32 14 9 2	104 72 32 66 24 6 8 -	142 100 42 88 39 11 3	183 125 58 110 49 15 9	206 132 74 119 65 11 9 2	202 132 70 118 65 14 5	149 98 51 93 44 4 7 1	120 75 45 71 38 4 7	59 32 27 32 24 - 2	24 13 11 12 11 -	10 3 7 3 7 - -	2 2 2 1 2 1 1 1	- I	28 29 30 31 32 33 34 35 36
210 120 90 108 62 12 7 -	385 150 235 144 205 6 27 - 3	651 143 508 137 452 6 52 -	1,026 181 845 172 726 9 114	1,669 207 1,462 193 1,242 14 205 - 15	3,040 321 2,719 292 2,405 28 287 1 27	4,459 434 4,025 405 3,631 28 378 1	5,144 548 4,596 515 4,194 31 377 2	5,403 619 4,784 569 4,377 46 392 4	5,248 569 4,679 539 4,309 30 354	4,691 567 4,124 530 3,834 36 285 1	3,939 499 3,440 468 3,216 25 219 6	3,113 357 2,758 345 2,595 10 158 2	1,917 221 1,696 216 1,615 4 79 1	797 99 598 96 639 1 57 2	200 19 181 19 169 - 12	27 27 21 6	1 1 - - -	37 38 39 40 41 42 43 44 45
83 59 24 50 23 9	53 34 19 31 16 3 2 -	34 15 19 14 16 1 3	36 22 14 20 12 2 2	25 17 8 14 5 9	60 29 31 21 22 8 8	97 51 46 44 39 7 6 -	139 86 53 78 43 - 7 10	161 - 99 62 84 50 13 11 2	164 103 61 102 59 1	193 112 81 98 71 13 9	162 88 74 79 69 7 5	143 71 72 69 69 1 3	77 34 43 31 42 2 1	31 17 14 16 11 - 3 1	4 - 4 - - - -	1 1 1	111111111	46 47 48 49 50 51 52 53 54
33 20 13 17 12 3 1	36 19 17 16 17 3 -	36 16 20 14 18 2 2	41 30 11 24 10 6 1 -	54 30 24 28 17 2 7	70 33 37 27 33 6 4 -	112 58 54 53 46 5 7	151 69 82 59 70 10 11 -	166 90 76 81 65 9 11	165 71 94 65 85 6 7 -	181 74 107 67 98 7 10	133 62 71 56 61 4 10	115 51 64 49 59 2 4 -	60 25 35 25 33 2 2	15 ,6 9 6 9 	5 4 1 4 1 - -	1 - 1 - - - -		55 56 57 58 59 60 61 62 63
80 41 39 41 37 - 2	169 97 62 97 62 -	195 108 87 107 85 1 1	231 127 104 126 103 1 1 -	261 153 108 144 106 9 2	412 247 165 235 161 11 3 1	489 309 180 296 175 12 5	573 366 207 357 200 8 7	609 401 208 380 203 19 4 2	630 351 279 334 264 17 14	567 330 237 320 223 10 14	509 304 205 297 203 5 2	435 213 222 206 214 7 7 7	324 147 177 146 171 1 5 - 1	158 69 89 68 85 1 3	45 13 32 13 32 - -	6 - 6 - 7	11141111	64 65 66 67 68 69 70 71 72
14 	137 137 - 110 - 25 - 2	386 4 382 2 333 2 46	718 2 716 2 601 - 110	1,329 7 1,322 7 1,114 - 193 - 15	2,498 12 2,486 9 2,189 3 272 - 25	3,761 16 3,745 12 3,371 4 360	4,281 27 4,254 21 3,881 6 349	4,467 29 4,438 24 4,059 5 366 -	4,289 44 4,245 38 3,901 6 331	3,750 51 3,699 45 3,444 6 252	3,135 45 3,090 36 2,883 9 202 5	2,420 22 2,398 21 2,253 - 144 1	1,456 15 1,441 14 1,369 1 71	593 7 586 6 534 - 51 1	146 2 144 2 132 - 12	19 19 13 6 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73 74 75 76 77 78 79 80 81
190 135 55 132 40 3 13	294 152 142 146 113 5 28 1	355 86 269 83 205 3 60 -	502 71 431 69 351 2 75 -	818 63 755 52 601 11 139	1,419 102 1,317 84 1,112 18 193	2,466 308 2,158 252 1,831 50 308 6	3,424 727 2,697 558 2,323 168 356 1	4,589 1,564 3,025 1,224 2,611 335 397 5	6,070 2,795 3,275 2,229 2,856 550 401 16 18	6,718 3,769 2,949 3,115 2,632 635 305 19	6,884 4,324 2,560 3,653 2,310 650 242 21 8	5,940 3,929 2,011 3,492 1,821 425 185 12 5	3,351 2,345 1,006 2,125 918 215 82 5 6	1,101 748 353 652 331 93 21 3	189 135 54 104 48 28 6 3	19 9 10 6 8 3 2	4 2 2 2 1 - 1	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	Cause of death, race, and see		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	· 5-9	10-14 years	15-19 years
	Malignant neoplasms, etc.—Con. Malignant neoplasms of genital organs—Con.						-					
01 02 03 04	Of cervix uteri	White	5,525 4,272 1,191 62	-	- - -	-	-	1	1 1	1 É 1 1	-	3
05 06 07 08	Of other parts of uterus	White ————————————————————————————————————	5,764 4,986 756 22	=	-	- - -	<u>-</u> -	1	111	-	1 1 -	5 3 2
09 10 11 12	Of ovary, fallopian tube, and broad ligament-	White 183 White	10,870 10,028 783 59	-	-	- - -		-	111	4	9 7 1	35 29 5
13 14 15 16	Of other and unspecified female genital organs	White — 184 White — Female — Negro — Female — Other races — Female —	970 876 92 2		-	- - -		-	-	-	111	3
17 18 19 20	Of prostate	White Male Male Other races Male	20,352 17,146 3,116 90	=	1 1 -	-	1111	1	1 1 -	-	1 7	1
21 22 23 24	Of all other and unspecified male genital organs —	White — 186,187 Whose — 186,187 Negro — Male — Other races — Male	980 895 82 3	-	1 1 -	2 2 -	• • •	111	3 3 -	5 6 -	11 9 2	46 44
25 26 27 28	Malignant neoplasms of urinary organs ————————————————————————————————————	——188,189 Male —— Fernale — White ———Male ——	16,980 11,283 5,697 10,395	7 5 2 4	9 4 5 4	7 3 4 3	12 5 7 5	9 5 4 4	44 22 22 20	45 21 24 14	10 3 7 3	16 10 6 7
29 30 31 32 33		Female — Negro ———Male —— Female — Other races—Male — Female —	5,148 829 511 59 38	1	3 - 2 -	3 - 1 -	7	1 3 -	16 2 6 -	19 7 4 - 1	3	4 3 2 -
34 35 36 37	Of bladder	188 Male Fernale WhiteMale	9,673 6,759 2,914 6,241	2 1 1 1	-	. <u>-</u>	1	1111	3 1 2 1	1 1	-	1 1
38 39 40 41 42		Female NegroMale Female Other racesMale Female	2,602 489 297 29 15	1 - -	- - -	-	1	1 - 1	2 - - -	1 - 1	=	
43 44 45 46	Of other and unspecified urinary organs	189 Male Female WhiteMale	7,307 4,524 2,783 4,154	5 4 1 3	9 4 5 4	7 3 4 3	11 5 6 5	9 5 4 4	41 21 20 19	44 21 23 14	10 3 7 3	15 9 6
47 48 49 50 51	,	Female Negro	2,546 340 214 30 23	1 1	3 2 -	3 1 -	6 1 1	1 1 3 -	14 2 6 -	18 7 4 -	3	4 3 2
52 53 54 55	Malignant neoplasms of other and unspecified sites		37,030 18,993 18,037 16,624	37 20 17 18	53 29 24 26	82 42 40 38	76 41 35 37	69 29 40 24	317 161 156 143	277 158 119 129	259 151 108 132	244 140 104 113
56 57 58 59 60		Female — Negro ——Mate —— Female — Other races —Mate — Female —	16,017 2,214 1,887 155 133	17 2 - -	21 3 2 -	38 33 3 5 1 2	30 4 5 -	35 4 5 1	136 16 17 2 3	99 26 19 3	87 16 19 3 2	85 27 18 7
61 62 63 64	Of eye	190 Male Fernale WhiteMale	351 187 164 180	-	-	6 3 3 2	2 2 - 1	7 2 5	15 7 8	523	3 3 1 2	3 1 2 1
65 66 67 68 69		Negro Female Negro Male Female Other races Female	158 6 5 1	1111	1	2 - 1 1	1 -	5	5 7 1 - 1	, 2 2 1	1	2 -
70 71 72 73	Of brain and other parts of nervous system		9,150 5,093 4,057 4,722	34 19 15 17	48 28 20 25 17	70 35 35 33 29	70 37 33 35	60 26 34 21	282 145 137 131	253 146 107 117	218 127 91 114	175 99 76 82
74 75 76 77 78		Female Negro	3,784 335 246 36 27	15 2 - -	17 3 2 -	29 2 5 -	29 2 4 -	29 4 5 1	119 13 16 1	90 26 17 3	72 10 17 3 2	61 17 15
79 80 81	Of thyroid gland	193 Male — Female — Ma	1,007 375 632 341		- 1 1	- 1 1 5	-	111	-	1 1 1 1	-	1
82 83 84 85 86 87		Female — Negro ———— Male —— Female — Other races——Male ——	572 28 53 6 7	1 1 1	- - -	111	- - -		1 1 1 1	1111	1 1 1 1	1 - 1 - 1

by Age, Race, and Sex: United States, 1976-Con.

0-24 ears	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99· years; ₄₁ ,	100 years and over	Not stated
22 14 7 1	79 62 17	169 121 45 3	226 173 51 2	352 243 103 6	450 347 98 5	672 477 182 13	673 521 144 8	616 478 133 5	601 464 129 8	527 432 91 4	462 375 84 3	379 311 67 1	212 180 30 2	67 59 7 1	10 8 2	4 3 1	1 1 -
7 4 2 1	18 14 4	19 16 2 1	53 40 13	87 73 13	146 118 27	316 272 43 1	561 468 90 3	· 813 684 125	915 768 144 3	885 769 115	797 722 75	661 600 59 2	334 303 27 4	121 112 9	21 17 4	3 2 1	1
24 20 4	41 33 ⁻ 7 1	80 67 13	147 133 11 3	299 272 19 8	697 631 60 6	1,135 1,053 78 4	1,396 1,274 115 7	1,518 1,385 125 8	1,641 1,517 117	1,395 1,297 91 7	1,132 1,060 68 4	843 792 49 2	340 323 17	115 112 3	16 16 -	3 3 -	- - -
2 2 -	4 4 -		5 5 -	17 13 4 -	24 16 8	35 29 5 1	67 60 7 -	78 64 14	118 107 11	142 134 8 -	169 153 15	128 118 10	120 112 8 -	50 48 2 -	7 7 - -	1111	- - -
1111	2 1 1	1 1 1 .	6 6 -	15 10 5 -	48 34 14	261 206 49 6	679 517 161 1	1,507 1,180 323 4	2,743 2,188 639 16	3,711 3,062 630 19	4,273 3,613 639 21	3,902 3,469 421 12	2,317 2,101 211 5	741 647 91 3	132 102 27 3	9 6 3	
135 132 3	150 145 4 1	85 83 2	65 63 2	48 42 · 6	54 50 4 -	47 46 1 -	48 41 7	57 44 12 . 1	52 41 . 11	58 53 5	51 40 11	27 23 4	28 24 4 -	7 5 2	3 2 1		1 1 1
18 10 6 8 2 2	25 16 9 13 -	52 26 26 23 19 3 7	85 48 37 44 31 4 5	188 128 60 113 49 12 9	470 317 153 278 134 35 17 4	893 631 262 565 220 65 36	1,411 1,032 379 924 342 102 37 6	1,918 1,372 546 1,234 487 128 55 10	2,553 1,792 761 1,636 671 148 86 8	2,634 1,800 834 1,678 754 111 76 11	2,620 1,719 901 1,612 830 97 68 10	2,159 1,327 832 1,273 763 53 62 1	1,286 724 562 697 536 35 24 2	443 240 203 223 196 15 6 2	97 43 54 40 49 3	12 3 9 2 7 - 1 1	1 1 - - 1 -
1 1 1 1 1 1 1 1 1	43131	13 8 5 7 3 1 2	18 8 10 7 8 1 2	48 29 19 27 15 1 4	122 81 41 71 34 9 7	297 227 70 201 54 26 15	580 445 135 385 117 57 18 3	920 704 216 623 182 76 31 5	1,330 1,012 318 918 267 92 49 2	1,622 1,183 439 1,107 389 71 50	1,752 1,252 500 1,173 447 71 50 8	1,552 997 555 955 512 42 40	969 565 404 538 385 25 18 2	348 201 147 187 141 13 5 1	80 37 43 34 38 3 5	11 3 8 2 6 - 1 1	1 1 1
17 7 10 5 8 2 2	21 13 8 10 8 3 -	39 18 21 16 16 2 5	67 40 27 37 23 3 3	140 99 41 86 34 11 5 2	348 236 112 207 100 26 10 3	596 404 192 364 166 39 21 1	831 587 244 539 225 45 19	998 668 330 611 305 52 24 5	1,223 780 443 718 404 56 37 6	1,012 617 395 571 365 40 28 6	868 467 401 439 383 26 18 2	607 330 277 318 251 11 22 1	317 159 158 149 151 10 6 -	95 39 56 36 55 2 1 1	17. 6 11. 6 11. - -	1 1 1 1 1	-
269 169 110 133 89 22 19 4	350 182 168 170 152 8 14 4	429 228 201 200 167 23 27 5	572 305 267 263 231 40 33, 2	891 490 401 407 339 80 58 3	1,642 902 740 783 619 113 110 6	2,704 1,462 1,242 1,244 1,058 204 172 14	3,758 2,113 1,645 1,834 1,432 265 196 14 17	4,869 2,744 2,125 2,377 1,891 347 225 20 9	5,312 2,962 2,350 2,596 2,077 352 261 14 12	4,936 2,554 2,382 2,251 2,133 285 235 18	4,306 2,037 2,269 1,822 2,039 196 217 19 13	3,221 1,327 1,894 1,180 1.751 135 135 12	1,820 643 1,177 596 1,092 37 76 10	702 231 471 212 441 17 28 2	133 39 94 35 89 4 5	16 3 13 2 10 1 2 -	3 2 1 2 - 1
3 1 2 1 2	5 4 1 4 1 -	3 2 1 2 1	8 4 4 4 -	4 1 3 1 3 -	7 3 4 3 4 - -	17 8 9 8 9 -	29 14 15 13 15 1	44 26 18 24 18 2 	52 35 17 35 16 - 1	43 20 23 20 22 - 1 -	43 19 24 18 22 1 2	41 25 16 25 16	17 9 8 9 8	7 3 4 3 4 	2	111111	111111111111111111111111111111111111111
168 99 69 82 56 14 12	- 214 104 110 98 99 5 9	247 137 110 126 98 8	298 170 128 156 120 12 7	376 240 136 214 128 26 8	623 374 249 352 229 20 17	875 489 386 454 361 30 23	1,130 667 463 624 436 39 24	1,287 721 566 679 544 41 19	1,240 701 539 662 515 38 23	888 464 424 442 407 21 16 1	561 276 285 263 275 8 10	219 91 128 88 124 3 3	71 30 41 28 38 1 2 1	16 7 9 6 9 1 -	7 4 3 3 1 -	11::1::1::1::1::1::1::1::1::1::1::1::1:	1 1 - 1 - - -
1 2 1 1 1	2	4 9 4 5 3 1 2	1 8 2 6 2 6	- 18 7 11 7 9 - 2	3 31 19 12 16 11 2 1	2 60 32 28 29 20 3	3 95 42 53 38 46 4	3 108 47 61 40 53 5 7	1 141 57 84 52 75 4 8	1 161 59 102 56 98 3	145 51 94 49 88 2 5	120	75 19 56 15 49 2 5	25 6 19 6 18	8 1 7 1 7		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Table 1-26. Deaths From 281 Selected Causes,

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA), Four-digit subcategory

	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
-	Malignant neoplasms, etc.—Con. Malignant neoplasms of other and unspecified sites—Con.										
01 02 03 04 05 06 07 08 09	Other	26,522 13,338 13,184 11,381 11,503 1,845 1,583 112 98	31212111	5 1 4 1 4 1 1	642321 :	42211111	211111111	20 9 11 7 10 2 1 -	19 10 9 10 7 - 1	38 21 17 18 15 5 2	65 40 25 30 21 10 3
10 11 12 13 14 15 16 17	Leukemla 204-207 Maile	15,056 8,556 6,500 7,843 5,922 551 526 62 52	30 13 17 9 15 3 1	44 20 24 15 18 5 5 -	57 36 21 33 18 3 9	74 38 36 32 32 5 4 1	69 39 30 32 30 6	274 146 128 121 113 22 13 3	482 295 187 268 166 24 20 3	381 230 151 200 133 26 15 4	405 252 153 226 138 21 13 5
19 20 21 22 23 24 25 26 27	Lymphatic leukemia	4,445 2,646 1,799 2,411 1,647 220 143 15	633231	15.695811	25 18 7 15 7 3 -	45 22 18 19 5 3	46 28 18 22 18 5	137 78 59 62 55 15 4	311 200 111 187 100 12 11	195 119 76 104 69 14 6	159 112 47 100 44 9 3
28 29 30 31 32 33 34 35 36	Myeloid leukemia	6,969 3,834 3,135 3,525 2,858 275 245 34 32	10 6 4 4 2	14 6 8 5 - 2 - 1	17 10 7 10 6 - 1	14 8 6 7 6 -	10 2 8 2 8	65 33 33 29 29 2 3 1	75 35 40 31 35 3 5	113 64 49 58 45 5 2 1	165 91 74 81 66 8 7
37 38 39 40 41 42 43 44 45	Monocytic leukemia	436 247 189 231 173 14 12 2	312111	3121111	43131	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	12 6 6 4 1 1	3 2 1 2 1	43131111	7 3 4 2 4 1
46 47 48 49 50 51 52 53 54	Other and unspecified leukemla — 207 Male — Female — White — Female — Female — Negro — Male — Female — Other races — Male — Other Female — Female	3,206 1,829 1,377 1,676 1,244 142 126 11 7	11 3 8 2 7 - 1 1	12 7 5 3 4 4 1	11 5 6 5 4 - 2 -	14 7 7 7 6 - 1	12 8 4 7 4 1 -	60 30 30 24 25 5 5	93 58 35 48 30 9 4 1	69 44 25 35 18 7 7	74 46 28 43 24 3 3 -
55 56 57 58 59 60 61 62 63	Other neoplasms of lymphatic and hematopoletic tissue————200-203,208,209 Male——— Female — White———Male ————————————————————————————————————	20,463 10,836 9,627 9,766 8,777 1,008 792 62 58	10 4 6 3 6 1 -	32121111	743331	86262111	13 12 1 10 1 2	41 28 13 24 13 4 - -	69 52 17 47 14 3 2 2	86 63 23 60 18 3 5	170 119 51 104 44 14 7
64 65 66 67 68 69 70 71 72	Lymphosarcoma and reticulum cell sarcoma —	5,481 2,857 2,624 2,668 2,473 178 138 11	2 1 2 1 2 1 1 1	11111111111	22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22:21:11:11	22 : 2	862521 1 1	14 11 3 10 3 1	27 19 8 19 3 5	40 33 7 27 4 6 3
73 74 75 76 77 78 79 80 81	Hodgkin's disease — 201	2,312 1,353 959 1,219 891 123 65 11	1 1 1 -		-		1 1 1 	2 1 1 1 - -	7 3 4 3 4 	21 11 10 10 10 1	62 36 26 32 24 4 2
82 83 84 85 86 87 88 89 90	Multiple myeloma 203 Male Female Negro	5,805 3,030 2,775 2,535 2,329 480 428 15	1 1 - 1 - 1 - 1 - 1	- - - - - -	1	- - - - - - -	1	1 1 - 1	111111111111111111111111111111111111111	11111111	11111111

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	5S-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-69 years	90-94 years	95-99 years	100 years and over	Not stated	
96 58 38 30 8 7	131 74 57 68 52 3	170 85 86 69 65 14 17 2	258 129 129 101 101 28 26	493 242 251 185 199 54 48 3	981 506 476 412 375 91 92	1,752 933 819 753 668 171 141 9	2,504 1,390 1,714 1,159 935 221 166 10	3,430 1,950 1,480 1,634 1,276 299 199 17 5	3,879 2,169 1,710 1,847 1,471 310 229 12	3,844 2,011 1,833 1,733 1,606 261 214 17	3,557 1,691 1,868 1,492 1,654 185 200 14	2,841 1,183 1,658 1,041 1,524 130 128 12 12 6	1,657 5855 1,072 544 997 34 69 7	654 215 439 197 410 16 27 2	116 34 82 31 77 3 5	15 2 13 2 10 - 2 -	2 1 1 1 - 1 - 1	01 02 03 04 05 06 07 08
316 178 138 151 123 24 9 3 6	292 154 138 141 114 12 22 1	270 154 116 138 101 14 14 2	272 148 124 132 105 13 12 3 7	344 175 169 159 138 15 28 1	517 312 205 281 175 26 24 5 6	700 424 276 374 240 49 33 1	999 599 400 548 351 48 43 3 6	1,341 869 472 776 430 87 39 6	1,716 1,033 683 950 625 80 57 3	1,860 1,102 758 1,026 687 68 69 8	1,931 1,037 894 968 848 66 44 3	1,604 798 806 764 766 31 40	937 470 467 451 445 15 21 4	340 148 192 140 184 7 8 1	69 28 41 27 38 1 2 -	642222 - 1	J.11.11.11.11	10 11 12 13 14 15 16 17
87 55 32 50 28 5 3	46 26 20 22 12 4 7	31 21 10 19 9 1 1	18 9 9 8 1	30 19 11 18 8 1 2 -	57 39 18 35 17 3 -	117 78 39 66 33 12 6	213 148 65 132 52 16 12 -	339 229 110 200 97 29 13	472 296 176 276 154 19 22	534 319 215 290 196 27 17 2	619 348 271 314 257 34	550 287 263 274 250 12 13 1	343 184 159 175 154 6 5	156 67 89 67 86 - 3	31 12 19 11 18 1 - -	1 1 1 1 1	11111	19 20 21 22 23 24 25 26 27
168 88 80 72 69 13 6	182 88 94 82 83 6 11	184 103 81 92 70 10 10	183 98 85 88 74 7 6 3	243 122 121 112 98 9 22 1	336 199 137 179 118 16 15 4	407 249 158 220 140 28 15 1	526 288 238 267 216 19 19 2	680 416 264 367 242 44 19 5	803 480 323 441 301 39 21 - 1	880 520 360 489 325 28 35 3	793 409 384 392 362 15 21 2	674 324 350 307 334 15 16	362 170 192 165 182 4 9	102 44 58 40 57 3 1	24 11 13 11 11 - 2	4 3 1 2 1 1	111111111111111111111111111111111111111	28 29 30 31 32 33 34 35 36
7 3 4 2 4 1 - -	4 3 1 3 1 - -	11 6 5 6 5 	9 7 2 7 1 1	63333111	14 6 8 4 2 3 -	19 13 6 12 · 6 1 	39 25 14 21 12 3 1 1	32 19 13 18 13 1 - -	63 36 27 34 24 2 3 -	40 22 18 21 17 - 1 1	71 40 31 40 31 - -	49 26 23 26 22 - 1 -	39 20 19 18 17 2 2	5 3 2 3 2 - -	1 1 - 1	1 1	,11111111	37 38 39 40 41 42 43 44 45
54 32 22 27 27 22 5	60 37 23 34 18 2 4 1	44 24 20 21 17 3 3	62 34 28 28 22 6 5	65 31 34 26 29 5 4	110 68 42 63 36 5 6	157 84 73 76 61 8 12 -	221 138 83 128 71 10 11	290 205 85 191 78 13 7	378 221 157 199 146 20 11 2	406 241 165 226 149 13 16 2	448 240 208 222 198 17 9	331 161 170 157 160 4 10	193 96 97 93 92 3 5	. 77 34 43 30 39 4 4	13 5 8 5 8 - -	1 1		46 47 48 49 50 51 52 53 54
266 157 109 134 97 22 11	335 219 116 191 103 27 12 1	310 185 125 170 112 13 11 2	352 210 142 186 124 22 16 2	421 266 155 222 132 40 20 4 3	748 454 294 405 260 46 34	1,401 785 616 691 542 84 68 10	1,860 1,052 808 924 709 124 93 4	2,470 1,353 1,117 1,216 997 135 113 2 7	3,013 1,627 1,386 1,464 1,244 1,57 136 6	3,034 1,603 1,431 1,455 1,334 137 93 11	2,680 1,284 1,396 1,177 1,290 103 96 4	1,995 875 1,120 818 1,074 52 41 5	905 377 528 358 505 16 21 3	255 107 148 101 137 5 11	49 19 30 18 28 1 1	2 - 2 - - 1 - 1	1 1	55 56 57 58 59 60 61 62 63
56 29 27 24 23 5 4	78 49 29 41 26 8 2 -	72 46 26 46 23 - 3	82 54 28 50 26 3 2	125 79 46 71 40 8 4	248 152 96 140 89 12 7	398 204 194 185 177 18 13 1	546 307 239 280 228 26 11 1	672 385 287 358 271 26 15 1	794 401 393 375 371 25 21 1	806 427 379 410 365 13 13	684 317 367 300 343 16 23 1	528 209 319 202 311 7 7 -	231 97 134 94 130 2 4 1	59 26 33 25 32 1 1	13 6 7 6 6 - - 1	-		64 65 66 67 68 69 70 71 72
144 93 51 81 46 12 5	193 125 68 114 60 10 B	163 92 71 82 66 9 5	140 83 57 73 51 10 5	103 68 35 54 33 12 2	129 81 48 67 42 13 6	189 110 79 98 70 9 3	186 113 73 100 66 11 6	201 120 81 113 76 7 5	226 130 96 119 90 10 5	217 126 91 116 87 10 4	155 85 70 82 68 3 2	112 50 62 49 61 1	45 22 23 22 23 - -	14 2 12 2 12 -	2 1 1 - 1 1		1 1	73 74 75 76 77 78 79 80 81
-	3 2 1 - 2 1 2 1	11 8 5 4 4 2 1	21 12 9 10 5 2 4	60 38 22 28 14 10 8	143 81 62 64 49 15 13	382 223 159 183 126 38 32 2	533 297 236 238 179 59 56 -	790 413 377 337 301 75 73 1	995 545 450 453 363 89 84 3	1,004 522 482 436 419 84 61 2	866 418 448 358 394 59 49	628 309 319 276 292 32 25 1	288 120 168 109 154 9 13 2	69 36 33 32 27 3 6	10 7 3 7 2 - 1	1 - 1 - - 1	1 1 1 1 1 1 1	82 83 84 85 86 87 88 89

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

_	[Numbers after causes of death are category numbers of the Eight	n Hevision if	nernationa	J Classific	ation of I	Diseases,	Adapted,	1965 (IC	DA). Fou	r-digit sut	category
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Malignant neoplasms, etc.—Con. Other neoplasms of lymphatic and hematopoletic tissues—Con.									-	
01 02 03 04 05 06 07 08	All other neoplasms of lymphatic and hematopoletic tissues	5,865 3,596 3,269 3,344 3,084 227 161 25 24	633331111	32121	523231111	64242111	10 9 1 7 1 2 -	30 20 10 18 10 2 -	48 38 10 34 7 2 2 2	38 33 5 31 5 2	58 50 18 45 16 4 2 1
10 11 12 13 14 15 16 17	Benign neoplasms and neoplasms of unspecified nature	4,719 2,313 2,406 2,009 2,093 278 300 26 13	44 20 24 14 22 4 2 2	105553 2	862622111	12 8 4 7 2 1 2	13 8 5 7 5 - 1	87 47 40 39 34 5 6 3	52 33 19 26 13 6 6	60 39 21 31 18 7 3	60 37 23 31 14 6 9
19 20 21 22	Benign neoplasms of female genital organs————————————————————————————————————	108 81 26 1		: - :			1 1 1	111	1	1111	1111
23 24 25 26 27 28 29 30 31	Benign neoplasms of eye, brain, and other parts of nervous system	835 323 512 282 439 37 70 4	2 2 2 - - -	1 1	1 - 1	, , , , , , , , , , , , , , , , , , , ,	1 - 1	5323 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5423111	65151 1 1 1	7 5 2 5 2
32 33 34 35 36 37 38 39 40	Other benign neoplasms — 210-217,222,223,225-228 Mate — Female — White — Halo — Female — Negro — Mate — Female — Other races — Mate — Female — Fem	771 430 341 372 285 51 54 7	27, 10 17 5 17 3 - 2	5 3 2 3 - 2 - 2	3 3 - 3	2 1 1 1 - 1	2 2 2 1 1 1	39 17 22 12 19 3 3	4 4 3 1	19 10 9 8 8 2 1	9 6 3 5 1 1 2
41 42 43 44	Neoplasms of unspecified nature of female genital organs	27 23 4 -	-	-	1111	- - -	1111	-	. 1 . 1	1 1 	7 - 1
45 46 47 48 49 50 51 52 53 54 55	Neoplasms of unspecified nature of eye, brain, and other parts of nervous system Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female — Other neoplasms of unspecified nature — 230-233,237,233,238,233 — Male — Male — Negro — Semale —	1,970 1,053 917 924 830 118 81 11 6	8 5 3 5 2 1 - 7 3	4 1 3 1 3 - -	4 3 1 3 1	86262	10 8 2 7 2	34 23 11 22 10 1	39 24 15 19 12 4 3 1	29 20 9 15 8 4 1	42 25 17 20 11 5 6
56 57 58 59 60 61 62	Henrale — White — Male — Hale — Henrale — Negro — Male — Female — Other races — Male — Female — Female —	501 431 435 72 65 4	4 2 3 1 1 - -	-	-	1 1 1		523221	11111	1 3 - 1	1 1 1 1 1 1 1
63 64 65 66 67 68 69 70 71	Ilì. Endocrine, nutritional, and metabolic diseases — Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female — Pemale — Female — Pemale — Female — Female — Female — Female — Female — Pemale —	42,847 17,783 25,064 15,083 20,762 2,493 4,071 207 231	927 191 136 133 100 55 34 3	68 37 31 34 25 3 6 -	30 22 8 20 6 2 2	34 18 16 15 15 3 -	35 12 23 8 20 4 3	494 280 214 210 166 67 45 3	179 80 99 73 93 7 6	180 94 86 84 80 9 6	220 103 117 91 105 12 11
73 74 75 76 77 78 79 80 81	Maio	6 21 3 14 3 7		-	-		-		111111111111111111111111111111111111111	1111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
82 83 84 85 86 87 88	Thyrotoxicosis with or without goiter —	251 42 209 32 169 10 39 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	1 1 1 1 1 1 1 1 1 1	11111111	111111111111111111111111111111111111111	3 - 2 - 1

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated
66 35 31 29 28 5 2	61 43 18 36 17 7	64 41 23 38 19 2 2 1	109 61 48 53 42 7 5	133 81 52 69 45 10 6 2	228 140 88 134 80 6 8	432 248 184 225 169 19 14 4	595 335 260 306 236 28 20	807 435 372 408 349 27 20	998 551 447 517 420 33 26 1	1,007 528 479 493 463 30 15	975 464 511 437 485 25 22 2	727 307 420 291 410 12 8 4	341 138 203 133 198 5 4	113 43 70 42 66 1 4	24 5 19 5 19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 1 1 1 1 1 1
57 28 29 24 24 2 3 2	55 25 30 20 27 4 3 1	82 34 48 28 39 6 9	106 44 62 34 48 10 13	146 68 78 . 57 65 10 11	214 109 105 88 85 21 19	323 160 163 129 135 29 28 2	395 206 189 172 160 32 29 2	525 274 251 236 215 35 34 3	630 338 292 299 251 36 41 3	585 287 298 262 256 25 42 -	535 268 267 243 251 21 13 4	413 177 236 157 222 19 12 1	273 110 163 106 150 3 13	104 27 77 25 72 1 5	13 2 11 2 11 - -	4 - 4 - 3 - 1 -	
1 1	3 3 -	8 4 4 	8 5 · 2 1	9 6 3 ~	14 11 3	11 7 4 -	8 8 - -	8 5 3 -	7 4 3 -	8 6 2 -	4 3 1 -	8 8 - -	7 7 -	-4 3 1 -	<u> </u>	- - -	-
11 4 7 2 7 1	14 5 9 3 8 1 1	21 10 11 7 9 3 2	. 33 17 16 13 13 4 3,	24 4 20 4 18 - 1	45 21 . 24 17 20 4 4	76 33 49 28 36 5 7 -	82 28 54 22 46 6 8	103 33 70 30 55 3 14 -	128 48 80 45 71 3 9	123 39 84 38 67 1 17	85 37 48 34 47 1 1 2	48 23 25 19 24 4 - - 1	12 3 9 3 8 - 1	6 1 5 1 4 - 1	111111111	1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13 9 4 8 2 -	7 3 4 3 3 -	20 6 14 5 12 1 2	5 1 4 - 4 1 -	23 12 11 9 8 2 3	37 20 17 13 12 7 5	54 30 24 25 21 4 3	76 50 26 42 21 7 5	99 63 36 55 32 8 4	101 66 35 60 27 5	82 42 40 36 31 6	79 39 40 36 36 3 4	57 28 29 28 27 - 2	32 19 13 19 12 -	12 4 8 4 7 - 1	31212	1111111111	
2 -	1 1	1 1 -	1 1	- 1 - 1	- - -	1 1 - -	3 2 1	3 3 - -	1 - 1	1 1 - -	3 3	3 3	- 3 8 - -	331	- - -	-	- - -
30 15 15 14 12 1	27 14 13 11 12 3 1	29 16 13 15 12 1	- 49 22 27 19 . 22 3 5	74 44 30 37 26 7	101 61 40 52 36 9	150 79 71 64 63 14 8	180 97 83 83 74 13 9	242 136 106 120 97 15 8	285 157 128 140 118 16 10	254 135 119 128 109 7	198 102 96 93 92 7 2 2	128 52 76 43 72 8 3	63 25 38 24 34 1 4	14 6 8 5 8 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	, -
2 2 2	3 3 - 3 - -	- 3 2 1 1 1 -	3 -	1 15 8 7 7 7 1 -	1 17 7 10 6 6 1 4	31 18 13 12 7 6 6	- 46 31 15 25 9 6	2	108 67 41 54 31 12 10	117 71 46 60 42 11 4	166 90 76 80 70 10 5	1 169 74 95 67 88 7	156 63 93 60 86 2 7	- 65 16 49 15 47 1 2	.9 11 8 1 8	3 - 3 - 2 - 1 -	
250 134 116 117 92 16 24	363 184 179 149 142 33 35	447 244 203 185 156 54 46	517 290 227 215 166 75 58	717 387 330 286 207 91 117	1,174 592 582 455 420 133 157	1,902 942 960 722 668 211 279	2,883 1,409 1,474 1,148 1,049 250 399	4,046 1,873 2,173 1,549 1,631 300 513	5,445 2,450 2,995 2,067 2,374 361 589	6,194 2,583 3,611 2,229 2,975 319 606 35	6,484 2,431 4,053 2,140 3,471 255 548 36	5,835 2,030 3,805 1,843 3,438 160 342 27	3,682 1,156 2,526 1,055 2,330 90 179	1,432 407 1,025 374 947 28 76	334 102 232 86 209 15 22	62 9 53 4 43 5 9	7 3 4 1 2 4
		1 1	- - - - - - -	6 2 - 2 - 1 - 1	5	13 1 1 1	26 5 2 3 - 1 2 2	29 2 2 2 	.2	30 2 - 2 - 2 - 2 - -	34 2 - 2 - - - 2	2 5 2 4 - 1	17 2 1 1 1 1 -		1 - - - - - -	- - - -	- - - - - -
- 6 1 5 1 2 - 3	1	4 - 4 - 3	7 5 2 3 1 2	11 2 9 2 5 -	- 8 1 7 -	16 4 12 4 9	7 - 16 4 12 3 10 1	- 18 6 12 4 9	29 2 27 2 23	37 37 34 2 31 1	- 40 7 33 5 28 2	23 3 20 3 15 - 5	1 -			- - - - - -	

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	Intumbers after causes of death are category numbers of the Eight	1	1				. maprou,	.500 (10	2, 1, 100	- Jugit au	l l
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 Years
01 02 03 04 05 06 07 08	All other diseases of thyroid gland — 243-246 Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female	506 118 388 109 360 10 28 -	42222111	111111111		1 8 3 8 1 1,1 4 1	11111111	42221111	1111111	111111111	22121111
10 11 12 13 14 15 16 17	Diabetes mellitus	34,508 14,025 20,483 11,920 16,838 1,932 3,439 173 206	10 3 7 3 4 - 3	22121111	1 - 1	1	422221	18 7 11 7 6 - 5	18 10 8 7 2 1 -	27 9 18 8 14 1 4	477 216 26 16 20 5 6 -
19 20 21 22 23 24 25 26 27	Diseases of pituitary gland	237 110 127 93 98 16 28 1	53212211	1 - 1	3 2 1 2 - 1 1	1 1 1	,	10 5 3 4 2 1	3 3 3 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111.11111
28 29 30 31 32 33 34 35 36	Diseases of thymus gland	17 8 9 7 7 1 2 -	12 8 4 7 3 1 1				111111111111111111111111111111111111111	12 8 4 7 3 1 1	111111111	1111111111	1111111
37 38 39 40 41 42 43 44 45	Diseases of adrenal gland	331 149 182 128 153 19 17 2	14 7 7 6 3 - 4	1 1 - 1 - -	1 1	1 1	111111	17 10 7 9 3 -4 1	2 2 2 - 1 - 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 2 1 2 1 2
46 47 48 49 50 51 52 53	Niacin deficiency	7342113		111111		11111111	11111111	111111	111111111111111111111111111111111111111		111111111
55 56 57 58 59 61 62 63	Other avitaminoses and nutritional deficiencies	2,612 1,135 1,477 904 1,266 212 200 19	78 44 34 18 20 25 13 1	10 4 6 3 2 1 4 -	111111	32 1 1 1 	1 - 1	93 52 41 22 23 29 17 1	1111111	422121	11 6 5 6 4 1
64 65 66 67 68 69 70 71 72	Cystic fibrosis	541 275 266 263 261 11 5 1	48 28 20 24 20 4 - -	18 9 9 9 	10 7 3 7 3 - -	83535 :	20 5 15 5 14 - 1	104 52 52 48 51 4 1	107 45 62 42 60 3 2	109 56 53 54 52 2 1	110 47 63 45 62 2 1
73 74 75 76 77 78 79 80	All other endocrine and metabolic diseases —— 251,252,256-258,270-272,273.1-279	9,810 1,912 1,898 1,623 1,585 278 303 11 10	155 96 59 72 45 23 13 1	36 21 15 19 13 2 2	14 11 3 10 3 1 -	20 12 8 10 7 2 -	10 4 6 1 5 3 1	235 144 91 112 73 31 16 1	48 24 24 22 21 2 3	37 25 12 19 11 5 1	43 26 17 21 14 5 2 -
82 83 84 85 86 87 88 89	IV. Diseases of the blood and blood-forming organs Male	5,266 2,509 2,757 2,036 2,247 449 489 24 21	161 91 70 58 45 33 25	38 19 19 6 8 12 11 1	21 11 10 4 5 7 5	20 12 8 5 6 7 2	954 2232	249 138 111 75 66 62 45 1	61 32 29 21 20 11 8 -	70 38 34 24 18 12 16	92 55 37 33 17 22 20

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
1	41313111	52511121	4 2 2 2 1 1 1 1 - -	31211111	10 1 9 1 7 2	22 7 15 6 14 1	30 5 25 5 22 - 3	48 8 40 8 34 - 6	72 10 62 7 57 3 5	87 20 57 20 64 - 3	75 21 54 19 52 2 2	69 20 49 17 49 3	48 11 37 11 37 -	19 4 15 4 14 1	1111111	111111111	11111111	01 02 03 04 05 06 07 08 09
112 53 59 39 44 13 15	243 125 118 98 93 25 23 2	329 187 142 144 108 38 33 5	395 230 165 171 122 59 42 - 1	510 284 226 206 140 68 81 10	860 438 422 329 289 107 129 2	1,454 702 752 529 506 164 233 9 13	2,320 1,142 1,178 914 809 218 343 10 26	3,372 1,542 1,830 1,270 1,354 251 449 21	4,620 2,062 2,558 1,744 2,006 298 522 20 30	5,315 2,187 3,128 1,888 2,541 267 558 32 29	5,590 2,058 3,532 1,826 3,019 202 480 30 33	4,963 1,695 3,268 1,558 2,959 117 288 20 21	2,982 911 2,071 835 1,920 68 140 6	1,075 292 783 271 722 18 59 3	225 65 160 55 141 10 18	27 3 24 3 18 -	6241-14	10 11 12 13 14 15 16 17
3 3 3 -	1 1 1	968681111	5 1 4 1 3 - 1	11 3 8 3 7 1	14 4 10 4 6 - 4	28 17 11 14 5 3 6	22 6 16 4 13 2 3	26 15 11 13 7 2 4	39 23 16 20 14 3 2	21 11 10 8 8 3 2	18 7 11 7 10 - 1	11 65 55 3 2 1	11 3 8 2 6 1 1	21212111	211111111			19 20 21 22 23 24 25 26 27
1111111	2 2 1 1 1 - 1	11111111	1 1 	- - - - - - - - - - - - - - - - - -		11111111	. 11111		1 - 1	1 - 1 - 1 - -			111111111	. 1	1111111		111111111	28 29 30 31 32 33 34 35 36
3 1 2 1 2 -	7 3 4 3 4 -	4 	4 1 3 1 2 1	12 8 4 5 3 1 -	20 8 12 4 10 4 2	31 14 17 12 16 2 1	28 13 15 12 15 1 1	48 25 23 22 21 3 1 -	31 15 16 13 14 2 2	46 19 27 17 23 2 4	35 15 20 14 19 1	21 10 11 10 11 - -	15 5 10 3 10 1 -	2 2	1 - 1	. 111111		37 38 39 40 41 42 43 44 45
-	111111111111111111111111111111111111111		111111	1111111			1111111111	: - - -	1 1	-	1 1 - 1	211111111	1 - 1 - 1	2 - 2 - 1				46 47 48 49 50 51 52 53 54
13 8 5 7 4 1	12 6 6 5 1	12 6 6 1 5 5 1	13 6 7 3 4 3 - -	18 9 6 7 3 2	37 15 22 11 22 4	60 31 29 22 21 9 8 -	84 42 42 34 36 7 6	111 53 58 39 50 13 8	190 103 87 74 70 29 17	269 152 117 128 98 22 19 2	367 167 200 139 165 24 35 4	476 191 285 155 248 30 33 6 4	449 161 288 144 253 16 30 1	270 87 183 78 169 7 14 2	91 32 59 27 57 4 2 1	31 5 26 1 23 4 2 -	1 1 - 1	55 56 57 58 59 60 61 62 63
71 51 20 51 20 	29 17 12 17 12 - -	53232111	2 1 1 1 1	111111	1 1 - 1	1,			1 1	-	1 1 1 1 1 1 1	1	1 1		111111111111111111111111111111111111111		1111111	64 65 66 67 68 69 70 71 72
41 20 21 18 17 2 4	61 30 31 23 23 7 8 -	78 39 39 30 31 9 8	86 44 42 33 31 11 10 -	150 80 70 63 43 17 26	224 124 100 105 80 17 20 2	290 167 123 135 97 32 .26	378 195 183 176 143 19 40	421 224 197 193 154 29 42 2	459 233 226 205 187 26 37 2 2	416 191 225 166 207 24 17 1	355 154 201 130 178 23 22 1 1	263 102 161 92 149 10 12	148 61 87 56 82 4 5	59 24 35 21 34 3 1	14 4 10 3 8 1 2 -	4 1 3 - 2 1 1 -	1111111	73 74 75 76 77 78 79 80 81
100 58 42 29 24 29 17	107 57 50 34 28 22 22 1	109 47 62 20 30 26 31	107 40 67 23 31 16 35 1	101 35 66 19 29 16 36	150 68 82 44 51 24 29	237 125 112 97 90 25 22 3	312 167 145 126 117 39 26 2	371 178 193 160 161 17 27 1	505 266 239 233 204 29 35 4	545 268 277 233 242 29 35 6	714 341 373 306 341 34 30 1	646 296 350 281 323 13 25 2	483 197 286 186 268 11 17 -	248 87 161 80 153 6 7 1	49 15 34 10 29 5 4 -	10 3 7 2 5 1 2		82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

=	[Numbers after causes of death are category numbers	or the Light	TIEVISION III	Lemationa	Olassiiic	adon or a	D1308303,	Adapted,	101) 6061	DAJ. FOU	i-uigit aut	Category
-	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08 09	Anemias	Male —— 280-285 Male —— Female —— Female —— Female —— S-Male —— Female —— F	3,182 1,473 1,709 1,152 1,349 311 352 10 8	45 23 22 10 7 13 15	24 11 13 1 4 10 9	14 6 8 - 3 6 5	14 10 4 32 7 2	49121111	101 53 48 16 16 37 32	46 24 22 15 14 9	52 26 26 16 15 10 11	71 44 27 23 11 21 16
10 11 12 13 14 15 16 17	Deficiency anemias — White — White — Negro — Other race	280,281 Male Female Famale Male Male Female Female Female	343 114 229 104 212 9 16 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1		11111111	111111111	21 11 1	1111111	11 11 11 1	1111111
19 20 21 22 23 24 25 26 27	Hemolytic anemias White Negro Other race	282,283 Male Female Male Male Female Female S	649 301 348 135 174 163 173 3	26 12 14 4 2 8 12 -	14 6 8 - 6 8 -	11 6 5 1 6 4	10 9 1 2 - 7 1	211111111111111111111111111111111111111	63 34 29 6 3 28 26 -	18 9 9 1 1 8 7	19 8 11 2 4 6 7	37 21 18 6 5 15
28 29 30 31 32 33 34 35 36	Aplastic anemia	Male	1,085 549 538 498 493 47 42 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 1 1 1 - -	3 3 2 1 1	4 1 3 1 2 1 -	22 [21]]]	12 5 7 4 5 1 2	25 12 13 11 13 1 1	31 18 15 13 11 3 4	32 23 9 17 6 6 3
37 38 39 40 41 42 43 44 45	Other and unspecified anemias	— 285 Maie — — — — — — — — — — — — — — — — — — —	1,105 509 596 415 470 92 121	18 10 8 5 5 5 3 -	6 3 3 - 2 3 1 -	-	1111111	111111111111111111111111111111111111111	24 13 11 5 7 8 4	33 1 3 1 1 1 1 1	1	1
46 47 48 49 50 51 52 53 54	Purpura and other hemorrhagic conditions	Male —— Female —	620 285 335 250 288 33 41 2 6	42 22 20 15 18 7 2 -	4 1 3 1 2 - 1 -	1 1	1 - 1	3 2 1 - 2 1	51 26 25 17 21 9 4 -	62424	8 5 3 4 1 1 2 -	7 5 2 5 2 -
55 56 57 58 59 60 61 62 63	All other diseases of blood and blood-forming organs ————————————————————————————————————	286,288,289	1,464 751 713 634 610 105 96 12	74 46 28 33 20 13 8 -	10 7 3 4 2 2 1	642321111	5 2 3 2 3 1 1 1 1	2 2 2	97 59 38 42 29 16 9	9634221	10 5 5 4 2 1 3 -	14 6 8 5 4 1 4
64 65 66 67 68 69 70 71	V. Mental disorders———————————————————————————————————	Maie	9,658 6,442 3,216 4,651 2,560 1,653 597 138 59	12 6 6 4 5 2 -	7 4 3 2 3 2 -	11 5 6 5 - 1 	4 2 2 1 2 1 -	32121 - 1 - :	37 19 18 14 16 6 1	29 16 13 13 12 3 1	44 25 19 23 15 2 4	147 107 40 82 32 21 8
73 74 75 76 77 78 79 80 81	Senile and presented dementias		936 391 545 371 507 18 - 35 2				-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111	111111111
82 83 84 85 86 87 88 89	Alcoholic psychoses ———————————————————————————————————		351 312 39 233 28 75 11	111111	- - - - - - - - - - - - - - -				1111111	1111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111

by Age, Race, and Sex: United States, 1976—Con.

numbers v														90-94	95-99	100	Not	-
20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	years	years	years and over	stated	
67 42 25 15 13 27 12	. 61 32 29 13 11 19 18	61 28 33 9 11 19 22	57 17 40 8 10 8 30 1	56 19 37 9 13 10 24	74 37 37 21 21 16 16	96 48 48 32 34 14 14 2	128 64 64 44 50 20 14	186 85 101 75 81 10 18 -	294 151 143 128 121 21 22 2	309 154 155 130 131 22 24 2	460 223 237 196 214 26 22 1	463 205 258 197 233 7 23 1	360 141 219 136 202 5 16 -	194 65 129 60 121 4 7 1	· 38 12 26 7 23 5 3	8 3 5 2 4 1 1	111111	01 02 03 04 05 06 07 08 09
111111111111111111111111111111111111111	-	1111111	-	4 1 3 1 3 - -	1 1 	93 62 4 - 2 1	13 6 7 5 6 1 1	12 4 8 3 7 1 - 1	33 13 20 12 18 1 2	25 9 16 9 16 - -	66 24 42 19 39 5 3	58 24 34 24 31 - 3	69 21 48 21 46 - 2	36 6 30 6 29 - 1 -	11 10 -9 1	2 2 2		10 11 12 13 14 15 16 17
97 25 12 - 4 25 8 -	41 19 22 4 15 18	44 19 25 1 · 4 18 21 -	32 7 25 - 2 7 23 -	36 13 23 3 3 10 20	27 14 13 2 5 12 8 -	19 8 11 3 6 4 5	23 13 10 9 6 4 4	34 10 24 10 21 - 3	34 19 15 14 12 5 3	42 16 26 15 22 - 4 1	53 28 25 23 22 4 3	52 20 32 19 31 1	25 12 13 12 12 - 1	11 56 56 	1 1	, 1 		19 20 21 22 23 24 25 26 27
24 13 11 11 9 2 2	17 10 7 8 7 2 - -	15 8 7 7 6 1	18 7 11 6 8 - 3 1	5 1 4 1 3 - 1 -	23 11 12 10 10 1 2 -	36 17 19 16 19 1	54 23 31 17 27 6 4	72 41 31 38 30 3 1	123 64 59 61 54 2 5	136 75 61 66 54 8 7	177 92 85 87 82 5 3	137 68 69 66 65 1 3 1	97 42 55 39 54 3 1	44 18 26 18 26 - - -	6 2 4 1 4 1 -	1 1 1 - - -		28 29 30 31 32 33 34 35 36
64242	3 3 1 2 -	2 1 1 1 1	7 3 4 2 - 1 4 -	11 4 7 4 4 - 3 -	23 12 11 9 5 3 6	32 20 12 11 5 9 7	38 22 16 13 11 9 5	68 30 38 24 23 6 14	104 55 49 41 37 13 12 1	106 54 52 40 39 14 13	164 79 85 67 71 12 13	216 93 123 88 106 5 16	169 66 103 64 90 2 12 -	103 36 67 31 60 4 6 1	20 9 11 6 9 3 2	4 1 3 1 2 - 1	- - - - -	37 38 39 40 41 42 43 44 45
8 4 4 3 - 1 -	7 4 3 3 1 - -	12 2 10 - 8 2 2	19 5 14 2 10 3 3 -	12 2 10 2 5 - 4 -	21 6 15 6 10 - 4 -	- 37 18 19 17 17 1 2	49 26 23 19 18 6 3 1	47 22 25 20 21 2 4 -	60 35 25 31 22 3 3	62 27 35 25 29 2 6	75 36 39 35 38 1 1	71 32 39 30 38 2 1	43 19 24 19 24 - -	20 8 12 8 12 - -	4 1 3 1 2 - - 1	1 - 1 - - 1 -		46 47 48 49 50 51 52 53 54
25 12 13 10 8 2 4 -	39 21 18 18 14 2 4 1	36 17 19 11 11 5 7	31 18 13 13 11 5 2	33 14 19 8 11 6 8	55 25 30 17 20 8 9 -	104 59 45 48 39 10 6	135 77 58 63 49 13 9	138 71 67 65 59 5 1	151 80 71 74 61 5 10	174 87 87 78 82 5 5	179 82 97 75 89 7 7	112 59 53 54 52 4 1	80 37 43 31 42 6 1	- 34 14 20 12 20 2 - -	7 2 5 2 4 - 1	1 - 1 - - -	,	55 56 57 58 59 60 61 62 63
508 391 117 252 55 130 62 9	538 415 123 242 56 160 62 13 5	365 280 85 149 33 122 44 9	464 350 114 170 57 166 50 14	606 444 162 243 90 186 63 15	735 556 179 346 117 189 57 21	919 694 225 493 164 190 53 11	888 643 245 473 206 159 35 11	912 681 231 561 197 110 31 10	807 578 229 486 197 85 30 7	590 370 220 307 195 57 24 6	579 311 268 290 247 19 21	635 287 348 254 324 30 23 3	527 184 343 170 328 11 15 3	247 72 175 67 164 5 9	66 11 55 11 49 - 5	11 4 7 3 6 1 1	4 4 - 2 - 2 -	64 65 66 67 68 69 70 71 72
1 1 - 1	-		111111111111111111111111111111111111111	3 2 1 2 1 - -	9 5 4 4 3 1 1	20 9 11 8 11 1 -	64 23 41 22 37 1 4	115 57 58 55 51 2 6 -	135 73 62 72 57 1 5	103 48 55 41 50 6 5	128 61 67 59 63 2 4	160 60 100 56 97 3 3 1	117 33 84 33 82 - 2	59 15 44 14 40 1 3 -	17 2 15 2 13 - 1 -	5 2 3 2 2 1		75
1 1	5 5 1 3 -1	11 10 1 6 - 4 1	20 15 5 6 2 7 3 2	38 34 4 21 4 13 -	34 30 4 17 2 13 2	55 49 6 40 4 9 2	50 42 8 34 7 8 1	53 50 3 44 3 6 -	32 29 3 24 2 5 .1	31 31 25 6 -	12 10 2 9 2 1	5 4 1 4 1 - -	2 2 1 1 7 7	11 11 1 1 1 1 1		, 1111111111111111111111111111111111111	11	84 85 86 87 88

Table 1-26. Deaths From 281 Selected Causes,

Cause of death, race, and sec	: 	Total .	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15- yes
All other psychoses	294-299 Male	333 169	<u>-</u>	=	=	-	_	_	1	_	
	Female	164	_	-	-	=	-	=	-	-	
	White — Male — Female —	148 150	-	_	_	!	_	-	-	1 1	
	NegroMaie Female	21 14			-	-			1 1	-	
· •	Other races—Male ——— Female —	<u> </u>	_	-	-	-	-	-	-	1	
			1		-			"	-	_	ŀ
Alcoholism	303 Male	4,842 3,778	1 1 1	-	_	_			= 1	1 -	
	Female WhiteMale	1,064 2,568		_	_	_			_	1	
	Female	720	-			-	-	-		. 1	
	Negro	1,092 295	_	-	-	_	_	_	· -	1	
	Other races—Male—— Female —	120 49	_	_	-	-	_	_	_	-	
Other neuroses, personality disorders, and nonpsychotic											
disorders	300-302,304-309	2,926	. 1	1		-	-	2	1	4 3	
	Male Female —	1,647 1,279	1 -	1 - 1	Ξ.	=	=	1	1	1	l
	White ————Male ——— Female —	1,211 1,046	1		_	_	_	1	1	3 1	1
	NegroMale	425 227	-	=	_		_	_ [_ [ļ
·	Other racesMale	11	-	- 1	-	-	-	-	-	-]
	Female	6	- 1	_	•-	-	_		-		[
Mental retardation-	310-315 Male	270 145	11	6	11 5	4 2	3	35 18 17	28 16 12 13	38 21 17 19 13	
	Female — White — Male — —	125 122	5 4	3	6 5	2 2 1	1 2	17 13	12	17 19	l
	Female	109	4	3	5	2	ĩ	15	11	13	
	NegroMale Female	22 15	2	2 -	1	1 -	=	5	3	2 4	İ
•	Other racesMale Female	1	- 1		-			1			
			.								
VI. Diseases of the nervous system and sense orga	msi	16,776 9,282	992 551	277 177	155 90	131 78	91 50	1,646 946	353 199	312 190	
	Female — White — Male — —	7,494 7,920	441 411	100 142	65 67	63 63	41 36	700 719	154 160	122 163	
	Female	6,535	296	74	53	46	30	499	116	95	
	Negro Male Female	1,264 897	122 129	28 26	23 10	15 7	14 10	202 182	36 37	26 25	
	Other races—Male——— Female ——	98 62	18 16	7 -	- 2	_ [- 1	25 19	3	1 2	
MenIngitis	320 Male	1,589 899	550 302	103 74 29 66	60 42	36 23 13 18	21 13	770 454	63 34 29 26	27 13	
	Female — Male —	690 657	248 217	29 66	42 18 29 15	13	8	316 336	29 96	14 11	1
	Female	476	157	19	15	12	13 8 6 5 7	208	19	12	
•	Negro	227 195	78 83	6 10	13	5 1	7	109 100	7 9	2 1	
	Other races Male Female	15 19	7 8	2	-	-	_	9 8	1	1	
landitana mami'annantan diamakan	330	i	1		5	7					
lereditary neuromuscular disorders	Male	761 601	95 57	12 5	2	4	3 2	122 70	10 5 5	41 37	1
	Female WhiteMale	160 560	38 53	7	3 2	3	1 2	52 64	5 5	4 35	
•	Female —	137 35	`27	6	2	2	1	38 3	4	4 2	
	Female	18	2 8	1	1	1	_	11	1		
	Other racesMale Female	6 5	2 3	1 -	_ =	_		3	_	-	İ
Multiple sclerosis	340	1,354	-1	_]	_		1	•	
	Male	526	l -	-	-1	- [-	-1	i	iſ	ĺ
	Female WhiteMale	828 488			=	1	-	_	7 1	- ī	
	Female NegroMale	758 36	_	=[=1	_ [_ [=	-	
•	Female	67	-	-	-	<u>-</u>	· <u>-</u>		-	-	
	Other races—Male——— Female —	2 3	=	<u>-</u>	=		-1	-	=	-	
	342	3,136	1	_	_	_	_]	1	_	1	ŀ
Paralysis agitans		1,702	-	_	<u>-</u>	<u>-</u>	<u>-</u> 1	- 1	<u>-</u> 1	1	
Paralysis agitans	Male Female	7.4344				- 1	-	[-1	1	
Paralysis agitans	Female — White ———Male ——	1,434 1,617	-	-	- 1						1
Paralysis agitans	Female — White — Male — Female — Negro — Male —	1,617 1,388 72	- -	-	-	-1	<u> </u>	- 1	=1	=1	
Paralysis agitans	Female — White — Male — Female — Negro — Male — Female —	1,617 1,388 72 42	1 1	-	-		-	<u> </u>	=	=	
Paralysis agitans	Female — White — Male — Female — Negro — Male —	1,617 1,388 72	1 -	-		-	1111	-	-	-	
Paralysis agitans	Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female — 343	1,617 1,388 72 42 13 4	1 - - - - - - - - - 7	- - - - - 36	- - - 24	- - - 23	- 22	172	93	68	
	Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female —	1,617 1,388 72 42 13 4	, - -	-	- - -	- -	- - - 22 13 9	- - - 172 95	93 57 36	68 36 32	
	Female — Male — Female — Male — Female — Other races — Male — Semale — Semale — Semale — Semale — Female — White — Male —	1,617 1,388 72 42 13 4 630 346 284 285	1 - - - - - - - 36 31 25	- - - - 36 18 18	- - 24 12 12 8	23 16 7	13 9 10	- - - 172 95 77 68	57 36 47	36 32 28	
	Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female — 343 Male — Female —	1,617 1,388 72 42 13 4 630 346 284	1 - - - - - - - 36 31	- - - - 36 18	- - 24 12 12	- - - 23 16 7	13 9	- - - - 172 95 77	57 36	36 32	

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
2 2 - 1 - 1	6 3 1 3 2 -	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52323111	11 4 7 3 5 1 2	87171	20 11 9 8 4 3 5 -	27 12 15 11 13 1 2	24 12 12 10 12 2	41 23 18 20 16 3 2	46 22 24 22 24 - -	46 30 16 27 16 3	41 14 27 12 25 2 2	37 19 18 17 17 2 1	13 5 8 5 8 7	4 2 2 2 2 		11111111	01 02 03 04 05 06 07 08 09
103 88 15 54 6 29 9	145 115 30 56 10 47 15 12	187 146 41 73 11 65 23 8	347 262 85 125 45 125 34 12 6	495 358 137 196 75 147 53 15	628 477 161 301 97 155 49 21	772 590 182 - 412 129 167 45 11	685 535 150 384 123 140 24 11	650 525 125 418 102 97 21 10	446 369 77 300 61 62 14 7	213 171 42 133 38 36 4	65 54 11 47 9 6 2 1	38 34 4 27 3 6 1	13 10 3 6 2 3 1	1		111111	4 4 2 2 2 	10 11 12 13 14 15 16 17
370 279 91 182 41 95 50 2	365 283 82 175 36 108 46	157 120 37 67 17 52 19 1	84 67 17 33 3 34 13	54 42 12 18 4 24 8	51 35 16 15 12 20 4	36 26 10 16 9 10	49 24 25 15 20 9 4	61 36 25 33 21 3 4	143 80 63 66 55 14 8	192 96 96 84 81 9 14	323 155 168 147 154 7 14	386 172 214 152 196 19 17	354 121 233 113 223 6 10 2	173 50 123 47 116 · 3 6 -	45 7 38 7 34 4 	6241	111111111	19 20 21 22 23 24 25 26 27
31 20 11 14 8 5 3	17 9 8 9 7 1 -	8 3 5 3 4 1 	8 4 4 4 -	5 4 1 3 1 1	5 2 3 2 1.	16 9 7 9 7 - -	13 7 6 7 6 -	9 1 8 1 8 -	10 4 6 4 6 -	5 2 3 2 2 1 1	51413 11 .	53232	4 1 3 1 3 -	111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111		28 29 30 .31 32 33 34 35 36
501 347 154 278 116 67 38 2	432 244 188 185 150 56 35 3	389 225 164 157 129 65 33 3	464 257 207 194 165 62 40 1	581 311 270 230 215 78 52 3	720 396 324 309 270 80 52 7	953 525 428 424 371 98 52 3	1,191 646 545 563 479 87 61 6	1,467 823 644 723 576 94 66 6	1,665 938 727 852 666 76 56 10	1,833 993 840 915 786 73 51 5	1,689 895 794 833 759 54 34 8	1,240 623 617 583 589 35 25 5	598 270 328 253 304 16 23 1	200 71 129 68 118 2 9	49 15 34 14 32 1 2	4 -4 -4 -	2 1 1 - 1 1	37 38 39 40 41 42 43 44 45
29 16 13 9 10 7	20 15 5 10 5 	22 12 10 5 5 6 5	24 13 11 9 5 4 5	41 27 14 16 6 11 , 7	41 32 9 20 3 12 6 -	55 35 20 26 13 9 7	81 45 36 36 23 9 10 -	81 45 36 30 25 14 10 1	73 40 33 27 22 12 9 1	69 33 38 28 30 5 5	63 28 35 23 28 5 7	52 22 30 20 27 2 3	34 10 24 8 20 2 4 -	10 2 8 2 6 - 2	4 1 3 1 2 - 1 -	-	11111111	46 47 48 49 50 51 52 53 54
123 121 2 109 2 10 - 2	1	18 16 2 14 1 2 1	18 15 3 14 3 1 	18 15 3 14 1 1 1	25 11 14 10 14 1 -	30 18 12 18 10 - 1	36 26 10 23 9 3 1	37 24 13 22 13 2 - -	30 18 12 18 10 - 2	14 8 6 8 6 - -	15 10 5 10 5 	936361	3 - 3			- - - - - - - - - - - - - - - - - - -	- - - - - -	55 56 57 58 59 60 61 62 63
11 6 5 6 4 	37 12 25 11 21 1 4	52 24 28 18 24 6 4	98 39 59 34 52 5 6	126 41 85 35 76 6 9	1	197 68 129 62 120 6 8 -	187 77 110 76 103 1 7	182 72 110 70 103 2 7	129 56 73 55 73 1 -	89 27 62 25 60 2 2	35 16 19 14 19 1	23 9 14 9 13 - 1	5 3 2 3 2 	2 2	-		- - - -	64 65 66 67 68 69 70 71 72
-	111111111111111111111111111111111111111	. 2 1 1 1 - 1	1 1 - 1 - -	1 1	4 2 2 2 2 - -	25 11 14 10 14 1 -	72 45 27 42 24 2 3 1	-	_	1	819 432 387 411 377 18 9 3	648 321 327 309 319 9 6 3	293 144 149 140 141 3 7 1	73 29 44 29 44 -	10 5 5 5 - - -	-	1 1 - 1 - 1	73 74 75 76 77 78 79 80 81
52 26 26 25 21 1 5	43 21 22 19 17 2 5	26 12 14 12 14 -	16 9 7 9 6 - 1	13 8 5 8 5 	11 8 3 5 3 3 - -	20 11 9 9 2 -	16 8 8 6 8 2 -	13 12 1 1 12 1 - -	7 3 4 3 4 -	12 6 6 5 - 1	9 4 5 4 5 	8 4 4 3 - 1 -	-	1 1 - 1 - 1		-	- - - - - -	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	Cause of death, race, and se	*	Total	Under 1	1 year	2 years	3 years	4 years	Under 5	5-9 years	10-14 years	15-19 years
,				year	you	Jours	yous	yoais	years	years	yous	yoars
01 02 03 04 05 06 07	Epllepsy	### 345 ################################	1,621 975 646 648 498 313 142	15 6 9 5 7 1 2	10 8 2 6 1 2	2 2 2 2	8 2 6 1 6	5 4 1 4 1	40 20 20 16 17 4	19 10 9 8 6 1	39 26 13 21 11 5	93 61 32 41 22 19
08 09		Other races—Male—— Female —	14 6	-	-	-	Ξ	, <u>-</u>	11	1 -	-	1 1
10 11 12 13 14	Inflammatory diseases of eye	360-369 Maile Female White Female	14 10 4 5 4	1111	-		1111	11111	1111	11111	וננוו	1111
15 16 17 18		NegroMale	1	1111	- - -		111	111	1111	1111	1	1111
19 20 21 22	Cataract	Male —— 374 Male —— Female — Male ——	32 17 15 13		=	- - -	1 1 1	1 1 1 1	1111	1111	1111	1111
23 24 25 26 27		Female — Male — Male — Female	12 4 3 -	-	-	-	11111	11111	11111	11111	11111	1111
28 - 29 30 31	Glaucoma		6 4 2 3		, <u>-</u>	-	-	-	- - -	- 1	1 1 1	1
32 33 34 35 36		Female Negro	2 1 - -	1 1 1	-	-	-	11111	1111	1 1 1 1	1111	
37 38 39 40	Otilis media and mastolditis	— 381-383 Male —— Female — White ———Male ——	106 55 51 40	15 11 4 5	3 3 - 1	1 1 -	1 1 	1111	20 15 5 7	3 1 2 1	2 - 2	10 10 7
41 42 43 44 45		Female — Negro — Male — Female — Other races — Male —	43 14 5 1	2 5 1 1	2 -	-	1 - -	, 1	3 7 1 1	2	2 -	3 -
46 47	All other diseases of nervous system and sense organs ————————————————————321-324,331-333,341,344,346-3		7,527 4,147	249 139	113 69	63 33	56 33	40 18	521 292	164 91	133 76	121 75
48 49 50 51 52 53 54		White — Male — Female — Male — Female — Male — Female — Other races — Male — Female	3,380 3,604 2,999 502 362 41	110 106 83 28 24 5	44 51 38 15 6	30 27 25 6 3 -	23 30 21 3 2	22 14 17 4 5 -	229 228 184 56 40 8	73 72 60 19 13	57 66 46 9 11	46 59 36 14 10 2
55 56 57 58 59 60 61 62	VII. Diseases of the circulatory system	Male — Female — Male — Female — Male — Female — Male — Female — Male — Female — Cither races — Male — Female — Female — Male — Female — Male — Female — Female — Male — Female — Female — Male — Female —	991,487 520,333 471,154 467,935 422,717 48,994 46,487 3,404	907 513 394 372 260 129 123 12	137 82 55 62 46 19 9	88 52 36 40 22 12	57 33 24 19 16 14 8	51 27 24 19 18 8	1,240 707 533 512 362 182 158 13	230 125 105 101 88 21 15	363 200 163 153 119 42 40	763 444 319 322 224 110 93 12
63 64 65	Active rheumatic fever ———————————————————————————————————	Female —	1,950 149 65 84 51	11 1	- - -	2	- - - -	- 1 1	. 13 2 2 1	1	4 2 1 1	5 4 1
66 67 68 69 70 71		Female — Negro — Male — Female — Other races — Male —	73 10 11 4	-	-	-		1	1 -	1	1 1 -	1 1 2
73 74 75 76 77	Chronic meumatic heart disease	——————————————————————————————————————	12,961 5,798 7,163 5,237 6,591	4 4 - 3	2 2 2	5 4 1 4	1 1 - 1	2 2 1	14 13 1 11	15 13 2 8	25 11 14 8 10	50 33 17 15 7
78 79 80 81		NegroMale	507 526 54 46	1 - -	-	- - -	-	1 - - -	2	3 - 2 -	3 4 - -	16 10 2
82 83 84 85 86	Diseases of mitral valve	Male — 394 Male — Female — Male — Male — Female — Female — Male — Female — Semale —	3,701 1,265 2,436 1,165 2,255	2 2 - 1 -	- - - -	3 2 1 2 1		-	5 4 1 3	6 4 2 2 2	11 4 7 3 5	12 6 6 5
87 88 89 90		Negro	87 161 13 20	1 - -	=	<u>:</u>	=		- - -	2 -	1 2 -	3

by Age, Race, and Sex: United States, 1976—Con.

TUTTION S	Milon do		porto oxo	ouy www										omica /			
20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	60-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated
145 94 51 61 42 33 9	165 91 74 60 57 30 14 1	142 92 50 60 36 31 14 1	149 95 54 85 36 29 18	144 90 54 56 37 31 17 3	137 84 53 48 41 34 11 2	134 80 54 45 46 34 7 1	107 62 45 42 32 19 13	88 54 34 38 26 16	72 41 31 31 26 9 5	49 27 22 20 20 7 2	51 25 26 19 22 6 4	27 18 9 12 8 5 1	12 3 9 3 8 1	7161511	1111111		- 01 - 02 - 03 - 04 - 05 - 05 - 07 - 08 - 09
-	11111111	1 1 - - 1 -	r 1 1 1 1 1 1 1 1		- - - - - -	111111111111111111111111111111111111111	111111111111111111111111111111111111111	2211211	1 1 - - 1	321	42222111	111111111111111111111111111111111111111	211111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111		- 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18
-	-	-	1 1		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 2 1 1 1	111111111111111111111111111111111111111	600001111	8 5 3 4 3 1 - -	5 5 - 4 - 1 	5 1 4 1 2 	2 1 1 1 - -	11111111		1 19 - 20 1 21 - 22 1 23 - 24 - 25 - 26 - 27
,	1	-		-	-	111111111111111111111111111111111111111	- - - - - -	111111111111111111111111111111111111111	1 1 - - 1	1111111111	1 1 - 1 - -	1 1 - 1 - -	2 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1		- 28 - 29 - 30 - 31 - 32 - 33 - 34 - 35 - 36
2 1 1 1 1 1		22 12	5 5 4 - 1 -	- - - - - -	3 1 2 1 2 -	4 3 1 3 - 1 -	514131	523 22 1	8 4 4 3 - 1.	11 2 9 1 7 1 2	8 2 6 2 6 	9 3 6 3 6 	7 3 4 3 4 		2 2 1 2 1		- 37 - 38 - 39 - 40 - 41 - 42 - 43 - 44 - 45
139 83 56 67 36 16 20	133 75 58 59 46 15 12	124 65 59 47 49 17 8	152 79 73 57 63 22 10	238 129 109 100 90 29 18 -	325 188 137 159 117 25 20 4	487 298 189 251 159 45 28. 2	687 382 305 327 277 51 27 4	903 524 379 472 340 48 39 4	991 550 441 501 405 44 33 5	901 489 412 449 380 37 30 3	676 370 306 343 292 23 14 4	457 236 221 217 207 18 13	235 101 134 90 125 11 9	105 36 69 33 61 2 6 1	31 8 23 7 22 1 1 1	4 - 4	46 47 48 49 50 51 52 53 54
1,106 673 433 485 291 181 133 7	1,724 1,020 704 707 472 299 214 14	2,717 1,734 983 1,269 664 444 307 21	5,019 3,438 1,581 2,586 1,084 811 472 41 25	10,522 7,496 3,026 6,069 2,043 1,358 937 69	21,015 15,235 5,780 12,759 4,153 2,351 1,575 125	37,047 26,909 10,138 22,952 7,630 3,746 2,431 201	55,515 39,398 16,117 34,463 12,825 4,719 3,163 216 109	81,073 55,304 25,769 49,064 21,234 5,894 4,382 346 153	108,478 69,451 39,027 61,962 33,053 7,018 5,806 471 168	131,125 75,589 55,536 68,175 48,420 6,882 6,883 532 233	153,245 76,709 76,536 70,056 69,208 6,206 7,041 447 287	161,989 69,883 92,106 65,238 , 86,391 4,307 5,424 338 291	128,825 47,842 80,983 44,983 76,940 2,544 3,807 315 236	66,649 21,925 44,724 20,657 42,298 1,213 2,272 155 154	19,310 5,322 13,988 4,819 13,041 447 907 56 40	3,373 852 2,521 643 2,120 193 384 16	159 55 77 56 82 57 50 58 57 59 26 60 23 61 1 62 2 63
5 1 4 - 3 1 1	2 3 2 3	3 1 2 1 1 1 -	8 6 2 4 1 1 1 1	8 2 4 2 2 - 2	3 2 3 2 - - -	7 3 4 3 4 -	15 9 6 7 5 2 1 	21 9 12 9 .12 - -	21 10 11 7 9 2 2 1	19 5 14 5 13 - 1	11 4 7 4 7 - -	6 1 5 1 5 	5 2 3 1 3 1	2 2 1 1 1 1 2			- 64 - 65 - 67 - 68 - 69 - 71 - 72
88 48 40 36 24 11 10 1	68 46 42 33 22 10 4 3	151 86 65 63 48 23 17	213 101 112 80 86 18 21 3	ļ	2	930 500 430 451 383 45 43 4	1,343 631 712 562 648 65 59 4 5	1,763 854 909 795 848 55 55 4	1,985 908 1,077 848 1,009 55 62 5	1,836 809 1,027 761 977 42 49 6	1,563 637 926 589 881 41 44 7	1,076 385 691 361 669 24 19	577 167 410 160 382 5 26 2	209 61 148 59 137 2 10 -	.: 50 14 36 12 34 2 2	3 - 3	- 73 - 74 - 75 - 76 - 77 - 78 - 80 - 81
21 5 16 5 10 - 3 -	9 20 5 14 2 5	46 19 . 27 11 22 8 5 -	-	2	14 2		435 149 286 131 259 15 24 3	555 205 350 197 331 7 15	565 198 367 193 344 5 22 -	441 148 293 143 279 4 13 1	419 132 287 126 279 4 8 2		134 37 97 36 93 1 3	63 18 45 18 42 - 2 - 1	13 3 10 3 10 - -	1 1 1 - 1	- 83 - 84 - 85 - 86 - 87 - 88

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes or death are catego	.,						, tacaptoo,	1000 (10			
	Cause of death, race, and se	x	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Chronic rheumatic heart disease—Con.											
	·								_			
01 02	Diseases of aortic valve	395 Male	4,255 2,632	2 2		1	1 1	1	5 5	4	12 6	15 10
03		. Female	1,623	. 2	-	_	_	-	-	_	6	5
04 05	·	WhiteMale Female	2,372 1,460	2	_	1	1 -	_	4	4	5 5	5 I
04 05 06 07	•	Negro	240 155	=	<u> </u>		_	1	1		1	4
08		Other races—Male——	20		-	_	-	-	-	- 1		1
09		Female	. 8	-	-	***	-	-	~	-	-	_ <u>-</u> [
10	Diseases of other endocardial structures	397	549	-	-	-	-	1	1	1	-	2
11 12		Male Female	201 348		-	_	_	1 -	1 -	1	=	1
13 14		WhiteMale Female	176 320	-	-	_	_	1	1	_		7
15	•	NegroMale	23	_	J -	_	_	-	_	_		i i
16 17		Female — Other races—Male——	27 2	_	_	_	-	_	_	1	-	
18		Female	ī	-	-	-	_ '	-	-	-	-	_
19	Other rheumatic heart diseases	393,396,398	4,456	-	2	1	_	_	3	4	2	21
20 21		Male Female	1,700 2,756	-	2	1	-	-	3	4	1	21 16 5
22		WhiteMale	1,524	=	2	. 1		_	3	2	-	4
23		Female — Negro ——Male ——	2,556 157	-		-	_	_	-	- 1	-	12 10
24 25		Female —	183	i -	-	-	-	_			Ì	3
26 27	•	Other races—Male—— Female —	19 17	-		_	_	_		1 -	<u>-</u>	2
	Hungdonaku diagga			l								, _
28 29	Hypertensive disease	Male	16,820 7,461	2 2	1 1	-	_	2 1	5 3	4 2	10 5	6 3
30		Female	9,359		1	-	-	1	2	2 2 2 1	5	3
31 32		White Male Female	5,852 7,582	2 -	_	_	_	1 1	3	1	4 5	2 2
33 34		Negro ———Male—— Fernale —	1,550 1,732	<u> </u>	- 1		_		1	- 1	1	11
35		Other races—Male——	59] -	• -	_	_	Ξ,		-	_	1
36		Female	45	-	-	-	-	-	-	-	-	-
37	Malignant hypertension	400	704	-i	-	-	. –	-	-	_	2	2
38 39		Male Female	377 327	=	_	_	´ <u>-</u>	-	_	-	1	11
39 40 41		WhiteMale	202	1 -1	- [-	-	-	-	1	i
42	•	Female NegroMale	208 169	_	_ [-	=		=		
42 43 44		Female — Other races—Male——	114 6	- 1	_	_	-	-	-	-]	-	1
45		Female —	5	-		_		-	-	=1	- [-1
46	Essential benign hypertension—	401	1,194	1	1	_	_	_1	2	_ 1	2	- 1
47	Coordinate Bellight hypothetiston	Maie	487	i	-	-	-	-	ĩ	-	- [i
48 49		Female — White — Male —	707 371	1	1		_	=	1		1 1	-
50	•	Female	563 110	-1	-	-	-	-	-	-	1	7
52		NegroMale Female	141		1	-		_	1	<u> </u>	<u>-</u> 1	1
48 49 50 51 52 53 54		Other races—Male——— Female ——	6 3	- i	-	-	-	-		-	-	-1
		·	i	_	-	7	_	-	-	-1	-[
55 56	Hypertensive heart disease	Male	6,670 2,738				_	1	1	2 1	5	2
57		Female —	3,932	_	_		_	1	1	- il	2	2
58 59	_	White ———— Male ——— Female —	2,074 3,120	_	_		-		- 1	1	2	- 7
60		NegroMale	642	-	-	-	_	1 -		=1	1	2 -
61 62		Female — Other races—Male——	793 22	-			_	_	=	1	<u> </u>	-
63		Female —	19	-	-	-	-	-	-	- 1	- 1	-
64	Hypertensive renal disease	403	4,232	1	_	_		-	1	1	1	- 1
65 66		Male Female	2,096 2,136	1 1	_	-	_		1	1	-1	=[
67		WhiteMale	1,736] [-	-	-	=]	<u> </u>	1	1 -	~
68 69		Female — Negro — Male —	1,752 348	[]	1		-		-1	-	1	
70	•	Female	375	-	-	-	- (-1	-	-	-	-1
71 72	·	Other races—Male—— Female —	12 9	-	<u>-</u>	-1	-1	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	-1
	M		- [-	-	-				- [-	- [
73 74	Hypertensive heart and renal disease	Male	4,020 1,763	[<u> </u>	=	- [- 1	- 1	1	<u> </u>	- 11
75		Female	2,257	-	-	-	-	-1	-1	1	-	-1
76 77		White ——— Male —— Female —	1,469 1,939	! <u>:</u>	_ <u>-</u>	-1	<u>-1</u>	1	1		<u>-</u>	1
78 79		NegroMale	281	-	-	-	-	- [-	-	-	-
80		Female — Other races—Male —	309 13	[=	=	-1	=[-	-	=1	=1
81		Female	9.	-	-	-	-	-	-	-	-	-[
82	Ischemic heart disease	410-413	646,073	8	4	1	-	2	15	4	7	39
83 84		Male Female	360,535 285,538	5 3	1 3	- 1	<u>-</u>	- 1	7 8	3	6	27 12
85		White — Male — —	329,574	5	1	-	-1	1	7	2	5	17
86 87		Female NegroMale	259,246 28,787	2	2	1	-	1	6	1	7	βi
88		Female	25,244	1 1	1	-	-1		ž	-	- 1	10
69 90		Other races—Male Female	2,174 1,048] []	-	-	-				-1	<u>.</u> }
•			.,		•	'		•	•		•	1

by Age, Race, and Sex: United States, 1976—Con.

numbers \						1			,									$\overline{}$
20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
31 22 9 19 7 2 2	. 31 27 . 4 . 21 2 6 1	40 30 10 26 7 4 3	· 51 35 16 26 11 7 4 2	95 74 21 62 16 12 4	133 97 36 80 27 15 9	235 184 51 165 45 17 6 2	333 240 93 214 82 26 10	503 367 136 334 115 32 21	641 443 198 403 182 35 14 5	669 408 261 382 237 24 24 2	602 339 263 304 239 32 24 3	458 206 252 191 242 15 9	267 94 173 89 159 3 13 2	102 34 68 32 63 2 5	26 7 19 5 18 2 1	2 - 2	.	01 02 03 04 05 06 07 08
6 3 3 3 2 1	6422121 	9452421	8 4 4 9 9 9 1 1 1	16 4 12 2 8 2 4	31 13 18 12 16 1 2	41 15 26 13 24 2 2 -	62 26 36 23 33 3 -	92 41 51 38 48 2 3 1	88 30 58 29 56 1 2	78 29 49 · 25 48 4 1 -	52 13 39 12 37 1 2	37 7 30 6 27 1 2 -	12 2 10 2 10 	4131211	3 2 1 2 - 1	1111111	-	10 11 12 13 14 15 16 17
30 18 12 9 5 9 4 -	48 28 20 14 16 12 3 2	56 33 23 24 15 9 8	83 46 37 36 29 9 7	132 64 68 49 50 12 18 3	238 105 133 91 112 13 20 1	359 181 178 165 157 14 17 2	513 216 297 194 274 21 22 1	613 241 372 226 354 14 16	691 237 454 223 427 14 24 -	648 224 424 211 413 10 11 3	490 153 337 147 326 4 10 2	313 86 227 83 220 3 7	164 34 130 33 120 1	40 8 32 8 30 - 2	B2626 : 1 I I	, 11111111	-	19 20 21 22 23 24 25 26 27
15 11 4 5 2 6 2	40 19 21 4 8 15 11 -	77 51 26 20 14 31 11 -	114 66 48 23 25 43 20 -	201 116 85 43 31 71 52 2	418 249 169 131 84 115 84 3	575 336 239 210 126 122 112 4	901 503 398 314 223 182 174 7	1,168 646 522 452 343 188 175 6	1,681 881 800 663 564 214 231 4	2,113 1,045 1,068 836 817 200 245 9	2,501 1,078 1,423 922 1,188 151 228 5	2,930 1,104 1,826 1,005 1,630 89 192	2,373 828 1,545 750 1,438 72 103 6 4	1,261 399 862 368 803 29 56 2	341 93 248 84 223 8 25 1	80 21 59 11 50 10 8	6 2 4 4 2 -	28 29 30 31 32 33 34 35 36
3 3 1 1 2 1 1	17 5 12 1 7 4 4 -	26 17 9 4 6 13 3	32 19 13 3 5 16 7	51 28 23 8 7 20 16 -	72 45 27 23 13 22 14 -	91 58 33 32 15 25 18 1	89 55 34 29 20 24 13	82 45 37 26 30 19 7	79 42 37 29 24 12 13	48 23 25 14 19 9 6 -	53 23 30 18 24 3 5 2	37 6 31 6 25 - 5 -	15 5 10 5 8 -	2 2	2	1 1		37 38 39 40 41 42 43 44 45
3121211	32111111	752312211	10 5 5 2 4 3 1	22 15 7 8 3 7 4	39 24 15 16 10 7 5	56 35 21 22 14 12 7	92 50 42 33 28 15 14	107 52 55 46 41 6 13	131 77 54 53 37 23 17 1	150 61 89 49 63 12 26 -	159 57 102 50 81 7 21	174 56 118 48 99 7 19	127 27 100 25 97 2 3	87 15 72 12 65 3 5 -	17 17 15 2 	3 1 2 2 1	2 1 1 - 1 1	46 47 48 49 50 51 52 53
5 4 1 3 - 1	11 7 4 2 - 5 3	27 18 9 9 4 9 4	50 30 20 13 10 17 8	85 44 41 19 15 23 25 2	210 126 84 71 50 55 34	288 163 125 107 71 55 53 1	449 246 203 167 113 78 90 1	573 324 249 230 165 91 83 3	778 381 397 289 288 90 106 2	905 413 492 323 381 84 108 6	944 350 594 294 496 55 94	1,045 314 731 272 640 39 91 3	800 209 591 176 537 30 53 3	371 82 289 76 264 6 25	95 19 76 17 65 2 11	21 3 18 3 14 - 3 -	3 1 2 - 2 1 -	55 56 57 58 59 60 61 62 63
1 1	4 2 2 1 1 2 2 1 1	10 6 4 2 3 4 1	12 7 5 4 2 3 3	25 17 8 4 1 13 6 -	48 25 23 11 5 14 17 -	66 38 28 19 11 18 . 17 1	127 65 62 36 33 28 29 1	212 119 93 76 54 42 38 1	377 202 175 150 119 52 55	538 293 245 247 184 45 60 1	726 374 352 325 288 47 63 2	865 406 459 373 418 30 40 3	725 336 389 307 363 27 24 2	363 156 207 144 195 11 12	102 37 65 34 58 3 7 -	27 10 17 2 16 8 1	1 - 1	64 65 66 67 68 69 70 71 72
3 2 1 - - 2 1	532 131 1	7 5 2 2 1 3 1 -	10 5 5 1 4 4 1 -	18 12 6 4 5 8	49 29 20 10 6 17 14	74 42 32 30 15 12 17	144 87 57 49 29 37 28	194 106 68 74 53 30 34 2	316 179 137 142 96 37 40	472 255 217 203 170 50 45 2	619 274 345 235 299 39 45 - 1	809 322 487 306 448 13 37 3	706 251 455 237 433 13 21 1	438 146 292 136 277 9 14	125 37 88 33 83 83 5	28 ' 6 22 5 18 1 4		73 74 75 76 77 78 79 80 81
90 66 24 55 14 11 10	374 284 90 220 63 62 27 2	1,043 829 214 656 133 161 80 12	2,613 2,136 477 1,732 331 381 141 23 5	6,664 5,416 1,248 4,634 865 740 367 42 16	14,365 11,529 2,836 10,050 2,076 1,402 739 77	26,189 20,624 5,565 18,116 4,235 2,360 1,294 148 36	39,828 30,147 9,681 27,030 7,882 2,972 1,736 145 63	57,916 41,587 16,329 37,625 13,745 3,728 2,500 234	75,586 50,590 24,996 45,991 21,574 4,276 3,325 323 97	88,408 52,846 35,562 48,458 31,562 4,050 3,866 338 134	99,576 51,609 47,967 47,687 43,783 3,627 4,012 295 172	101,228 45,309 55,919 42,623 52,723 2,491 3,038 195 158	78,426 30,126 48,300 28,487 46,043 1,435 2,115 204 142	40,100 13,600 26,500 12,781 25,154 726 1,255 93 91	11,581 3,235 8,326 2,958 7,796 245 511 32	1,930 503 1,427 398 1,215 94 204 11	111 56 55 42 37 14 17	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

=	[Numbers after causes of death are category	, at are might							.555 (10)	,. 100		yo.y
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Ischemic heart disease—Con.											
01	With hypertensive disease (.0)	Male	73,569 34,222	!	-	-	-	-	1	_	1	7
02 03 04		Female	39,347	1 - 1	=	=	=	-	1 1	-	1 - 1	6 1 4
05 06	•	White Male Female NegroMale	28,584 32,937 5,290	-	-	-	-	=	- 1		-	1 2
07 08		Female Other races	6,177 348	_		_	_	Ξ		-	=	-
09 		Female —	233	-	=		=	_	-		- 1	_
10 11	Without mention of hypertensive disease (.9)	Male	572,504 326,313	7 4	4	1 -	_	2	14 6	4 3	6 5	32 21
12 13		Female — White — Male —	246,191 300,990	3 4	3	1 -	_	1	8	1 2	1 4	11
14 15		Female NegroMale	226,309 23,497	2	2 -	1 -	-	1 -	6	1	1 7	13 7 8
16 17		Female — Other races—Male —	19,067 1,826	1 -	1 -	_	_	-	2 -	-	1 1	4
18		Female	815	-	-	-	-	-	-	-	-	~
19 20	Acute myocardial infarction————————————————————————————————————	410 Male	319,477 197,429	6 4	3 1	1 -	_	-	10 5	2	3 2	24 15
21 22		Female	122,048 183,820	4	1	1 -	_	-	5 5	1	1	10
23 24		NegroMale	111,793 12,582	1 -	1 -	1	-	-	3 -	1	1	5
24 25 26 27		Female — Other races — Male — Female —	9,797 1,027 458	1 -	1 -	_ =	=	-	2 -	=	1 -	4
28	Other acute or subacute forms of ischemic heart diseas	-	4,028		_		_	1	1	_		_
29 30 31	outsi dedic of designate to the content of the cont	Male Female	2,634 1,394	<u> </u>	=	=	=	1	1	_]	=
31 32	•	WhiteMale Female	2,291 1,174		_	_	-	1	<u>-</u> 1	-	=	_
33 34	-	Negro ——Male—— Female —	326 211		_	=	_		1	-		1.
35 36		Other races—Male——— Female—	17 9	_	-	-	-	-		7 1	1,	<u>ن</u> ۲
37	Chronic ischemic heart disease	412	322,382	2	1	_	_	1	4	2	4	15
38 39		Male Female	160,375 162,007	1 1	- 1	-		1	2 2	2	4	15 12 3 7
40 41		WhiteMale	143,372 146,200		1		-	1 -	2 2	2 -	4	3 (
42 43		NegroMale	15,874 15,226	-	.=	-	=	-	-	- 1	-	5 -
44 45		Other races—Male—— Female—	1,129 581	=	=	_	=	-	=]	- 1	=	5
46 47	Angina pectoris ————————————————————————————————————	413 Male	186 97	_	-	-	_		-	-		- 1
48 49		Female	89 91	_	-	-		_	-	-	-	
50 51		Female — Negro — Male —	79 5	-	=		Ξ	=	-	-	=	-
52 53 54		Female Other racesMale	10			_	_	-	1	-	1	-
54		Female	-	-	-	-	-	-	-	-	-	-
55 56	Other forms of heart disease	420-429 Male	54,005 29,702	687 394	93 56	55 29 26	33 20 13	26 15	894 514	108 52 56	162 84 78	333 214
57 58		Female — White — Male —	24,303 24,693	293 280	37 41	26 22	13 11	11 10	380 364	56 42	78 59	119 161
59 60	•	Female NegroMale	20,224 4,771	188 102	30 14	17 7	7 9	10 5	252 137	47 9	67 21	77 48 41
61 62		Female — Other races—Male——	3,921 238	95 12	7	7	6	1 -	116 13	7	18 4	5
63	Managhanan Na anaka anaka managhir	Female	158	10	_	2	_	-	12	2	3	1
64 65 66	Nonrheumatic acute pericarditis and acute myocarditis-	Male ——— Female —	415 228 187	31 20 11	3	5	3	1	46 29 17	6	12 7	20 12
67 68		White Male Female	185 155	16 8	1 2 1	2 3 2	2 1 1	1 1	22 13	4 1 3	5	10
69 70		Negro ———Male —— Female —	38 30	j 3	i	-	2	-	6	1	3	3 2
71 72		Other races—Male———	5 2	1 1	=	-	1 -	<u> </u>	3 1	1	1 -	5
73	Acute and subacute endocarditis	——————————————————————————————————————	729		_	_	_	_	;	4		9
74 75		Male Female	449 280	-	<u> </u>	_	-	-	- 1	3 1	1 3	3 6
76 77	•	White Male	352 225		_	-	-	-	1	2 1	1	1 4
78 79		NegroMale Female	89 51	<u>-</u>		-	-	-		<u>i</u>	2	2 2
80 81		Other racesMale Female	8 4	_		-	-	-		<u>-</u>	1]
82	Chronic disease of endocardium	424	1,149	1	4	_	_	_	5	2	2	2
83 84		Male Female	573 576	1 -	1 3	1	_	-	2 3	2	1	1
85 86		White Male Female	501 520	1 -	3		-	-	3	2	1 -	1
87 88 89		Negro ——— Male —— Female —— Other races — Male ——	71 53	-	-	-	-	-		-	1	1
90		Other races—Male—— Female—	3	-	_	-		- 1		-		<u> </u>

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 -years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	an asteris 80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
4 3 1 2 - 1 1	45 29 16 18 9 10 7	109 69 40 33 9 35 31	344 239 105 1041 42 96 62 2	835 564 271 398 115 161 152 5	1,812 1,222 590 900 314 310 269 12 7	3,291 2,196 1,095 1,671 651 499 433 26 11	5,142 3,360 1,782 2,721 1,239 622 524 17 19	7,538 4,598 2,940 3,777 2,180 785 742 36 18	9,725 5,507 4,218 4,573 3,331 872 873 62 14	10,908 5,237 5,671 4,501 4,688 680 942 56 41	11,941 4,728 7,213 4,079 6,220 603 951 46 42	10,678 3,559 7,119 3,187 6,481 336 600 36	7,293 1,986 5,307 1,791 4,951 156 334 39 22	3,058 756 2,302 665 2,117 84 172 7	732 141 591 110 525 29 63 2	91 17 74 9 57 8 17	14 3 11 2 7 1 4	01 02 03 04 05 06 07 08
86 63 23 53 14 10 9	329 255 74 202 54 52 20	934 760 174 623 124 126 49 11	2,269 1,897 372 1,591 289 285 79 21	5,829 4,852 977 4,236 750 579 215 37	12,553 10,307 2,246 9,150 1,762 1,092 470 65	22,898 18,428 4,470 16,445 3,584 1,861 861 122 25	34,686 26,767 7,899 24,309 6,643 2,350 1,212 128 44	50,378 36,989 13,389 33,848 11,565 2,943 1,758 198 66	65,861 45,083 20,778 41,418 18,243 3,404 2,452 261 83	77,500 47,609 29,891 43,957 26,874 3,370 2,924 282 93	87,635 46,881 40,754 43,608 37,563 3,024 3,061 249 130	90,550 41,750 48,800 39,436 46,242 2,155 2,438 159 120	71,133 28,140 42,993 26,696 41,092 1,279 1,781 165 120	37,042 12,844 24,198 12,116 23,037 642 1,083 86 78	10,829 3,094 7,735 2,848 7,271 216 448 30	1,639 486 1,353 389 1,158 86 187 11	97 53 44 40 30 13 13	10 11 12 13 14 15 16 17 18
55 40 15 32 7 8 8	242 185 57 148 43 37 14	648 533 115 450 79 76 36 7	1,726 1,449 277 1,248 207 187 69 14	4,497 3,733 764 3,310 573 400 181 23 10	9,467 7,734 1,733 6,976 1,348 707 375 51	16,938 13,627 3,311 12,431 2,724 1,113 574 83	25,746 19,880 5,866 18,342 5,043 1,448 785 90 38	36,345 26,636 9,709 24,730 8,508 1,770 1,155 136 46	45,210 31,033 14,177 28,897 12,659 1,968 1,462 168 56	48,485 30,005 18,480 28,107 16,903 1,741 1,516 157 61	48,549 26,359 22,190 24,850 20,639 1,381 1,475 128 76	41,420 20,036 •21,384 19,062 20,301 907 1,014 67 69	26,030 11,034 14,996 10,452 14,313 521 635 61 48	10,951 4,154 6,797 3,897 6,457 227 320 30 20	2,664 808 1,856 745 1,741 53 108 10	423 136 287 107 227 27 57 2 3	42 24 18 20 12 4 6	19 20 21 22 23 24 25 26 27
22 12 1 1 1 1	7 4 3 4 1 - 2 -	18 10 8 8 7 2 1	27 28 1 23 - 3 1	83 68 15- 48 9 19 6	180 146 34 124 25 22 9	299 242 57 196 42 44 14	397 309 88 260 58 47 29 2	472 373 99 317 80 54 19 2	539 398 141 353 117 41 23 4	535 356 179 318 146 36 32 2	480 265 215 242 183 22 29 1	435 220 215 197 196 23 19	316 129 187 116 175 11 11 2	176 67 109 65 99 1 9	50 15 35 14 29 1 6	9 27 26 1	22 2 1	28 29 30 31 32 33 34 35 36
33 24 9 21 7 3 2 -	125 95 30 68 19 26 11 2	377 286 91 198 47 83 43 5	860 661 199 461 124 191 71 9	2,077 1,612 465 1,273 279 321 180 18	4,709 3,643 1,066 2,944 700 673 355 26 11	8,940 6,748 2,192 5,482 1,467 1,203 703 63 22	13,677 9,954 3,723 8,425 2,779 1,476 920 53 24	21,088 14,571 6,517 12,571 5,154 1,904 1,325 96 38	29,816 19,145 10,671 16,729 8,794 2,285 1,837 151	39,360 22,467 16,893 20,016 14,503 2,272 2,318 179 72	50,520 24,971 25,549 22,581 22,948 2,224 2,508 168 93	59,340 25,039 34,301 23,351 32,208 1,560 2,004 128 89	52,058 18,956 33,102 17,912 31,540 903 1,469 141	28,969 9,376 19,593 8,817 18,597 498 926 61 70	8,843 2,412 6,431 2,199 6,022 191 397 22	1,498 365 1,133 289 982 67 146 9	67 30 37 20 25 10 , 11	37 38 39 40 41 42 43 44 45
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	7 3 4 3 4 - -	963631111	12 7 5 7 2 3	8 4 4 3 2 1 2	11 7 4 7 3 -	21 14 7 12 4 2 3	28 18 10 17 10 1 - -	27 14 13 14 13 - -	33 14 19 13 18 1 1	22 7 15 7 15 - -	4 3 1 2 1 - 1	. 4 - 4 - - - -	11111111	,	46 47 48 49 50 51 52 53 54
451 290 161 200 112 87 47 3	477 288 189 198 115 86 69 4	489 293 196 190 128 102 67 1	682 426 256 275 169 147 85 4	979 624 355 435 223 182 122 7	1,758 1,167 591 886 388 269 201 12 2	2,758 1,845 913 1,441 670 391 237 13 6	3,728 2,475 1,253 2,027 930 431 315 17	4,865 3,276 1,589 2,725 1,191 528 390 23	5,910 3,762 2,148 3,127 1,705 608 426 27	6,431 3,783 2,648 3,186 2,134 574 498 23	6,973 3,653 3,320 3,151 2,835 481 469 21	7,263 3,357 3,906 2,994 3,557 336 334 27	5,599 2,212 3,387 2,019 3,138 175 233 18 16	3,022 1,053 1,969 951 1,803 91 156 11	891 269 622 224 558 43 61 2	217 54 163 34 134 19 26 1	15 11 4 4 1 6 3 1	55 56 57 58 59 60 61 62 63
34 17 17 15 13 2 3	26 15 11 15 10 -	21 11 10 10 9 1	26 11 15 8 11 3	15 8 7 5 6 2 1	20 13 7 9 6 4 1 -	32 15 17 11 15 4 2	27 20 7 18 6 2 1	27 18 9 14 9 3 -	26 16 10 12 8 4 2	18 11 7 11 6 - 1	20 7 13 6 10 - 3 1	* 21 8 13 8 13 - -	12 7 5 6 5 - 1	31 33 1 31 1 1 1	211-11	1	-	64 65 66 67 68 69 70 71 72
35 22 13 15 9 6 4	41 23 18 13 7 10 9 - 2	18 12 6 6 3 6 3	26 16 10 6 4 10 6 -	23 19 4 10 3 9 1 -	44 30 14 17 10 12 4 1	56 40 16 29 10 10 6 1	72 51 21 42 18 8 3	91 67 24 58 22 8 2	75 52 23 50 20 1 3	82 45 37 43 36 2 1	75 34 41 32 35 2 4 -	46 25 21 21 21 2 2	20 5 15 5 15 	5 1 4 1 3 - 1	2 - 2	- - - -	-	73 74 75 76 77 78 79 80 81
55 3 2 2 1 1	6 2 4 1 3 1 1 -	11 7 4 4 1 3 2 -	3 3 2 2	14 8 6 7 6 1 	29 18 11 13 7 4 4	58 36 22 28 17 8 5	73 49 24 43 19 6 5	111 64 47 56 44 8 3	143 85 58 77 53 8 - 3	149 73 76 59 70 14 6	160 67 93 59 85 8- 8-	177 90 87 88 79 2 8	117 33 84 31 80 2 4	61 21 40 20 40 1 -	11 4 7 3 7 1 -	3 3 3 -	11111	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	* 25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
	11111111	1 1 2 1 1 1 1 1	11111111	1111111	1111111	21111	47 4	65757111	10 5 5 5 5	5 N S N S N I I I I	14 7 7 7 7 -	17 10 7 10 6 - 1 -	7 7 7	3112112	11,11,11	111111111	1111111	01 02 03 04 05 06 07 08 09
111111111111111111111111111111111111111		1 1 - 1	111111		422211211	33 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 13 1 12 1 1 -	14 10 4 10 4 - -	20 14 6 13 6 1	23 16 7 14 7 2 -	31 14 17 12 15 2 2	39 19 20 19 17 - 3 -	25 13 12 13 12 - - -	918 181	2 1 1 1 - -			10 11 12 13 14 15 16 17
55 3 2 1 1	6 2 4 1 3 1	10 6 4 4 1 2 2	10 5 5 3 3 2 2	14 8 6 7 6 1	25 16 9 11 7 4 2	53 32 21 25 16 7 5	58 35 23 30 18 5	91 49 42 41 39 8 3	113 66 47 59 42 7 3 - 2	121 555 66 43 60 12 6	115. 46. 69 40 63 6 6	121 61 60 59 56 2 4	85 20 65 18 61 2 4	49 19 30 18 30 1 -	9 3 6 2 6 1 -	3 3		19 20 21 22 23 24 25 26 27
190 130 60 96 46 33 14	199 121 78 82 51 38 24 1	192 112 80 74 53 38 27	323 191 132 135 89 53 42 3	477 280 197 207 118 69 72 4 7	813 491 322 372 207 114 114	1,292 839 453 665 337 170 113 4	1,911 1,214 697 979 505 226 187 9	2,710 1,776 934 1,478 679 287 249 11 6	3,635 2,224 1,411 1,851 1,100 355 301 18 10	4,305 2,474 1,831 2,083 1,474 375 343 16 14	4,980 2,561 2,419 2,227 2,077 321 329 13	5,437 2,473 2,964 2,214 2,721 239 230 20 13	4,342 1,710 2,632 1,580 2,432 118 185 12	2,357 811 1,546 735 1,427 68 110 8	697 206 491 174 442 30 46 2	161 40 121 26 100 13 18 1	9 8 1 3 1 4 - 1	28 29 30 31 32 33 34 35 36
39 27 12 19 6 8 6	42 25 17 18 9 6	40 24 16 19 11 5	36 23 13 12 11 11 2	69 44 25 29 18 14 6	91 57 34 45 25 10 9 2	143 83 60 63 47 18 12 2	144 87 57 76 50 10 7	215 128 87 108 78 20 9	232 146 86 128 74 18 12	287 141 146 124 132 17 14	372 182 190 154 178 27 11 1	458 179 279 159 259 20 19	420 155 265 141 250 11 15 3	263 94 169 86 159 8 9 -	81 19 62 17 56 2 6	26 7 19 5 16 .2 3	2 2 - 1 - 1, -	37 38 39 40 41 42 43 44 45
148 89 59 52 38 36 20 1	163 102 61 69 35 31 26 2	207 127 80 77 51 49 29 1	261 180 81 111 51 68 29	381 265 116 177 72 87 42 1	761 558 203 430 133 125 69 3	1,177 832 345 645 244 181 99 6	1,501 1,054 447 869 332 179 112 6	1,711 1,223 488 1,011 359 202 127 10	1,799 1,239 560 1,009 450 222 105 8	1,590 1,039 551 866 416 166 133 7	1,366 802 564 673 450 123 114 6	1,124 582 542 504 464 73 77 5	688 302 386 256 356 44 29 2	333 126 207 109 171 14 36 3	98 39 59 30 50 9 -	26 7 19 3 14 4 5	4 1 3 - 1 3	46 47 48 49 50 51 52 53 54
288 170 118 124 86 43 31 3	448 228 220 156 159 70 56 2	647 327 320 226 231 94 82 7	971 464 507 300 348 155 150 9	1,671 807 864 554 577 244 272 9 15	2,724 1,350 1,374 931 989 394 366 25	4,697 2,454 2,243 1,792 1,619 637 595 25	6,685 3,641 3,044 2,826 2,301 781 714 34	10,524 5,751 4,773 4,651 3,725 1,039 1,011 61	16,293 8,835 7,458 7,312 6,016 1,434 1,405 89 37	23,459 11,804 11,655 10,118 9,808 1,566 1,783 120 64	31,750 14,050 17,700 12,489 15,778 1,481 1,850 80 72	36,946 14,170 22,776 13,054 21,252 1,036 1,429 80 95	30,734 10,355 20,379 9,642 19,316 651 999 62	15,237 4,593 10,644 4,303 10,036 257 572 33 36	4,228 1,087 3,141 970 2,916 101 210 16 15	657 158 499 112 399 43 97 3	18 5 13 3 10 2 2 -	55 56 57 58 59 60 61 62 63
12 10 2 6 1 3 1	46 19 27 5 14 14 12	96 48 48 25 21 23 26	183 100 83 43 36 54 45 3	425 202 223 97 101 99 119 6	742 381 361 209 210 165 144 7	1,307 680 627 425 374 246 243 9 10	1,730 947 783 667 503 273 268 7	2,350 1,236 1,114 907 789 309 311 20	3,118 1,521 1,597 1,151 1,196 342 394 28 7	3,532 1,574 1,958 1,268 1,556 280 385 26 17	3,762 1,375 2,387 1,146 2,038 219 333 10	3,399 975 2,424 843 2,203 121 203 11 18	2,227 563 1,664 502 1,521 56 129 5	812 165 647 151 580 12 62 2	147 32 115 24 99 7 15 1	13 4 9 4 7 - 2 -		64 65 66 67 68 69 70 71 72
276 160 116 118 85 40 30 2	402 209 193 151 145 56 44 2	551 279 272 201 210 71 56 7	788 364 424 257 312 101 105 6	1,246 605 641 457 476 145 153 3	1,982 969 1,013 722 779 229 222 18 12	3,390 1,774 1,616 1,367 1,245 391 352 16 19	4,955 2,694 2,261 2,159 1,798 508 446 27	8,174 4,515 3,659 3,744 2,936 730 700 41 23	13,175 7,314 5,861 6,161 4,820 1,092 1,011 61 30	19,927 10,230 9,697 8,850 8,252 1,286 1,398 94	27,988 12,675 15,313 11,343 13,740 1,262 1,517 70 56	33,547 13,195 20,352 12,211 19,049 915 1,226 69 77	28,507 9,792 18,715 9,140 17,795 595 870 57 50	14,425 4,428 9,997 4,152 9,456 245 510 31	4,081 1,055 3,026 946 2,817 94 195 15	644 154 490 108 392 43 95 3	18 5 13 3 10 2 2 - 1	73 74 75 76 77 78 79 80 81
134 83 51 66 37 14 13	205 96 109 71 80 25 26 -	322 157 165 123 124 30 39 4	448 182 266 138 203 40 59 4	641 266 375 214 290 49 76	866 347 519 290 428 50 84 7	1,036 411 625 348 524 61 90 2	1,027 407 620 354 538 47 76 6	962 362 600 316 535 36 60 10	755 280 475 243 428 28 42 9	616 228 388 206 349 22 35 - 4	480 170 310 152 281 16 25 2	305 109 196 95 178 11 11 3	162 44 118 41 108 1 7 2	35 9 26 9 24 - 2 -	9 3 6 2 4 1 2	2 - 2 - 1	1 1 1	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

Cause of death, race,	and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-1 year
Cerebrovascular diseases—Con.											
Cerebral hemorrhage	431	24,845	62	5	3	1	1	72	20	31	
	Male Female —	11,312 13,533	39 23 33 17	3	1 2	1 -	- ī	43 29 36 22	13	18 13	
	White	9,365 11,563	33 17	3	1	1 -	1	36 22	11 5	16 10	
	Negro ——Male—— Female —	1,805 1,874	6	_	1	-	_	. 7	2 2	2 3	
•	Other races—Male—— Temale —	142 96	[_	_	_	_	_	_	_	-	
Gerebral thrombosis	433	44,803	5	1	2	2	1	11	2	2	
	Male Female	18,982 25,821	3 2	1.	2	2	1	6 5	_ 2	2	
	WhiteMale	16,903	2	_	2	-	-	4	-	2	
	Female — Male —	23,451 1,953	2	1	_	`2 -	1 -	5 2	2 -	1 1	
•	Female Other racesMale	2,270 126		-	_		-	-	-		
	Female —	100	-	_	-	-	-	-	-	-	
Cerebral embolism	434 Male	826 348	1	_	_	_	_	1	_		ł
•	Female —	478 313	1	-	-	_	-	1	_	-	
	Female	449	1	_ =	Ι Ξ	-	_	1	=		
	NegroMale Female	33 27		_	-	_		_	_		ĺ
	Other races—Male —— Female —	2 2		_	<u> </u>	_	_		_		ł
Other specified acute cerebrovascular diseases		2,885	_	_	_	_	_	_ !	4	2	l
	Male	1,568	-	-	-	-] =	=	3	1	
	Female — White — Male —	1,317 1,435	=	-] -	-] [] =	1 3	}	
	Female — Negro ——Male ——	1,209 114	_	=	=] =	=	=	=	1 1	
	Female Other races Male	103 19	-	l <u>-</u>	:	l <u>-</u>	_	_	1	l <u>-</u>	
	Female —	5	-	-	-	-	-	- [_	_	
Acute but ill-defined cerebrovascular disease -	436	67,889	2	1 1	1 1	1	-	5	. 3	8	
	Male Female	29,574 38,315	1	1	<u>-</u>	, ī] =	3 2	2	4	
	. WhiteMale Female	24,972 33,109		_	1 1	-	_	2	1 2	3 3	
•	Negro Male Female	4,388 5,016	=	1	l <u> </u>	-	<u> </u>	1 1	_	1 7	1
	Other races—Male——— Female ——	214 190		_	· <u>-</u>	l <u>:</u>	_] -	_	i	l
Other cerebrovascular diseases	437,438	39,187	44	19	17	14	7	101	40	28	
Caroniovasculai disclases	Male	15,556	17	11	12	7	2	49	20	16	
	Female WhiteMale	23,631 14,105	27 14 17	8 10 8	5 9	7	5 2 3	52 39	20 17	12 12	
	Female — Negro ——	21,823 1,348	3	8	1 3	6 3	-	39 35 10	20 3	11 4	1
•	Female Other races-Male	1,733 103	9	<u> </u>	4	1 1	2 -	16	_	1 1	ĺ
,	Female —	75	1	-	-	-	-	1	-	-	Į
Diseases of arteries, arterioles, and capillaries	440-448 Male	55,798 27,850	28 13 15	6 5	2	1 1	2	39 21	10 6	20 13 7	}
•	Female	27,948 25,661	15 10	1 4	1 1	-	1	18 17	4	7	
	Female	25,712 2,018	14 3	1	[i.	-		16	2 3	4	1
	NegroMale Female	2,151	1	1 -	_		1	4 2	2	2 2	
	Other races—Male——— Female ——	171 85		=	_		=	-	=		
Arteriosclerosis	440	29,366	1	_	1	-	_	2	-	_	
·	Male Fernale	11,813 17,553	1	_	-	-		- 2	-		
	White — Male — Female —	10,892 16,392	- 1	-	-	-	-	2	-	-	
	NegroMale	856	-	· -	<u> </u>	-	_	-	=	_	
-	Female — Other races—Male ———	1,124 65	=	_	_	_	-	_	_		
	Female —	37	_	-	-	-	-	-	~	_	
Aortic aneurysm (nonsyphllitic)	Male	14,169 10,107		-	-	-	-	_	2 2	4 3	
	Female	4,062		-	-	-	_		-	1	
	White ———Male —— Female —	9,515 3,669	_ =	_	-			_	2	3 1	
	Negro Male Female	518 369	_	=	-	_	=] =	-		
	Other racesMale Female	74 24	-	_	-	_] [ן נ	
Gangrana		}]		,]			
Gangrene	Male ——	2,938 1,381	2 2	1 -	=	=	=	3 2	2	<u>-</u>	
	Female — White ———Male ——	1,557 1,181	2	1 -	-	_	=	1 2	1 -	-	
	Female — Negro ——Male ——	1,321 190	Ξ.	1 -	-	<u>-</u>		1 -	1	-	
	Female	232	-	Ξ	-	-		_	1	-	
•	Other races—Male ——— Female —	10 4	_	=	_			_			I

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
81 50 31 32 21 18	* 144 74 70 46 45 28 24 -	198 105 93 64 64 40 28 1	283 158 125 88 72 68 52 2	535 263 272 157 159 102 109 4	852 441 411 284 276 149 128 8	1,453 770 683 543 466 216 208 11 9	1,757 991 766 771 574 210 182 10	2,219 1,183 1,036 960 825 207 201 16 10	2,865 1,639 1,326 1,283 1,100 232 218 24 8	3,407 1,662 1,745 1,441 1,495 189 238 32 12	3,592 1,495 2,097 1,324 1,912 158 173 13	3,506 1,324 2,182 1,215 2,044 96 125 13	2,423 785 1,638 728 1,549 52 84 5	1,039 298 741 280 691 16 47 2	252 56 196 53 181 3 15	44 12 32 10 20 2 12	2 1 1 1	01 02 03 04 05 06 07 08
11 4 7 3 4 1 3	17 10 7 8 6 2 1	20 8 12 6 9 2 3	53 24 29 10 18 13 9 1	117 70 47 43 26 25 19 2	242 138 104 86 71 49 31 3	581 351 230 251 162 96 64 4	1,035 625 410 503 316 117 90 5	1,983 1,154 829 956 651 188 173 10	3,532 1,958 1,574 1,675 1,294 264 273 19	5,646 2,909 2,737 2,531 2,337 355 386 23	8,086 3,599 4,487 3,248 4,050 328 421 23 16	9,686 3,794 5,892 3,530 5,542 245 335 19	8,315 2,766 5,549 2,594 5,286 163 244 9	4,142 1,225 2,917 1,151 2,772 68 137 6	1,116 285 831 259 772 24 58 2	189 46 143 36 120 10 22 -	5 1 4 1 4 - -	10 11 12 13 14 15 16 17 18
11	4 1 3 - 3 1 -	22 2 ' 1 1	6332112	523131 1	15 8 7 6 6 2 1	14 6 8 5 6 1 2	40 29 11 26 9 3 2	52 26 26 23 25 3 1	83 39 44 33 40 6 3 -	135 58 77 49 72 8 5	177 77 100 72 93 5 7	142 52 90 51 87 1 3	91 33 58 31 56 1 1	43 9 34 9 34 - -	11 29 29 	31313111	11111111111	19 20 21 22 23 24 25 26 27
8 1 7 - 4 1 3	6 - 6 	6 3 3 2 3 1 1	27 12 15 10 12 2 3	52 24 28 22 25 2 3	97 66 31 51 23 13 7 2	166 113 53 99 45 13 7 1	216 145 71 127 59 14 12 4	319 200 119 183 106 17 12 -	416 263 153 240 141 20 12 3	426 243 183 228 170 10 13	424 206 218 195 201 10 17 1	376 162 214 154 207 7 6 1	209 84 125 83 119 1 6	99 29 70 27 69 1 - 1	27 9 18 7 17 2 1	21111111	11111111111	28 29 30 31 32 33 34 35 36
20 13 7 8 6 5	21 12 9 5 6 7 2 -	60 29 31 10 18 18 10 1	114 63 51 34 29 28 21 1	267 152 115 94 57 58 58	541 288 253 175 152 109 100 4	1,194 656 538 428 343 222 193 6	2,089 1,163 926 839 628 319 291 5	3,932 2,211 1,721 1,685 1,236 506 473 20 12	6,329 3,490 2,839 2,779 2,151 685 678 26	9,149 4,647 4,502 3,849 3,664 752 814 46 24	12,328 5,543 6,785 4,807 5,866 708 889 28	13,838 5,359 8,479 4,861 7,774 472 662 26 43	11,087 3,816 7,271 3,475 6,797 314 449 27	5,268 1,687 3,581 1,559 3,309 114 255 14	1,401 369 1,032 317 944 45 76 7	212 59 153 35 115 22 37 2 1	7 1 6 1 4 - 1 -	37 38 39 40 41 42 43 44 45
33, 18 15 14 14 4 1	51 35 16 26 13 7 3 2	39 23 16 19 13 4 2	40 22 18 18 13 3 4 1	54 30 24 23 17 7 7	111 62 49 39 33 22 15	253 147 106 118 73 28 31 1	521 281 240 206 177 71 61 4	1,057 615 442 528 347 82 91 5	2,313 1,266 1,047 1,059 862 199 179 8	4,080 2,057 2,023 1,814 1,721 230 292 13	6,663 2,960 3,703 2,691 3,375 256 318 13	9,093 3,370 5,723 3,148 5,420 204 287 18 16	8,447 2,827 5,620 2,690 5,401 119 208 18	4,611 1,336 3,275 1,268 3,137 58 131 10 7	1,412 363 1,049 330 989 26 58 7	205 40 165 30 139 9 25 1	3 1 2 - 2 1 	46 47 48 49 50 51 52 53 54
66 43 23 35 16 8 7	96 58 38 41 27 15 11 2	121 70 51 55 36 14 14 1	169 99 70 76 49 23 20	272 157 115 121 90 34 23 2	564 338 226 279 165 58 57 1	1,000 665 335 560 278 100 56 5	1,747 1,214 533 1,065 442 144 88 5	3,161 2,254 907 2,033 776 207 124 14	4,801 3,292 1,509 3,025 1,307 249 199 18	6,555 4,116 2,439 3,787 2,137 302 294 27 8	8,457 4,582 3,875 4,268 3,540 280 319 34	10,242 4,588 5,654 4,326 5,315 240 324 22 15	9,635 3,597 6,038 3,418 5,763 160 268 19	6,218 2,012 4,206 1,899 3,991 98 203 15	2,096 582 1,514 532 1,423 45 89 5	461 107 354 82 308 24 44 1	9361521 -	55 56 57 58 59 60 61 62 63
4 2 2 2 2 2 -	22 2	B 7 1 6 1 1 - -	14 9 5 7 4 2 1 -	30 15 15 13 11 2 4 -	62 37 25 33 18 4 7	161 101 60 85 52 15 8	336 214 122 185 92 28 29 1	707 461 246 409 203 52 42	1,275 740 535 642 456 93 79 5	2,380 1,262 1,118 1,123 974 133 142 6 2	4,030 1,863 2,167 1,708 1,977 145 183 10	6,303 2,522 3,781 2,375 3,574 135 200 12 7	6,920 2,445 4,475 2,319 4,305 114 165 12	4,939 1,546 3,393 1,462 3,221 71 161 13	1,776 489 1,287 447 1,220 38 66 4	409 96 313 74 274 21 37 1 2	7 2 5 - 5 2	64 65 66 67 68 69 70 71 72
20 17 3 15 3 2 -	36 25 11 19 8 5 3	28 22 6 18 3 4 3		85 65 20 53 15 12 4 -	178 131 47 109 29 22 16 -	374 301 73 252 54 46 19 3	715 593 122 533 104 57 16 3	1,448 1,203 245 1,104 212 86 29 13	2,204 1,790 414 1,702 354 62 58 6	2,624 1,996 628 1,906 562 74 64 16	2,640 1,854 786 1,777 723 56 58 21	2,074 1,285 789 1,248 743 32 41 5	1,141 553 588 530 556 20 32 3	427 178 249 171 236 5 12 2	86 30 56 28 50 1 6	10 1 9 1 6 - 3	11111	73 74 75 76 77 78 79 80 81
2 1 1 1 1	1 1	2 1 1 1 1 1		4 2 2 2 1 - 1	24 12 12 8 9 4 3	32 17 15 14 10 3 5	79 53 26 35 18 18 8	122 74 48 61 36 13 12	197 122 75 100 52 20 22 2	329 198 131 158 103 39 27 1	434 224 210 192 175 30 34 2	545 239 306 200 269 36 37 3	597 248 349 233 304 13 45 2	411 148 263 139 242 9 21	127 32 95 29 82 3 12 -	25 5 20 4 17 1 3 -		82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of death are category numbers of the Eight	n Hevision II	nternationa	Gassino	ation of	Jiseases,	Adapted,	1965 (IC	DA). Fou	r-algit sul	category
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Diseases of arteries, arterioles, and capillaries—Con.							i '			
01 02 03 04 05	All other diseases of arteries, arterioles, and capillaries————442-444,446-448 Male——— Female —— White————Male—— Female ——	9,325 4,549 4,776 4,073 4,330	25 11 14 8 13	5 5 1 4	1 1 - 1	1 1 - 1	2 1 1 1	34 19 15 15 13	6 3 3 1 2	16 10 6 8 3	38 17 21 13 17
06 07 08 09	Negro	454 426 22 20	3 1 - -	1 - - -	111	1	1 -	4 2 - -	2 1 -	2 2 - 1	4 -
10 11 12 13 14 15 16 17	Diseases of voins and lymphatics and other diseases of circutatory system — 450-458 Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female — Other Faces — Female —	17,058 8,325 8,733 7,027 7,498 1,256 1,207 42	45 25 20 15 14 10 6	98111111		1111111		49 28 21 16 15 12 6	7 4 3 4 2 1	12 7 5 5 4 2 1	53 19 34 16 25 3 9
18 19 20 21 22 23 24 25 26 27	Venous thrombosis and embolism————————————————————————————————————	15,034 7,157 7,877 6,043 6,762 1,081 1,090 33	11 7 4 4 2 3 2		111			11 7 4 4 2 3 2	3 1 2 1 2	9 5 4 4 1 1	50 17 33 15 24 2 9
28 29 30 31 32 33 34 35 36	Other diseases of circulatory system	2,024 1,168 856 984 736 175 117 9	34 18 . 16 . 11 12 7 4	321111111	111111111	1 1 - 1	11111111	38 21 17 12 13 9 4 -	4 3 1. 3 - 1	3 2 1 1 - 1 1	3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
37 38 39 40 41	Vill. Diseases of the respiratory system — Male — Female — White — Male — Female — F	121,105 75,018 46,087 67,301 - 41,867	2,640 1,490 1,150 961 736	359 195 164 134 115	165 93 72 65 45	114 64 50 43 37	87 52 35 37 22	3,365 1,894 1,471 1,240 955	266 132 134 107 102	292 148 144 115 120	431 231 200 185 150
42 43 44 45	NegroMale Fernale Other races	7,082 3,904 635 316	486 385 43 29	57 45 4 4	23 27 5	19 9 2 4	14 12 1	599 478 55 38	25 29 - 3	33 22 - 2	41 47 5 3
46 47 48 49 50 51 52 53 54	Acute upper respiratory infections —	384 199 185 165 157 31 25 3	85 56 29 40 21 15 7 1	752322111	523231111	33 - 2 : 1	7 4 3 4 2 - 1	107 70 37 51 28 18 8	10 6 4 4 3 2 1 : –	** 1 + 1 + 1 1 1 1 1	7 3 4 3 1 - 3
55 56 57 58 59 60 61 62 63	Acute bronchitis and bronchlotitis Male —— Female — White ———Male —— Female — Negro ——Male —— Female — Other races —Male — Female — Female — Female — Female — Female —	854 479 375 411 333 59 36 9	95 64 31 43 22 19 7 2	25 16 9 11 8 5	15 6 9 6 5 - 4	6512131:+	33 2 1	144 94 50 64 36 28 12 2	14 9 5 7 5 2 	31212111	22 21 1 1
64 65 66 67 68 69 70 71	Influenza 470-474 Male — — — — — — — — — — — — — — — — — — —	7,877 3,324 4,553 3,145 4,368 148 165 31	33 20 13 17 9 2 4 1	9 6 3 4 3 1	7 4 3 4 3 - -	5 2 3 1 1 - 2 1 -	22 1 - 1	56 34 22 27 16 4 6	14 10 4 9 4 1	12 6 5 5 1 	15 4 12 4 10 2
73 74 75 76 77 78 79 80 81	Preumonia 480-486 Male	53,989 29,189 24,800 25,005 22,111 3,839 2,485 345 204	1,928 1,066 862 681 542 373 298 32	237 121 116 80 75 38 37 3	96 52 44 33 27 17 17 2	72 33 39 22 29 10 6 1	52 30 22 21 12 8 9	2,385 1,302 1,083 817 685 446 367 39	154 77 77 62 56 15 18 -	182 84 98 64 80 20 17 -	261 144 117 117 83 24 31 3
82 83 84 85 86 87 88 89 90	Viral pneumonia 480 Male Female — White — Male — Female — Negro — Male Female — Other races — Male — Female —	1.679 769 910 669 820 87 78 13	193 114 79 73 55 34 20 7	26 16 10 9 6 1	53 2 2 1 1 1 1	8 4 1 2 2 1 1	4 1 3 1 1 - 1	236 138 98 86 68 43 24 9	15 5 10 5 9 - 1	14 4 10 3 7 1 3 -	16 9 7 9 5 - 2

by Age, Race, and Sex: United States, 1976—Con.

20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85-89	90-94	95-99	100 years	Not	Ī
years	years	years	years	years	years	years	years	years	years	years	years	years	years	уеагэ	years	and over	stated	
40 23 17 17 11 6 6	57 30 27 19 19 10 8	83 40 43 30 31 9 11	100 47 53 38 38 9 14	153 75 78 53 53 20 14 2	300 158 142 129 109 28 31 1	433 246 187 209 162 36 24 1	617 354 263 312 228 41 35	884 516 368 459 325 56 41 1	1,125 640 485 581 445 54 40 5	1,222 660 562 600 498 56 61 4	1,353 641 712 591 665 49 44 1	1,320 542 778 503 729 37 46 2	977 351 626 336 598 13 26 2	441 140 301 127 292 13 9	107 31 76 28 71 3 5	17 5 12 3 11 2 1	2 1 1 1 - 1	01 02 03 04 05 06 07 08 09
103 44 59 30 34 14 25	170 73 97 44 64 29 30	186 77 109 58 73 19 35	249 140 109 96 75 43 34	370 195 175 139 116 54 59 2	584 319 265 244 179 73 83 2	891 482 409 389 315 91 94	1,268 778 490 632 394 142 96 4	1,655 927 728 774 594 149 127 4 7	2,201 1,173 1,028 989 869 180 156 4	2,304 1,181 1,123 1,024 972 148 147 9	2,414 1,096 1,318 946 1,196 145 119	2,298 969 1,329 874 1,240 91 88 4	1,476 555 921 506 857 45 63 4	600 207 393 196 372 10 20 1	143 42 101 39 91 3 9	25 9 16 6 11 3 5	111111111	10 11 12 13 14 15 16 17
89 35 54 24 32 11 22	147 61 86 39 57 22 27	162 62 100 50 67 12 32 -	215 111 104 77 73 34 31	301 142 159 103 104 38 55	469 245 224 184 153 59 68 2	768 400 368 317 283 82 85 1	1,058 638 420 516 338 119 82 3	1,443 786 657 657 532 127 119 2	1,974 1,031 943 860 798 167 142 4	2,071 1,042 1,029 898 889 136 136 8	2,216 1,008 1,208 869 1,089 135 117 4	2,068 854 1,214 772 1,131 78 82 4	1,315 497 818 454 763 40 54 3	519 172 347 162 330 9 16 1	125 36 89 33 81 3 7	21 7 14 4 10 3 4	1111111	19 20 21 22 23 24 25 26 27
14 9 5 6 2 3 -	23 12 11 5 7 7 3	24 15 9 8 6 7 3	34 29 5 19 2 9 3 1	69 53 16 36 12 16 4 1	115 74 41 60 26 14 15	123 82 41 72 32 9 9	210 140 70 116 56 23 14 1	212 141 71 117 62 22 8 2	227 142 85 129 71 13 14	233 139 94 126 83 12 11 1	198 88 110 77 107 10 2 1	230 115 115 102 109 13 6	161 58 103 52 94 5 9	81 35 46 34 42 1 4 -	18 6 12 6 10 2	42221	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 29 30 31 32 33 34 35 36
567 324 243 233 167 83 69 8	578 337 241 247 172 83 65 7 4	677 372 305 232 202 128 93 12	840 472 368 306 244 153 112 13	1,261 748 513 504 366 234 140 10	2,220 1,335 885 942 686 377 187 16	3,958 2,519 1,439 2,005 1,193 497 234 17	6,313 4,221 2,092 3,580 1,833 612 244 29 15	9,743 6,821 2,922 6,038 2,593 735 312 48 17	13,584 9,734 3,850 8,830 3,534 841 294 63 22	16,084 11,450 4,634 10,609 4,262 773 354 68 18	18,106 11,918 6,188 11,056 5,778 769 372 93 38	18,259 10,917 7,342 10,263 6,958 582 347 72 37	14,222 7,335 6,887 6,954 6,611 305 249 76	7,606 3,157 4,449 2,988 4,279 144 152 25 18	2,256 809 1,447 748 1,362 48 74 13	457 129 328 109 297 15 28 5	20 15 5 10 3 5 2	37 38 39 40 41 42 43 44 45
7 6 1 3 1	4 4 3 1 -	7 4 3 3 1 - -	5 4 1 3 1 1 -	7 3 4 3 2 - 2	11 7 4 5 3 2 1	6 2 4 1 4 1	11 8 3 7 3 -	15 7 8 7 6 - 1 -	20 12 8 12 5 - 3	19 12 7 12 7 -	24 10 14 9 10 3 1	35 14 21 14 20 - 1	42 15 27 16 27 - -	34 7 27 6 25 1 2	. 26 26 	312 - 21	1 1 - 1	46 47 48 49 50 51 52 53 54
9 6 3 4 2 2 1	14 7 7 6 1 1	13 4 9 1 5 2 4 1	12 5 7 4 5 1 1 1	15 8 7 7 5 1 2	21 9 12 .6 9 3	23 14 9 13 8 1 1	43 21 22 19 15 2 7	50 32 18 29 16 2 2 1	74 46 28 43 26 2 1 1	86 56 30 51 30 4 -	87 52 35 50 35 - 2 	92 40 52 37 52 - 1	91 48 43 45 42 2 1 1	48 21 27 20 26 1 1	9936161	4 1 3 1 2 - 1		55 56 57 58 59 60 61 62 63
29 14 15 10 14 4 1	33 17 16 14 15 2 1	31 9 22 8 19 1 2	39 18 21 16 16 2 , 4	51 26 25 23 20 3 4	56 27 29 18 25 9	110 60 50 51 46 8 3	169 86 83 78 77 7 5 1	270 138 132 121 122 16 9	434 255 179 238 165 16 13	668 355 313 328 293 22 19 5	1,019 471 548 446 527 20 18 5	1,558 649 909 624 884 19 24 6	1,731 646 1,085 635 1,055 1,055 25 6	1,137 370 767 366 751 3 13 13	364 113 251 108 243 5 8	80 16 64 16 60 - 4		64 65 66 67 68 69 70 71 72
305 174 131 126 93 43 35 5	326 187 139 134 97 48 40 5	390 226 164 132 89 85 59 9	496 292 204 179 133 104 64 9	661 416 245 265 162 144 79 7	1,017 606 411 394 282 200 109 12	1,557 1,001 556 735 439 258 109 8	2,050 1,345 705 1,055 586 280 113 10 6	2,781 1,896 885 1,522 724 350 151 24 10	3,741 2,463 1,278 2,062 1,114 371 153 30	5,104 3,170 1,934 2,782 1,689 363 238 25 7	7,455 4,212 3,243 3,761 2,959 408 263 43	9,568 5,036 4,532 4,657 4,243 342 261 37 28	8,555 3,963 4,592 3,721 4,393 198 183 46 16	5,062 1,958 3,104 1,836 2,976 101 114 21	1,596 533 1,063 499 993 27 59 7	333 97 236 80 214 12 20 5	10 7 3 5 1 2 2 -	73 74 75 76 77 78 79 80 81
19 7 12 7 7 - 5	33 16 17 13 13 3 3	31 12 19 9 17 3 1	20 9 11 9 10 - -	32 17 15 15 12 1 3	45 21 24 16 18 5 5	53 20 33 19 28 1 4	65 34 31 31 26 3	77 43 34 40 31 3 2 -	95 52 43 43 40 9 . 3	163 85 78 77 73 8 5	162 76 86 73 83 2	195 88 107 88 105 2	224 79 145 73 143 4 2 2	127 42 85 41 83 1 2	49 10 39 10 36 - 3	826261111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

Cause of death, race, a	and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-1 yea
Pneumonia—Con.											
Bacterial pneumonia	481,482 Male	6,709 3,937	152 93	20 10	9	6 3	4 22 22 22 22	191 109	18 6	14 11	
	Female — Male — Semale	2,772 3,233	59 57	10 7	8	3	2	82 68	12 5	10	
	Female — Negro ———Male —— Female —	2,377 648 364	43 34 14	6 3 4	3 - 5	1 2 1		55 39 24	B 1	2 1 1	ļ
	Other.races—Male —— Female —	56 31	2 2	-	-	1	= =	2 3	2 - 2	=	
Acute interstitial pneumonia	484	502	208	16	2	3	4	233	8	5	
	Male Female	285 217	119 89 76	8 B	1	1	3	133 100	5	3 2	
	White — Male — Female —	226 174	63	7 8	1	- 2	2	88 72	5 1	3	
	NegroMale Female	55 39	40 23	1 -	=	=	1	42 24	2	1	
	Other races—Male —— Female —	4 4	3	-	_ =	1	_	3 4	=		
Bronchopneumonia, organism unspecified ———	485 Male	17,592 9,300	475 263	66 39	37 21 16	22 8	12 9	612 340	38 18	48 20 28	
	Female — White — Male —	8,292 8,044	212 153	39 27 21	15	14 4	3 8	272 201	20 14	14	
	Female — Negro ———Male ——	7,486 1,159	110 101	1B 16	12 5	11 4	2 1	153 127	12 4	21 6	
	Female — Other races—Male ——	748 97	94 9	8 2	4	3	1 1	110 12	7	6	
	Female —	58	900	1	-	33	-	9	1	101	l
Pneumonia due to other and unspecified organi	Male	27,507 14,898 12,609	477 423	109 48 61	43 26 17	16 17	28 15	1,113 582 531	75 43 32	46 55	
	Female	12,833	302 271	36 34	14	14	13 8	374	33 26	34 49	
	Female Negro	11,254 1,890 1,256	164 147	12 24	10 11 7	15 2 1	7 6 6	397 195 185	10 6	12	1
	Other races—Male—— Female—	175 99	11 5	3	1 1	- 1	1	13 9	-		
bronchitis, emphysema, and asthma	490-493	24,410	71	29	13	10	9	132	21	37	
	Male Female	17,784 6,626	44 27	13 - 16	9	7 3	5 4	78 54	8 13	22 15]
	White	16,667 6,185	32 20	10 12	7	5 2	2 2	56 37	7 8	16 12	
	Negro — Male — Female —	1,031 415	10	3 4	3	2	3 2	19 16	1 5	6 3	
	Other races—Male——— Female —	86 26	1	_	1 -	=	_	3 1	=	=	
Bronchitis, unqualified ———————	490 Male	744 367	38 21	16 8	8 5	5 3	3 2	70 39	4 2	4 3	
	Female	377 319	17 15	B 6	3 5	2 2	1	31 29	2 2	1 3	ĺ
	Female — Nagro — Male —	340 42	14	5 2	Ĭ	2	1	23 9	2	ĭ	1
	Female Other races Male	35 6	2	3	2		-	7	-	-	1
	Female —	2	i	-=	=	-	_	i	-	-	
Chronic bronchitis	491 Male	3,895 2,747	18 12	4	3 2	=	-	25 15	4 2	6 2	
	Female	1,148 2,595	6 9	3 -	1 1	_	_	10 10	2 2	4	
	Female NegroMale	1,110 135	5 2	3 1	-	=	=	8 4	2 -	4	
	Female Other racesMale	34 17	1		1 -	_	_	2 1	_	=	
	Female	4		-	-	-	_	-	-		
Emphysema	492 Male —	17,796 13,850	11 9	1 	;			13 10		1 1	
	Female White Male	3,946 13,128	7	1 -	1		=	3 8		1	
•	Negro ——Male ——	3,808 673	2 2	1 -	-	_		1 2 2		1 -	
	Female — Other races — Male ——	128 49		-	_	=	<u>-</u>	2			
Asthma—————	Female — 493	10 1,975	- 4	8	1	5	- 6	24	13	26	
Astrina	Male —— Female —	820 1,155	2 2	4	1	4	3	14 10	4 9	17 9	
	White — Male — Female —	625 927	1 1	4 3	-	3	1	9 5	3 4	12 6	
	NegroMale Female	181 218	1	1	-	. 1	2 2	4 5	1 5	5 3	
	Other races—Male—— Female —	14	:	=	1	<u> </u>	-	1 -		=	
Hypertrophy of tonsils and adenoids	500	18	_	_	1	_	1	2	4	3	
	Male Female	8 10	_		1	-	1	- 2	2	1 2	
	White Male Female	5 4 3	_	-	-	_	1	7	1 2	1	
	NegroMale Female	6	_		-	-	_	1	1 -	1	
	Other races—Male—— Female —	_	=	_	_	_	_			-	

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 ' years	95-99 years	100 years and over	Not stated	
37 18 19 13 14 3 5	49 25 24 11 18 13 6	76 45 31 19 22 25 8	85 52 33 26 20 22 11 4	135 87 48 48 31 37 15 2	185 120 65 67 42 51 22 2	297 198 99 143 81 54 16	341 228 113 159 87 66 26	462 313 149 237 124 72 24 4	561 370 191 299 159 64 29 7	634 418 216 362 190 52 26 4	938 582 356 516 315 56 39 10	1,064 589 475 543 424 41 47 5	973 490 483 452 450 30 31 8	471 201 270 191 251 10 17	125 44 81 41 70 3 8 - 3	21 9 12 5 10 4 2	1 1	01 02 03 04 05 06 07 08
1	7 4 3 4 3 - -	4 1 3 1 1 2	4 1 3 1 2 1	5 3 2 3 1	10 4 6 4 4 	19 11 8 10 8 1 - -	23 12 11 10 11 2	28 17 11 17 9 2	34 18 16 18 16 -	36 15 21 14 19 1	27 19 8 17 8 2 -	18 12 6 11 6 1	24 . 15 . 9 13 . 8 2 . 1	7 5 2 4 2 1 -		1111111111	11111111	10 11 12 13 14 15 16 17 18
111 71 40 49 27 20 12 2	107 66 41 48 26 17 15	133 79 54 46 29 30 23 3	169 99 70 63 46 36 22 - 2	221 143 78 85 55 57 22 1	338 209 129 136 90 68 37 5	526 335 191 248 149 82 41 5	694 468 226 381 194 85 31 2	847 565 282 456 234 98 44 11	1,202 788 414 661 371 119 40 8	1,614 997 617 896 558 96 58	2,451 1,316 1,135 1,188 1,043 115 83 13	3,168 1,644 1,524 1,535 1,452 99 65 10	2,828 1,256 1,572 1,189 1,505 59 63 8	1,728 633 1,095 600 1,052 26 40 7	554 182 372 172 353 8 15 2	119 · 33 · 86 · 31 · 80 · 2 · 6 · –	3 2 1 2 1	19 20 21 22 23 24 25 26 27
137 78 59 57 44 20 13 1	130 76 54 58 37 15 16 3	146 89 57 57 30 27 25 5	218 131 87 81 56 46 29 4	268 166 102 114 63 49 38 3	439 252 187 171 138 76 43 5	662 437 225 315 179 120 48 2	927 603 324 474 268 124 51 5	1,367 958 409 772 326 177 79 9	1,849 1,235 614 1,041 528 179 81 15	2,657 1,655 1,002 1,433 849 206 147 16	3,877 2,219 1,658 1,967 1,510 233 138 19	5,123 2,703 2,420 2,480 2,256 201 147 22	4,506 2,123 2,383 1,994 2,287 101 86 28 10	2,729 1,077 1,652 1,000 1,588 63 55 14	868 297 571 276 534 16 33 5	185 53 132 42 118 6 12 5		28 29 30 31 32 33 34 35 36
54 30 24 17 16 12 7	64 35 29 26 17 9 12	65 37 · 48 25 33 11 14 1	108 49 59 37 48 11 10 1	202 98 104 72 82 24 22 2		939 568 373 483 330 79 42 4	1,721 1,160 561 1,041 511 111 47 8	2,896 2,074 822 1,932 764 136 55 6	4,134 3,130 1,004 2,934 958 187 42 9	4,484 3,516 968 3,364 928 137 36 15	4,025 3,081 944 2,952 913 110 26 19 5	2,847 2,147 700 2,070 678 71 21 6	1,516 1,064 452 1,025 439 33 13 6	504 308 196 293 187 13 9	101 64 37 56 36 6 1 2	12 5 7 5 7 -	21111	37 38 39 40 41 42 43 44 45
3 2 1 2 1 	86262	6 3 3 2 - 1 -	4 - 4 - 3 - 1	9 3 6 3 5 - 1	16 6 11	27 14 13 10 11 4 2	31 19 12 14 10 3 2 2	65 37 28 32 22 5 6	58 29 29 27 23 2 5	85 44 41 42 37 1 4	98 46 52 42 52 4 -	91 36 55 28 54 8 1	85 42 43 40 42 1 1	54 17 37 17 35 - 2 -	13 4 9 3 9 1 -	2 2		46 47 48 49 50 51 52 53 54
3 2 1 2 1 -	2 1 1 1 1 - -	8 4 4 2 4 2 -		22 14 8 10 8 3 - 1	30 30	146 89 57 76 56 11 1 2	269 184 85 165 80 18 5	445 304 141 289 139 15 8	610 452 158 426 155 24 2 2	700 530 170 504 166 25 3	658 483 175 465 171 13 3 5	469 345 124 341 118 3 5	286 182 104 182 104 	123 71 52 67 51 2 1 2	29 18 11 16 11 1 -	3 1 2 1 2 - -		55 56 57 58 59 60 61 62 63
6 4 2 3 2 1 	7 3 5	19 11 8 8 7 3 1	43 26 17 22 15 4 1	88 54 34 43 33 10 1	175 83 23 8	608 414 194 363 186 49 8 2	1,217 881 336 808 318 70 18 3	2,149 1,629 520 1,533 501 91 16 5	3,191 2,517 674 2,376 652 135 22 6	3,494 2,844 650 2,734 631 99 16 11	3,082 2,477 605 2,377 592 88 11 12 2	2,145 1,706 439 1,648 430 53 9 5	1,068 814 254 780 246 31 8 3	306 213 93 203 90 10 3	52 38 14 35 13 2 1	7 4 3 4 3 - - -	21111	64 65 66 67 68 69 70 71 72
42 22 20 10 12 11 7	44 21 23 14 13 7 10	52 19 33 12 20 6 12 1	50 16 34 11 26 4 8	83 27 56 16 36 11 20	24 47 12	158 49 109 34 77 15 31	204 76 128 54 103 -20 22 2	237 104 133 78 108 25 25 1	275 132 143 105 128 26 13 1	205 98 107 84 94 12 13 2	187 75 112 68 98 5 12 2	142 60 82 53 78 7 6	77 26 51 23 47 1 4 2	21 7 14 6 11 1 3	7 4 3 2 3 2 - -			73 74 75 76 77 78 79 80 81
3 - 3 - - 3	-	1 1		1 1 - 1	-	111111111111111111111111111111111111111	2 1 1 1 - - 1	-	- - - - - - -	1 1 1			-	-	-	-		85 86 87 88

Table 1-26. Deaths From 281 Selected Causes,

	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 yeara
01 02 03 04 05 06 07 08	Empyema and abscess of lung		1,311 925 386 669 302 244 83 12	17 10 7 5 6 5 1	4312 - 11	331113111	1 1 1	11111111	25 17 8 7 6 10 2	21111	963432111	22 10 12 8 12 1
10 11 12 13 14 15 16 17	Pleurisy	Male	351 190 161 152 133 33 24. 5	14 8 6 7 5 - 1 1		111111	1111111	111111111	15 9 6 8 5 - 1		3 2 - 1	6 3 3 2 2 1 1
19 20 21 22 23 24 25 26 27	Other chronic interstitlal pneumonia		3,024 1,796 1,228 1,627 1,116 139 106 30 6	32 17 15 14 11 2 4	. 8 9 9 1 9 2	1 1 1 1	22 2 1 1	111111111	41 23 18 17 14 4 4	9 2 7 1 6 1 1	9545,4111	8 4 4 3 1
28 29 30 31 32 33 34 35 36	Bronchiectasis		731 371 360 328 336 37 15 6	1 - 1	11111111	1111111	1 3 1 1 1 1 3 1	1111	1 1 1 1 1 1 1	1111111	21111111	31313111
37 38 39 40 41 42 43 44 45	Other diseases of respiratory system————————————————————————————————————	- 501-508,512,514-516,519	28,156 20,753 7,403 19,127 6,822 1,518 544 108 37	364 205 159 142 100 60 56 3	42 28 14 23 12 5 2	24 16 8 13 6 2 1	14 10 4 8 4 2 -	13 8 5 7 5 1 -	457 267 190 193 127 70 60 4	38 17 21 15 17 2 4	31 21 10 18 9 3 1	64 39 25 30 20 8 5
46 47 48 49 50 51 52 53	IX. Diseases of the digestive system	Male — Female — Male — Male — Female — Male — Female — Fe	69,510 40,473 29,037 34,264 24,921 5,645 3,728 564 388	800 470 330 328 243 130 79 12 8	50 30 20 23 15 6 5	31 16 15 11 13 4 2 1	26 19 7 12 4 6 3 1	17 11 6 9 4 1 2	924 546 378 383 279 147 91 16 8	80 53 27 32 19 17 8 4	81 46 35 33 19 10 15 3	160 88 72 70 45 15 27 3
55 56 57 58 59 60 61 62 63	Diseases of teeth and supporting structures—	S20-525 Male Female White	27 12 15 11 10 1 5	1111111	114311111	11111111	1	1		1 1	22121111	1 1
64 65 66 67 68 69 70 71	Peptic ulcer		6,428 3,997 2,431 3,545 2,217 400 194 52 20	25 17 8 4 4 13 4 -	53231 1 - 1	11111111	111111111111111111111111111111111111111	1	30 20 10 7 5 13 5	31212	6 5 1 4 1 	11 6 5 6 4 1
73 74 75 76 77 78 79 80 81	Ulcer of stomach	- 531 Male	2,834 1,621 1,213 1,400 1,095 197 107 24 11	24 16 8 4 4 12 4 -	2 - 2 - 1	111111		1111111	26 16 10 4 5 12 5	2:2:2:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1	3311111	41312111
82 83 84 85 86 87 88 89	Ulcer of duodenum	592 Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female —	2,686 1,795 891 1,635 830 139 54 21	1 1 1	2 2 - 2	- - - - - - -			991211	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	85151 ~

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	t00 years and over	Not stated	
34 20 14 13 9 6 5	20 17 3 9 2 8 1 -	36 23 13 14 6 9	27 18 9 8 4 9 5 1	47 34 13 20 7 14 6	95 75 20 37 13 37 7	130 101 29 69 17 32 12	143 116 27 81 19 34 8	139 95 44 75 38 18 8 2	152 98 54 77 47 19 7	120 83 37 69 33 13 4	133 94 39 79 35 14 4	98 70 28 58 24 12 4	52 31 21 26 19 4 2	20 13 7 11 6 2 1	6 3 3 3 -	1 1 1 1 1 1 1	111111111	0000000
1 - 1 - 1 - 1	8 7 1 5 - 2	42222111	85352111	ଓଷ୍ଟ୍ର । । । ।	20 8 12 6 8 2 4	24 15 9 14 5 1 4 -	23 10 13 - 9 10 1 3	26 15 11 10 8 4 3	31 20 11 14 9 6 2	46 29 17 22 16 7	39 22 17 16 16 5	46 21 25 18 22 2 2 1	29 15 14 13 14 1 -	14 5 9 4 8 1 1	211111		111111111	1111111
22 7 15 7 10	125726311.	17 8 9 7 5 1 3	19 10 9 7 6 3 -	40 20 20 13 15 6 5 1	62 31 31 25 25 6 6	107 65 42 47 29 18 13 -	192 121 71 105 59 14 11 2	294 178 116 155 102 20 14	408 264 144 247 136 17 8 -	522 310 212 292 201 13 10 5	496 301 195 278 181 18 13 5	382 229 153 217 150 8 3 4	267 151 116 139 112 5 3 7	96 52 44 51 42 1	18 8 10 7 9 - 1	211111111111111111111111111111111111111	1 1	122222222
4 3 1 2 1 1 1 1	0000001.11.1	835141 111	7 3 4 1 3 2 1	14 7 7 5 6 2 -	· 28 14 14 8 11 6 3	42 22 20 16 18 5 2	69 34, 35 29 31 5 3	85 42 43 35 41 7 1	82 42 40 38 40 2 - 2	105 60 45 58 42 1 1 1	123 65 58 62 56 3 1	87 42 45 41 44 1 - 1	45 20 25 19 23 1	18 8 10 8 10 - -	32121			20000000
99 64 35 51 22 12 12	91 54 37 44 27 9 9	85 55 30 38 26 17 4	119 68 51 46 26 20 24 2	217 132 85 93 64 39 20	426 269 157 203 136 64 20 2	1,020 673 347 576 297 94 48 3	1,890 1,319 571 1,155 522 158 46 6	3,187 2,344 843 2,152 774 182 68 10	4,508 3,404 1,104 3,165 1,034 221 65 18	4,929 3,858 1,071 3,631 1,023 212 45 15	4,705 . 3,610 1,095 3,403 1,046 189 43 18 6	3,546 2,669 877 2,527 841 125 31 17	1,894 1,382 512 1,316 487 59 21 7	673 415 258 393 248 21 10 1	149 80 69 69 64 9 5	22 8 14 6 11 2 3	6 5 1 3 1 2 -	0000444444
335 194 141 137 89 54 45	747 482 265 288 149 168 104 28	1,285 834 451 504 262 299 162 31	2,053 1,347 708 877 421 422 247 48 38	3,373 2,169 1,204 1,519 811 590 350 60 43	5,020 3,272 1,748 2,547 1,306 676 402 49	6,738 4,341 2,397 3,564 1,916 721 442 56 39	7,548 4,865 2,683 4,187 2,284 639 359 39	8,002 5,200 2,802 4,579 2,457 571 320 50 25	8,022 5,005 3,017 4,470 2,633 490 357 45 27	6,845 4,000 2,845 3,611 2,561 340 262 49 22	6,218 3,185 3,033 2,917 2,801 234 215 34 17	5,639 2,522 3,117 2,370 2,942 130 153 22 22	4,086 1,536 2,550 1,450 2,452 73 91 13	1,809 612 1,197 568 1,138 32 52 12	466 146 320 136 301 10 16	61 18 43 13 35 4 7 1	18 12 6 9 1 3 3	444455555
11111111	21111111	111111	. 1	1111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 3 1 1 2 -	4 -4 -3 -1 	111111	21111	21111	2 2 2 1 1 1	1,	1111111	1 1 1 1 1 1 1 1 1	1111111			555556666
8 7 1 7 1	35 25 10 12 8 10 1 3	54 36 18 20 12 16 6	66 45 21 32 13 11 7 2	133 95 38 71 31 23 6 1	231 160 71 123 58 33 13 4	359 249 110 209 90 37 17 3	489 349 140 309 122 38 16 2	638 429 209 389 193 36 15 4	799 546 253 495 231 48 21 5	922 612 310 549 276 52 31 11	865 533 332 492 310 34 18 7 4	864 468 396 437 376 28 17 3	600 287 313 267 301 17 12 3	252 103 149 94 142 6 7 3	58 21 37 21 36 - 1	5 5 - 5 - 1		6 6 6 6 7 7
5 4 1 4 1	14 10 4 5 3 4 1	24 14 10 8 7 6 3	23 16 7 10 2 4 5 2	60 40 20 27 18 13 2 -	103 62 41 45 34 15 7	149 97 52 75 40 20 10 2	232 157 75 138 65 19 8	294 188 106 170 96 17 9	332 222 110 197 98 21 12 4	403 243 160 211 144 26 15 6	374 215 159 193 148 20 9 2	388 182 206 169 194 • 12 • 9 1	263 106 157 99 150 5 7	111 37 74 33 70 3 4 1	21 8 13 8 13 - -	3 1 33 1 1 1 1 1		7777788
89 9 1 1 1	16 10 6 3 5 5 - 2 1	24 19 5 12 4 7 1	25 18 7 14 6 4 1	53 45 8 35 5 9 2 1	93 71 22 58 18 12 4	152 111 41 99 35 11 5	187 145 42 130 39 13 3	273 189 84 172 81 14 3	349 238 111 222 103 16 7	391 280 111 264 101 14 8 2	356 235 121 220 114 10 6 5	358 219 139 206 132 12 7 1	267 148 119 138 115 9 4	99 48 51 44 49 2 2	29 8 21 8 20 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8888888

Table 1-26. Deaths From 281 Selected Causes,

=	[Numbers after causes of death are category numbers of the Eigh		1.					(10	y- 1 00	. u.g. out	- Juliogon
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Peptic ulcer—Con.										
01	Peptic ulcer, site unspecified533	908	-	1	_	_	_	1	1	2	1
02 03	Male Female	581 327	-	1 -	_	_	-	1	1 -	2	Ī -
04 05	WhiteMale Female	510 292	=	1 -	_	_	_	1	1	1	1
)6)7	NegroMale Female	64 33] -	-	-	-	-	-	-	-	-
08 09	Other races—Male—— Female —	7 2		-	_	=	_	-			-
]	2	_	_	_		_	_	
10	Gastritis and duodenitis ———————————————————————————————————	602 362	1	1,	_	1	_	4 2	ì	2 1	3
12 13	Female White	240 303	1 -	1 1	-	1	_	2 2		1 -	1
14 15	Female — Negro ——Male —	216 46	_	1 -	_	_	_	1	1		1
16 17	Female — Other races—Male — Other	18 13	1 -	-	_	_	-	1 -	_	1	-
18	Female —	6	-	-	-	-	-	- 1	- 1	-	-
19 20	Appendicitis 540-543 Male	752 442	10 7	4 2	3	2 1	3 2	22 13	23 16	12 6	17 8
21 22	Female —	310 343	3 4	2 1	2	j	1	9	7	6	9
23 24	Female —	245	2	2	1 2	i	1	8	8	2	8
25	Negro ——Male—— Female —	96 62	3	1 -	_	_	1 -	5 1	3	2 4	
26 27	Other races—Male—— Female —	3 9		_	Ξ	-		-	=		
28	Hernia and intestinal obstruction ————————————————————————————————————	5,919	478	14	13	4	4	513	8	11	20
29 30	Male——— Female —	2,514 3,405	285 193	8	10 3	3	2	308 205	6 2	7	20 12 8
31 32	White	2,124 3,028	226 158	6	8	2	2 2 2	244 167	4	6	12
33	NegroMale	363	51	2	2	1	-	56	1	[]	
34 35	Female — Other races—Male —	357 27	30 8	2 -	_	1 -		33 8	1		3
16	Female —	20	5	-	-	-	_	5		-	-
37 38	Gastroenteritis and colitis, except ulcerative, of noninfectious origin561 Male	71 35	35 18	2	_	_	=	37 19	1		-
39 40	Female — White — Male —	36 26	17 10	1	_	_	_	18 11	7	_	_
41 42	Female	24	7	1	-	_		8	<u>-</u>		_
43 44	Female —	12	10	Ξ.	_ =	-	=	7 10		-	=
15	Other races—Male——— Female —	1	-	_	_	_	-	-	_ [[-]	-
46	Diverticula of intestine	2,824	_	_	-	, -	_	-	_	_	1
47 48	Male——— Female —	1,036 1,788	_	_	_	_	Ξ	-	_		1
19 50	White	973 1,655		-	-	_	_	-	_	-!]
51 52	NegroMale Female	58 127	-	-	-	-	_	1	-	_	1
53 54	Other racesMale	5	-	-	_		_	-	_	_	
	Female	6	_	-	_	- 1	-	-	-	-	-
55 56	Chronic enteritis and ulcerative colitis	825 338	7 4	_	_	1	Ξ	8 4	1	3 3	. 8
57 58	Female — WhiteMale	487 310	3 2	_	_	1 -	-	4 2	-		5
59 60	Female NegroMale	464 25	- 2	-	-	1 -	_	1 2	- 1	- 1	5
61 62	Female Other races Male	21	3	· -	_	_	_	3	-		
33	Female	2	-	<u>-</u>	_	-		-		-	_
54 55	Cirrhosis of liver — 571 Male — 571	31,453 20,668	33 21	4	1	2	1	41	8	10	22 13
66 67	Female —	10,785	12	9	1	2		27 14	5 3	3 7	9
68	White	17,221 8,833	15 9	2 1	-	2	1 -	20 10	2	3	11
69 70	NegroMaie Female	3,142 1,734	6	_	1	_	_	6 4	3 2	3 l	1 5
71 72	Other races—Male———Female—	305 218		1 -	=	-	-	1	=	: [1
73	Alcoholic 571.0	13,289	_	[_	_	_		_	[1
74 75	Male Female	9,288 4,001	-	-	_	<u>-</u>	_	_			į
76 77	White	7,453 . 3,072			_		-	=	=	-	Ĩ
78 79	Negro	1,661	-	-	-]	-	-		-	-	_
30	Other races—Male ——	812 174] =	=	=	-1	=		-	-	1
31	Female —	117	-	-	-	-		-	-	-	-
32 33	Other specified	4,092 2,341	17 12	2 2	1	1 1	1	22 16	2	7	9
34 35	Female White	1,751 1,831	5 8	7	1 -		- 1	6 11	1	4	5
66 87	Female NegroMale	1,407 476	2 4	<u>:</u>	_	<u> - </u>		2	-1	3	Í
68 69	Female	312] 3]	_	1	-	-	4	1	$\bar{1}$	4
90	Other races—Male—— Female —	34 32	_	1 -	_]	=	1 -	= 1	1	_

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 .years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 4 1	. 633	18 11 7 6 5 3 1 -	20 10 10 9 8 1 2	35 27 8 20 6 6 2	58 41 17 35 15 6	70 47 23 41 18 6 5	71 52 19 47 16 5	118 86 32 76 30 9 2	128 89 39 74 31 12 8	135 83 52 79 48 4 3	118 67 51 62 50 4 1	70 33 37 30 36 3 1	42 18 24 17 23 1 1	853531111	1 1 - -		01 02 03 04 05 06 07 08
10 6 4 5 4 1	11 6 5 3 5 3 - 	10 7 3 6 2 1 1	13 7 6 3 5 4 1	19 14 5 11 2 3 2 -	30 25 5 23 3 2 1 -	48 33 15 25 12 5 2 3 1	47 27 20 21 19 5 1	53 34 19 30 18 3 1	63 47 16 38 16 6 - 3	69 42 27 38 24 4 3	75 47 28 43 25 2 3 2	68 35 33 30 32 3 2	41 16 25 15 23 1 - - 2	28 7 21 7 20 - 1 -	53222111	2 - 2 - 1 - 1 - 1	1111111	10 11 12 13 14 15 16 17
17 14 3 10 1 4 2	17 8 11 4 8 2 3	10 4 6 4 - 1 - 1	16 12 4 9 3 3 1	26 17 9 16 6 1 3	28 15 13 11 8 4 4	41 28 13 19 8 9 5	53 39 14 29 12 8 2	66 43 23 33 18 10 5	92 65 27 51 21 14 6 -	83 44 39 31 36 13 2	76 43 33 37 25 6 8	80 34 46 34 41 - 5	50 24 26 21 26 3	15 6 9 4 9 1 - 1	64242111	2 1 1 - 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 20 21 22 23 24 25 26 27
19 10 9 7 6 3 3	27 16 11 13 9 3 2	31 17 14 14 9 3 5	41 23 18 17 10 6 8	67 41 26 22 19 16 7 3	100 40 60 29 45 11 15	167 74 93 59 64 15 28	243 128 115 103 96 23 17 2	331 159 172 127 140 30 30 2 2	573 274 299 236 247 35 52 3	708 345 363 284 310 60 50 1	817 343 474 302 444 39 27 2	956 327 629 296 597 30 31 1	794 229 565 213 535 14 28 2	360 110 250 97 239 11 11 2	120 40 80 35 74 5 -	12 4 8 3 7 1 1	1	28 29 30 31 32 33 34 35 36
	1	2 1 1 1 1	1 1 - 1	1 1	1 1 - - 1	1 1 1	4 2 2 1 - 1	1 1 - 1	211111111111111111111111111111111111111	65 1 4 1 1	9 2 7 2 7 -	4 1 3 1 3	- 1111111111111111111111111111111111111		1111111	1		37 38 39 40 41 42 43 44 45
-	3 3 - 2 - 1 -	4 4 3 1 	9 5 4 4 3 1 1	17 11 6 7 5 3 1	32 20 12 18 8 2 4	71 35 36 32 30 3 6	133 65 68 60 61 5 7	199 103 96 96 88 7 8	326 136 190 129 167 7 22	392 173 219 165 203 8 16	488 162 326 152 300 8 26 2	506 149 357 141 330 8 24 -	401 103 298 101 291 1 7 1	187 58 129 55 124 2 3 1 2	50 8 42 8 42 -	4 1 3 2 1 1	1	46 47 48 49 50 51 52 53 54
12 7 5 6 4 1 1	35 20 15 19 12 1 3	26 8 18 6 18 2 -	32 17 15 14 14 3 1	28 15 13 12 13 3 - -	39 22 17 20 17 2 -	53 21 32 20 30 1 1	63 31 32 29 30 2 2	84 44 40 43 38 - 2 1	100 39 61 38 61 1 -	121 37 84 33 82 2 2	102 37 65 36 63 1 2	61 22 39 21 37 1 2	34 4 30 4 28 - 1 -	14 3 11 3 10 - 1	11111111	1 - 1	, , , , , , , , , , , , , , , , , , , ,	55 56 57 58 59 60 61 62 63
102 58 44 29 21 26 16 3	371 250 121 130 53 104 60 16	801 540 261 311 133 206 107 23 21	1,421 962 459 629 255 296 173 37	2,465 1,604 861 1,133 574 424 255 47 32	3,624 2,408 1,216 1,896 925 474 264 38 27	4,639 3,086 1,573 2,522 1,277 503 268 41 28	4,915 3,258 1,657 2,826 1,422 408 211 24	4,643 3,168 1,475 2,792 1,314 347 147 29	3,820 2,539 1,281 2,312 1,152 206 117 21	2,220 1,437 783 1,338 724 84 53 15 6	1,295 761 534 717 497 37 33 7	690 380 310 369 300 9 7 2	273 139 134 134 130 5 4	75 39 36 38 34 1 2	2 N 2 N 2 N 1 1 1 1	1111111	13 9 4 7 -2 3 -	64 65 66 67 68 69 70 71 72
36 20 16 11 3 8 8	186 135 51 67 15 58 30 10	419 291 128 161 60 112 51 18	783 554 229 355 114 173 95 26	1,278 845 433 575 285 240 128 30 20	1,789 1,220 569 938 414 262 141 20	2,206 1,508 698 1,213 553 271 133 24 12	2,187 1,548 639 1,316 536 221 88 9	1,897 1,340 557 1,153 488 173 66 14	1,418 1,025 393 914 347 96 43 15	650 488 162 456 145 29 16 3	288 204 84 186 75 14 9	114 86 28 83 27 3 1	27 18 9 17 8 1 1	6 3 3 2 - 1			4 2 2 2 1 1	73 74 75 76 77 78 79 80 81
25 16 9 8 3 8 4 -	71 42 29 19 13 20 16 3	166 96 70 53 34 43 33	213 128 85 83 42 42 38 3	347 198 149 134 90 63 56 1	458 261 197 187 143 68 48 6	542 345 197 271 160 69 33 5	589 359 230 288 204 67 24 4	543 335 208 282 184 50 21 3	412 222 190 191 175 28 13 3	288 146 142 134 135 9 7	222 102 120 96 113 4 6 2	114 38 76 38 74 - 1	43 18 25 18 25 - - -	14 8 6 8 6 - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ,	4 2 1 1 2	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

_	[Numbers after causes of death are category n	umbers of the Eighth	HEVISION IF	iternationa	CIASSITIC	auon of l	JISUASOS,	Adapted,	1905 (ICI	umj. Pou	-ugit sul	category
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Cirrhosis of liver—Con.											
01	Unspecified	°571.9	14,072	16	2	_	1	_	19	6	а	12
02	•	Male Female	9,039 5,033	9 7	1 1		1	=	11 8	4 2	- 3	8 4
03 04 05	W	hite Male —— Female —	7,937 4,354	7 7 7	1 1		1 -	_	9	1	1	6
OB		egroMaie	1,005	2	-	_		-	2	á	- 2	11
07 08	o	Female ther racesMale	610 97	_	_	-	-		1	-	-	1
09		Female	69	-	-	-	-	-	-			- 1
10 11	Cholelithiasis, cholecystitis and cholangitis	574,575 Male	2,956 1,322	<u>-</u>	_	_		1	1	1	1 1	3
12	14	Female	1,634 1,237	_	=		_	1	1	-	-	2
13 14		Female	1,487	-	-	-	-	-		-	-	2
15 16		egroMale Female	66 122	-	=	-	_	1	1	=	_ [-
17 18	0	ther races—Male——— Female—	19 25		=	_	_	_	-	-	, -	-
19	Other diseases of digestive system ——526-530,534,536,537,5	64-570 572 573 576 577	17,653	211	19	14	15	7	266	33	36	74
20 21	Outer discussion of discussion specific	Male Female	9,747 7,906	118 93	12 7	5 9	12 3	6	153 113	33 20 13	35 19 16	42 32 30 21
22	W	hiteMale	8,171	67	9	2	6	5	89	15	12	30
23 24	N	Female egroMale	6,742 1,440	63 48	5 3	8 2	2 5	1	. 79 58	11 2	8 6	10
25		Female ther racesMale	1,076 138	27 3	2	1	1 1	1	31 6	2	7	11 2
26 27	Ĭ	Female	88	3	-	-		-,	3		1	
28	X. Diseases of the genitourinary system		25,759	181	19	16	6	9	231	42 19	42	91
29 30		Male Female —	13,675 12,084	110 71	14 5	8	2 4	4	138 93	23	21 21 15 17	40 51
31 32	W	/hiteMale Fernale —	11,022 9,578	80 54	9	8 6	4 2 2	4 5	103 71	23 15 17	15 17	26 41
33 34	, N	egroMale Female	2,521 2,382	30 15	4	. 2	- 2	_	34 20	2 6	6 3	12 10
35	0	ther racesMale	132		i	=	- [-	1	2	1	2
36	•	Female	124	2	_	_	_	_	2			[
37 38	Nephritis and nephrosis	580-584 Male	8,541 4,555	35 23 12	7 5	8	3	5 2 3 3 3	58 35	25 14	19 10	33 21
39 40	w	Female hiteMale	3,986 3,440	12 16	2	4	2	3	23 25 18	11 11	9 8	12 13 7
41 42	•	Female — egro ——Male ——	2,819 1,058	9 7	2 2	3	1	3	18 9	9	7 2	7 8
49		Female —	1,119	i	1	1	1	_	3	2	ī	5
44 45		ther races—Male—— Female—	57 48	2		=	=		1 2		1	=
46	Acute nephritis	580	1,512	23	3	1		2	29	4	4	5
47 48		Male Female	819 693	14 9	2 1	1 -	_	1	18 11	3	3	3 2 2 2 1
49 50	W	hiteMale Female	681 561	10 7	1	1	_	1	13	3	3 1	2 2
51	N	egroMale Female	131 128	4	Ė	_			4	7	=	1
52 53	0	ther races-Male	7	J -1	1				į	-	-	
54		Female —	4	1 1	_	_	-	_	1	_	_	
55 56	Nephrotic syndrome	581 Male	247 123	9 7	2 2		2 1	2	15 10	2	2 -	2 2
57 58	i w	Female hite Male	124 100	2 5	1	=	1 1	2	. 5 7	1 -	2	:
59 60		Female — egro — Male	103	1 2	1		<u>-</u>	2	3 3	1 1	1	2
61 62		Female — ther races—Male —	19	=	-	_	1	-	1		-	=
63		Female	2		-	-	-	-	1	_	1	-1
64	Chronic and unqualified nephritis and renal scierosis	582-584	6,782	3	2	7	1	1	14	19	13	26
65 66		Male Female	3,613 3,169 .	2 1	1	3 4	1	1 -	. 7	10 9	7 6	16 10
67 68		hiteMale Female	2,659 2,155	1	-	3 3	- 1	1 _	5 6	8 8	5 5	11 5
69	N	egroMale	904	<u>i</u>	<u>i</u>	-	-	-	2	1	2	5
70 71	a	Female	972 50] [=	1 -	1	=		1		~
72		Female —	42	-	-	_	-	-	_ [-	-	-
73 74	Infections of kidney		4,017 1,690	7 4	= [=	[-	7 4	2	1 -	11 4
75 76	140	Female — hite — Male — —	2,327 1,421	3 2	-			<u>-</u>	3	2	1	7
77		Female	1,990	3	-1	=		=	3	2	1	2 6
78 79	ė.	egroMale Female	259 310	2 -	-	-	_ [-1	2 -		=	1
80 B1	a	ther racesMale Female	10 27		-	=1	= [=		=	<u> </u>	-
82	Calculi of urinary system	592,594	525	_	_	_	_	_		_		1
83		Male	259	-	-	-	-1	-	_	-	-	- i
84 85	w	Female hiteMale	266 224	=	=		= 1	=	1	=	= =	ī
86 87	N	Female — egro ———Male ——	241 32	1 -	_	-1	=	_	_ [=	=	=
88 89		Female	25 3	=	=	-	=	_		-	<u>-</u>	= 1
90	· ·	Female —	-		-1	-1	[-	-1	-		=]

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
41 22 19 10 15 10 4 2	114 73 41 44 25 26 14 3	216 153 63 97 39 51 23 5	425 280 145 191 99 81 40 8	840 561 279 424 199 121 71 16	1,377 927 450 771 368 144 75 12	1,891 1,213 678 1,038 564 163 102 12	2,139 1,351 788 1,220 682 120 99 11	2,203 1,493 710 1,357 642 124 60 12 8	1,990 1,292 698 1,207 630 82 61 3	1,282 803 479 748 444 46 30 9	785 455 330 435 309 19 18 1	462 256 206 248 199 6 5 2	203 103 100 99 97 4 3	55 28 27 27 26 1	4 1 3 1 3	11111111	55 1 4 H 1	01 02 03 04 05 06 07 08
4 1 3 - 2 1 1 1	10 1 9 1 8 - 1	14 5 9 2 6 2 3 1	19 8 11 6 10 2 1	33 15 18 14 16 2 1	44 22 22 21 15 1 5 -	89 47 42 43 32 3 8 1	120 56 64 50 50 6 13 -	194 96 98 92 81 4 16 –	295 169 126 159 105 8 15 2	382 214 168 199 155 11 9	471 219 252 206 238 9 13 4	580 237 343 225 325 9 13 3	432 152 280 143 271 7 8 2	207 62 145 59 134 3 9	46 11 35 11 32 3	11 5 6 4 5 - 1		10 11 12 13 14 15 16 17 18
163 91 72 73 50 18 22	235 154 81 103 44 44 - 34 - 7	333 212 121 137 77 68 39 7	434 268 168 161 108 96 54 9	584 356 228 232 145 117 74 7	890 560 330 406 226 147 95 7	1,266 787 479 634 371 145 105 8	1,477 910 567 758 468 144 88 8	1,793 1,123 670 976 567 134 96 13	1,950 1,188 762 1,010 631 167 124	1,940 1,090 850 969 749 105 96 16	2,018 1,038 980 930 890 98 85 10	1,829 868 961 815 901 42 54 11	1,460 581 879 551 847 25 31 5	670 223 447 210 426 8 18 5	176 57 119 53 110 4 7	24 7 17 6 13 1 3	32111-11-11	19 20 21 22 23 24 25 26 27
164 80 84 61 56 19 26	204 106 98 76 66 28 32 2	243 129 114 78 68 45 44 6	248 119 129 72 74 44 52 3	421 187 234 115 131 70 94 2	570 300 270 190 164 104 102 6	872 458 414 298 267 156 141 4	1,246 654 592 482 391 165 197 7	1,846 983 863 733 600 239 253 11	2,667 1,511 1,156 1,119 814 380 327 12 15	3,297 1,818 1,479 1,444 1,149 359 314 15	3,946 2,226 1,720 1,843 1,392 366 315 17	4,314 2,298 2,016 2,054 1,780 228 220 16	3,260 1,625 1,635 1,450 1,500 161 123 14	1,563 746 817 669 735 68 73 9	418 185 233 154 210 28 23	68 29 39 24 33 5 6	6 3 1 2 2 1 -	28 29 30 31 32 33 34 35 36
96 55 41 40 30 15 11	98 60 38 41 21 18 17	116 • 74 42 37 24 34 17 3	119 64 55 37 34 27 19	194 96 98 58 46 37 46 1 6	299 174 125 102 61 69 61 3	434 246 188 158 104 85 81 3	563 • 310 253. 215 151 92 • 101 3 1	753 426 327 308 200 111 126 7	1,014 556 458 396 291 154 157 6	1,137 597 540 461 378 129 156 7	1,161 634 527 507 380 121 142 6	1,149 583 566 500 477 74 88 9	798 387 411 339 355 44 51 4	363 165 198 148 178 15 19 2	98 42 56 33 43 9 13	12 5 7 3 4 2 3	2 1 1 1 1	37 38 39 40 41 42 43 44 45
7 5 2 4 2 1	94533121	11 3 B 2 5 1 3 I	26 17 9 10 8 7	13 7 6 6 3 1 3	38 30 8 . 21 6 9 1	49 31 18 21 12 10 6	88 49 39 41 25 8 14	115 70 45 57 34 13 11	165 87 78 72 60 15 17 	213 113 100 94 78 17 21 2	227 130 97 108 80 21 17 1	248 127 121 112 100 12 21 3	162 80 82 72 79 8 3	78 33 45 32 42 1 3	18 4 14 3 11 1 3 -	32121111		46 47 48 49 50 51 52 53 54
2 1 1 1 1	4 2 2 - - 2	22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 	532221	3 3 2 1	86262111	- 17 11 6 8 5 3 1	22 16 6 14 5 2 1	28 13 15 11 12 2 3	42 19 23 16 19 3 4 -	33 15 18 12 · 16 3 	24 12 12 11 11 11 1	26 7 19 7 18 1	5 1 4 1 3 - 1 -	4 2 1 2 1 - -	111111111	, , , , , , , , , , , , , , , , , , , ,	55 56 57 58 59 60 61 62 63
87 49 38 35 28 14 10	85 54 31 36 18 17 13	103 69 34 34 19 32 14 3	92 47 45 27 25 20 18	176 86 90 50 41 35 43 1	258 144 114 81 - 53 60 59 3	377 209 168 131 90 75 75 3	458 250 208 166 121 81 86 3	616 340 276 237 161 96 114 7	821 456 365 313 219 137 137 6	882 465 417 351 281 109 131 5	901 489 412 387 284 97 123 5	877 444 433 377 366 61 66 6	610 300 310 260 258 36 47 4	280 131 149 115 133 14 15 2	76 36 40 29 30 7 10 -	000 to 000 l	2 1 1 1 1	64 65 66 67 68 69 70 71 72
9 4 5 3 4 1 1	16 8 8 8 7 -	20 6 14 6 12 - 2	24 6 18 5 10 1 7 -	34 10 24 4 19 5 5	52 17 35 14 28 3 .7	94 34 60 24 46 10 13	151 63 88 51 71 12 17	274 112 162 89 120 22 36	374 170 204 113 157 55 47 2	499 230 269 193 220 36 45 1	664 306 358 262 303 42 54 . 2	754 325 429 297 390 27 35 1	622 242 380 216 356 25 20 1	299 112 187 101 168 10 14 1	90 28 62 23 59 5 3	18 8 10 7 8 1 2	2 1 1 1	73 74 75 76 77 78 79 80 81
1 1 - 1	2 1 1 1 - 1 - 1	32121	2 1 1 1 1	853531111	11 6 5 6 4 - 1 -	. 8 9 8 8 - 1 -	29 14 15 9 12 4 3	30 15 15 13 12 2 3	63 30 33 23 29 6 4 1	76 43 33 35 31 7 2	85 41 44 34 42 7 2	109 51 58 49 55 2 3	61 30 31 27 29 3 2	25 10 15 9 12 1 3	2 - 2	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	82 83 84 85 86 87 88 89 90

Table 1-26. Deaths From 281 Selected Causes,

	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05	Other diseases of urinary system-		10,564 5,591 4,973 4,550 4,102	138 82 56 61 42	12 9 3 7 2	8 4 4 3	3 1 2 1	4 2 2 2 2	165 98 67 75 50	15 5 10 4 6	22 11 11 7 9	36 12 24 6 21
06 07 08 09		Negro Male Female — Other races — Male — Female —	990 828 51 43	21 14 -	2 1 -	1	1	1111	23 17 -	4	2	3 2
10 11 12 13	Hyperplasia of prostate-	White — Male — Negro — Male — Other races — Other races — Male — Other races — Other r	1,077 946 125	=	<u>-</u> -	! ! !	-	111	-	-	-	=
14 15 16	Diseases of breast		6 27 1 26	-		1111	-	-	1	- -	-	1
17 18 19 20		White — Male — Female — Negro — Male — Female —	1 21 - 5	1	1111	111	11	1111	1111	1111	117	1
21 22 23	Other diseases of genital organs—	Other races—Male—— Female —— ———601-607,612-629	1,008	-	1 1, 1	111	-		- - 1	1111	-	- 9
24 25 26 27		Male Female White	502 506 440 405	1 1	1111	1 1 1		-	1 1	1111		1 8 1 7
28 29 30 31		NegroMale Female Other racesMale Female	57 95 5 6	-	<i>-</i> -	1111			1 1 1	1 1 1 1	-	1 1 1 1
32 33 34 35	XI. Complications of pregnancy, childbirth, and the	White — Female — Negro — Female —	390 231 152	-		111	- -	1	1 1 1	-	3	39 19 20
36 37	Ectopic pregnancy	Other races—Female — 631 White ———Female —	7 39 11	-	1 11	-	-	-			- -	4 1
38 39 40	Toxemias of pregnancy and the puerperlum, except abort toxemia	Negro — Female — Other races — Female — (on with 636-639	27 1 83	-	-	1	-	-	, 1	-	Ξ	3 -
41 42 43		White ———Female — Negro ———Female — Other races—Female —	57 23 3	-	1111	111	-	-	-	1 1 -		13 9 4 -
44 45 46 47	Hemorrhage of pregnancy and childbirth		55 34 21 -	-	1111	1111	-	1	-	1111	1	3 2 1
48 49 50 51	Abortions	White — Female — Negro — Female — Other races — Female —	16 5 11	-	111	1111	-	1111	1111	1111	111	2 2
52 53 54 55	Abortion induced for legal indications	White — Female — Negro — Female —	. 1 . - 1	-	- -	1 1	-	111	111	111	1 + 1	
56 57 58	Abortion induced for other reasons—————	Other races—Female — 642 White ——Female — Negro ——Female —	=	- - -	-	1111	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	111
59 60 61 62	Spontaneous abortion	Other races—Female — 643 White — Female — Negro — Female —	- 5 3 2	-	1 1 1	1 1 1	1 1 1		1 1 1	1111	1 1 1	-
63 64 65 66	Other and unspecified abortions————————————————————————————————————	Other races—Female — 644,645 White ————Female — Negro ———Female	10 2 8	- -	- - -	- -	1 1 1	-	- 1	-	1 1 1	2
67 68 69	Sepsis of childbirth and the puerperium	Other races—Female — 670,671,673 White ——Female —	71 48		-	1111	111	1	1111	. 1	1	2 - 6 2
70 71 72	All other complications of pregnancy,	Negro ——Female — Other races—Female —	22 1	-	-	-	-	1	-	1	1 1	4 -
73 74 75	childbirth, and the puerperlum ———— 630,63	3-635,654-662,672,674-678 White — Female — Negro — Female — Other races — Female —	123 74 47 2	-	- - -	-	1111			1111	1 1 1 1	11 5 6
76 77 78	Delivery without mention of complications	White — Female — Negro — Female —	3 2 1	- -	<u>-</u> -	1 1	<u>-</u> -	- 1	1 1	1	111	111
79 80 81	XII. Diseases of the skin and subcutaneous tissue —	Other races—Female — Male——	2,244 883	28 18	- 4 2	- 2 2	- 2 1	- 2 1	- 38 24	- 6 4	- 10 9	- 9 2
82 83 84 85		White — Female — Female — Negro — Male — Male — Negro — Male — Ma	1,361 677 1,027 196	10 11 8 6	2 - 2 1	1 1 1	1 1 1	1 1	14 14 12 8	2 2 1 2	1 6 3	7 1 4
86 87 88		Female — Other races—Male — Female —	321 10 13	1 1	1 -	=	-	=	2 2	1 -	1	3 -

by Age, Race, and Sex: United States, 1976—Con.

numbers which do not correspond exactly with the International Classification of Diseases (ICD) a

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
39 20 19 17 10 3	63 36 27 25 22 10	75 44 -31 31 18	81 48 33 29 20 16	158 74 84 46 48 28	175 100 75 66 51	289 158 131 101 88 56	459 246 213 187 141 56	690 368 322 275 234 91	1,043 633 410 487 297 143	1,308 715 593 562 484 147	1,686 952 734 794 614 151	1,905 999 906 894 803 102	1,447 687 760 609 709 71	689 293 396 256 356 33	185 80 105 68 100	11 21 9 20 2	1 1	000
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7 3 3	2 5	4 9	5	3 14	8 16	9 12	8 21	21 22	23 26	27 48	31 33	24 37	11 31	5 16	11 11 -		5 -	- E

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of deadt are category numbers of the Eight			0.0000110	and the	51000000,	Adapted,	OI) 5001	ory, rou	-ugit sui	Jealegory
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08 09	Infections of skin and subcutaneous tissue —	527 266 261 215 216 47 41 4	21 12 9 9 7 2 2 1	1 - 1 - - -	22 - 1 - 1	11111111	11111111	25 16 10 11 8 3 2	111	431311111	211111111111111111111111111111111111111
10 11 12 13 14 15 16 17	Other diseases of skin and subcutaneous tissue 690-709 Maile —— Female —— White ———Male —— Female — Negro ———Male —— Female — Other races ——Male —— Female — Female —	1,717 617 1,100 462 811 149 280 6	7 6 1 2 1 4 -	3 2 1 1 1	111111111111111111111111111111111111111	22 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 9 4 3 4 5 -	3211111	6 6 7 3 1 3	7161333
19 20 21 22 23 24 25 26 27	XIII. Diseases of the muscufoskeletal system and connective tissue———————————————————————————————————	5,288 1,752 3,536 1,504 3,013 236 476 12 47	12 8 4 6 3 2 1 -	3 1 2 1 2 - -	3 3 1 2 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	20 13 7 9 6 4 1	12 6 6 6 8 	38 6 32 5 17 1 14	65 15 50 11 23 4 24 -
28 29 30 31 32 33 34 35 36	Arthritis and spondylitis	1,974 694 1,280 619 1,179 70 88 5	1 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	111111	22 - 2	111111111111111111111111111111111111111	211111111111111111111111111111111111111	211111111111111111111111111111111111111
37 38 39 40 41 42 43 44 45	Nonarticular rheumatism and rheumatism, unspecified 716-718 Male	254 83 171 62 143 21 27	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	2 2 2		1111111	3 2 1 1 2 -	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 3 1 1 2 -	4 1 3 1 1 - 2
46 47 48 49 50 51 52 53	Osteomyelitis and periostitis 720 Male Female White Hare Female Negro Male Female Other races Male Fema	203 106 97 84 84 21 12		-	111111111111111111111111111111111111111	111111111111111111111111111111111111111	111111	11111111		2 2 1 2 1 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
55 56 57 58 59 60 61 62 63	Ankylosis and acquired musculoskeletal deformities	192 64 128 61 113 3 14 -	2 1 1 1 1	-			1 - 1	3 1 2 1 2	2 1 1 1 1 1	5 1 4 1 1 1 1 1 1	49131111
64 65 66 67 68 69 70 71 72	Other diseases of musculoskeletal system and connective tissue—721-726,728-734 Male Formale White	2,665 805 1,860 678 1,494 121 335 6	8 6 2 4 1 2 1	3 1 2 1 2	-	1 1 - 1	-	12 8 4 6 3 2 1	8 4 4 4 	25 4 21 3 12 1 1 6	54 9 45 7 20 2 22
73 74 75 76 77 78 79 80 81	XIV. Congenital anomalies————————————————————————————————————	13,002 6,854 6,148 5,707 5,067 1,028 977 119	8,345 4,477 3,868 3,672 3,127 718 657 87 84	548 255 293 204 226 47 63 4	275 147 128 115 102 27 25 5	159 83 76 73 66 7 8	132 65 67 52 57 12 10 1	9,459 5,027 4,432 4,116 3,578 811 763 100 91	423 211 212 173 172 34 39 4	322 156 166 143 132 11 34 2	303 176 127 140 108 31 17 5
82 83 84 85 86 87 88 89	Table	440 194 246 173 228 20 17 1	338 152 186 135 172 16 13	26 11 15 9 13 2 2	8 2 6 2 6 1	8 4 4 4 	52323111	385 171 214 152 196 18 15	31 13 18 11 18 2 -	523231111	7 3 4 3 5 7 1 7 7

by Age, Race, and Sex: United States, 1976—Con.

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20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
413131:::::::::::::::::::::::::::::::::	10 7 3 7 2 - - 1	5231112	85 3 4 3 1 - 1 - 1	13 6 7 4 3 2 4 -	23 9 14 3 6 5 8 1	32 19 13 14 9 5 4 -	28 15 13 13 11 2 2	56 34 22 25 16 8 5 1	52 30 22 22 22 8 - 	43 22 21 17 15 5	66 38 28 33 26 4 1	74 34 40 33 38 1 1	45 16 29 16 27 - 2 -	25 6 19 6 18 - 1	7 - 7 - 5 - 2 	2 1 1 1 1	11111111	01 02 03 04 05 06 07 08
13 6 7 3 4 3	11 3 8 1 3 2 5 - :	22 7 15 4 8 3 7	19 8 11 7 5 1	26 6 20 5 10 1 10 -	40 17 23 13 14 3 8 1	54 22 32 18 22 4 8 - 2	72 28 44 21 24 6 19	105 49 56 36 39 13 17 -	144 64 80 48 53 15 26 1	208 80 128 57 86 22 42 1	255 109 146 82 114 27 32	322 106 216 82 179 23 36 1	230 60 170 49 141 11 29	121 27 94 22 77 5 15	40 7 33 6 24 1 9	6 	11111111	10 11 12 13 14 15 16 17
84 10 74 6 39 4 32 -	110 18 92 9 52 8 38 1	110 22 88 15 56 6 25 1	111 31 80 19 48 12 28	151 44 107 35 72 8 · 31 1	233 71 162 54 122 16 35 1	302 105 197 81 169 -24 26	425 160 265 139 219 20 43 1	602 231 371 209 318 21 51 1	648 264 384 220 355 42 27 2	668 240 428 213 400 26 27 1	633 211 422 193 394 16 27 2	501 155 346 140 322 14 19 1	354 101: 253 96 241 5 11	170 38 132 34 120 4 11 -	43 10 33 9 29 1 4	8 1 7 1 5 - 2 	11111111	19 20 21 22 23 24 25 26 27
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75 7 68 3 35 4 30 -	86 11 75 5 40 5 34 1	93 17 76 12 46 4 24 1	83 23 60 14 33 9 23 -	115 26 89 20 57 5 29	163 46 117 32 88 13 25 1	186 57 129 45 107 12 21 -	218 67 151 62 120 5 28	314 101 213 93 177 8 35	265 110 155 86 144 24 10	277 96 181 83 167 12 14 1	255 86 169 79 154 6 15	210 70 140 63 134 7 6	136 43 93 41 91 2 2 -	65 15 50 15 45 5	21 4 17 4 15 2 	4 1 3 1 2 - 1	1111111	64 65 66 67 68 69 70 71 72
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Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of death are category											
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08	, i	f nervous 740,742,743 Male Female White Malo Female Negro Male Female Other races Female Female Female	1,947 930 1,017 765 847 143 152 22 18	1,392 649 743 538 625 96 100 15	72 37 35 29 24 7 11	45 26 19 16 3 1	38 23 15 17 14 4 1	24 14 10 11 7 3 3	1,571 749 822 614 686 116 118 19	94 43 51 35 43 6 8	73 36 37 32 27 3 10	45 20 25 18 23 4
10 11 12 13 14 15 16 17		746 Male White Hemale Female Negro Hale Female Other races Female Female	5,024 2,737 2,287 2,314 1,896 394 362 29	2,876 1,619 1,257 1,339 1,011 259 227 21	293 139 154 117 120 22 31	158 85 73 66 59 16 14 3	84 41 43 38 36 3 6 -	75 35 40 28 36 6 4	3,486 1,919 1,567 1,588 1,262 306 282 25 23	213 111 102 93 82 17 19 1	160 • 78 82 70 68 7	153 88 65 73 57 15 7
19 20 21 22 23 24 25 26 27		747 Male —— Female — White — Male —— Female — Negro — Male —— Female — Other races — Male —— Female ——	1,255 669 586 544 463 110 110 15	692 385 307 309 230 70 69 6	22 6 16 6 13	9453411	95443111 111	64 24 1 1	738 404 334 326 251 71 74 7	33 13 20 11 14 2 6 -	33 14 19 14 17 -	38 20 18 14 15 4 2 2
28 29 30 31 32 33 34 35 36		749 Male— Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female —	10 4 6 4 4 - 2 -	9 4 5 4 3 - -	- - - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111	111111	945431211	111111111111111111111111111111111111111	111111111	1111111111
37 38 39 40 41 42 43 44 45		744,745,748,750-759	4,326 2,320 2,006 1,907 1,629 361 334 52 43	3,038 1,668 1,370 1,347 1,086 277 246 44 38	135 62 73 43 56 16 18	55 30 25 25 17 4 7	20 10 10 9 - 1	22 10 12 7 10 3 2	3,270 1,780 1,490 1,432 1,178 300 272 48 40	52 31 21 23 15 7 6	51 26 25 25 17 1 8	60 45 15 34 10 8 5
46 47 48 49 50 51 52 53 54	· ·	Male — Female — White — Male — Female — Female — Male — Female — F	24,809 14,198 10,611 9,975 7,260 4,006 3,170 217 181	24,767 14,178 10,589 9,959 7,247 4,002 3,162 217 180	11 56 53 - 2 - 1	431211	2 1 1 - 1 1	- - - - -	24,784 14,187 10,597 9,966 7,251 4,004 3,165 217 181	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 2 1 -
55 56 57 58 59 60 61 62 63		Male — Female — Male — Male — Male — Male — Male — Male — Male — Female — Male — Fem	30,802 17,944 12,858 13,106 9,231 4,591 3,471 247 156	5,209 3,053 2,156 2,070 1,356 918 735 65 65	170 113 57 78 44 29 13 6	68 44 24 29 18 15 5 -	40 24 16 13 10 9 6	26 13 13 8 11 5 2	5,513 3,247 2,266 2,198 1,439 976 761 73 66	74 39 35 23 25 16 7 -	88 51 37 33 29 15 8	374 263 111 189 81 66 28 8
64 65 66 67 68 69 70 71 72		794 Male — Female — White — Male — Female — Negro — Male — Female — Other races — Male — Female —	1,176 398 778 304 667 77 107	1 1 1 1	1	-	-	111111111111111111111111111111111111111	1111111	1	1111111	111111111
73 74 75 76 77 78 79 80 81	•	780-792, 795, 796 Maile ————————————————————————————————————	29,626 17,546 12,080 12,802 8,564 4,514 3,364 230 152	5,209 3,053 2,156 2,070 1,356 918 735 -65 65	170 113 57 78 44 29 13 6	68 44 24 29 18 15 5	40 24 16 13 10 9 6 2	26 13 13 8 11 5 2	5,513 3,247 2,266 2,198 1,439 976 761 73 66	74 39 35 23 25 16 7	88 51 37 33 29 15 8 3	374 263 111 189 81 66 28 8
82 83 84 85 86 87 88 89	1	Male	151,913 108,138 43,775 87,574 37,118 18,653 5,917 1,911 740	1,526 851 675 596 459 231 197 24	1,179 642 537 459 383 164 138 19	1,002 572 430 442 299 114 120 16	887 573 314 428 228 134 81 11 5	823 527 296 410 221 109 69 8	5,417 3,165 2,252 2,335 1,590 752 605 78 57	3,103 2,018 1,085 1,512 822 464 241 42 22	3,913 2,798 1,115 2,279 928 469 156 50 31	15,890 12,188 3,702 10,342 3,220 1,590 409 256 73

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	=
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129 82. 47 71 39 11 8 -	121 66 55 57 50 8 5	98 64 34 56 27 7 5	80 43 37 38 35 5 2	68 32 36 29 35 3	79 40 39 37 36 3 -	68 30 38 28 37 2 1	101 56 45 53 40 3 5	76 47 29 45 27 2	58 34 34 32 32 2 2	53 18 35 17 30 1 4 -	35 14 21 13 19 1 2	24 B 16 7 15 1	74343111	31212111	11111111	11111111	2 1 2 1 - 1 - 1 - 1	10 12 13 14 15 16 17
37 22 15 19 14 2 1	50 28 22 25 18 3 3	27 6 21 4 17 2 4	31 13 18 9 16 3 2 1	35 20 15 12 10 5 5 3	40 18 22 16. 19 2 2 -		36 22 14 19 11 3 2	32 22 10 20 8 2	26 16 10 15 9 1	23 14 9 12 8 2 1	12 4 8 4 8	8 2 3 3 6 1 1 1 1 1	1 1 1 1 1 1 1	21111		11111111	- 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 20 21 22 23 24 25 26 27 28
1 - 1 55	-	- - - - - - - - 46	333		- - - - - - - - 75	, - - - - - - - - - - - - - - - - - - -	95	96			71	40	333 16	17	-	111111111	2 3	28 29 30 31 32 33 34 35 36
55 31 24 29 21 2 2 -	23 21 21 14 2 7 -	46 26 20 22 17 4 3 	14 17 13 2 1	19 19 17 17 2 2 -	75 36 39 33 35 3 3 -	84 50 34 41 32 9 2	43 52 38 48 5 4	96 47 49 39 46 8 . 3.	36 41 33 35 3 6 -	83 37 48 35 43 2 3	30 41 28 40 2 -	19 21 18 20 1 1	16 17 16 14 - 3	512 511 11 1	1 3 1 2 - 1 -	61 151 141 14		38 39 10 11 12 13 14 15
4 1 3 1 2 - 1 - -	 708			-	1 - 1		1.801	- - - - - - - - - 2.370	2711	1	2,680	1 1	1 1	1,223	486	- - - - - - - 182	·	16 17 18 19 50 51 52 53 54
472 200 347 137 120 59 5	474 234 333 161 133 78 8 5	553 333 220 208 152 117 64 8 4	611 392 219 229 133 155 82 8	756 484 272 306 184 173 82 5 6	1,103 740 363 518 243 214 114 8 6	1,621 1,071 550 752 368 310 176 9 6	1,801 1,226 575 921 406 290 164 15	2,370 1,574 796 1,178 558 379 231 17 7	2,711 1,767 944 1,350 668 412 273 5	2,806 1,673 1,133 1,289 793 370 330 14 10	2,680 1,481 ,1,199 1,122 890 341 308 18 1	2,436 1,155 1,281 915 1,028 228 247 12 6	1,977 842 1,135 675 930 147 199 20 5	1,223 435 788 360 649 69 136 6	486 138 348 107 274 30 68 1 6	52 130 24 79 24 49 4 2	14 5 6 6 7 6 1 6	55 56 57 58 59 50 51 52 53
	- - - - - - - 708	- - - - - - - 553	- - - - - - - - - - - - - - - - - - -	- - - - - - - 756	1,102	- 2 - 1 - : 1 - - - 1,619		1 2 1 - 1 - 1 2,367	9 6 6 2 3 4 - - 2,696	23 33 14 20 9 12 - 1	40 46 29 31 9 15 2 -	86 125 64 106 19 19 3 -	96 182 73 164 14 18 9 -	88 194 73 175 12 19 3 -	36 131 30 118 6 11 - 2	19 56 14 49 5 7	- 6 - 6 - 7 - 7	55 66 67 68 69 70 71 72
472 200 347 137 120 59 5 4	474 234 333 151 133 78 8 5	333 220 208 152 117 64 8 4	392 219 229 133 155 82 8 4	484 272 306 184 173 82 5 6	740 362 518 243 214 113 8 6	1,071 548 752 367 310 175 9 6	1,226 575 921 406 290 164 15 5	1,573 794 1,177 557 379 231 17 6	1,758 938 1,344 666 409 269 5 3	1,650 1,100 1,275 773 361 318 14 9	1,441 1,153 1,093 859 332 293 16 1	1,069 1,156 851 922 209 228 9 6	746 953 602 766 133 181 11 6	347 594 287 474 57 117 3 3	102 217 77 156 24 57 1 4	39 74 10 30 19 42 4 2	1 1	73 74 75 76 77 78 79 80 81
15,410 3,735 12,378 2,914 2,730 719 302 102	11,740 2,980 8,912 2,264 2,580 626 248	8,075 2,301 6,096 1,794 1,806 435 173	6,291 1,976 4,763 1,575 1,413	5,921 2,067 4,482 1,679 1,320 325 119	6,045 2,368 4,734 1,988 1,207 341 104	6,168 2,456 4,991 2,135 1,095 290 82	5,804 2,344 4,858 2,080 872 242 74	5,236 2,199 4,457 1,936 716 243 63	4,515 2,124 3,882 1,888 586 226 47	3,843 2,204 3,368 1,986 420 201 55	3,273 2,367 2,941 2,166 291 189 41	2,742 2,701 2,538 2,546 171 141 33	1,766 2,128 1,664 2,035 85 88 17	804 1,235 750 1,171 49 63	174 357 158 334 12 20 4	35 53 28 48 7 4	18 8	82 83 84 85 86 87 88 90

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[Numbers after causes of death are category numbers of the Eigh	ith Revision I	nternationa	Classific	ation of	Diseases,	Adapted,	1965 (IC	DA). Fou	r-digit suk	category
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08	Accidents — E800-E94 Male — Female — White — Male — Female — Negro — Male — Female — Female — Other races — Male — Femal	70,277 30,484 59,604 26,576 9,341 3,404 1,332	1,253 710 543 516 383 175 143 19	1,005 561 444 416 334 130 98 15	883 515 368 414 .278 86 81 15	794 523 271 399 204 115 63 9	757 488 269 382 205 99 59 7	4,692 2,797 1,895 2,127 1,404 605 442 65 49	2,897 1,898 999 1,441 770 420 208 37 21	3,411 2,445 966 2,012 820 388 123 45 23	12,194 9,358 2,838 8,394 2,591 774 184 188 63
10 11 12 13 14 15 16 17	Flailway acoldents E800-E80 Male Female White Female Negro Other races Male Female Female Female Female Female	552 489 63 375 47 105 12 9	41111111	111111111111111111111111111111111111111	2 2	2 1 1 1 1 -	3 1 2 1 1 -	74832111	14 10 4 8 4 2 -	28 26 2 21 - 5 2	58 50 8 41 8 7
19 20 21 22 23 24 25 26 27	Motor vehicle accidents — E810-E82: Male — Female — Male — Female — Negro — Male — Female — Cther races — Male — Female — Female — Female — Female — Cther races — Male — Female — Male — Femal	34,049 12,989 29,584 11,499 3,739 1,202 726	241 111 130 88 103 16 20 7	342 184 159 143 131 33 23 8	316 183 133 144 100 34 28 5	310 187 123 146 94 37 28 4	323 197 126 156 92 38 31 3	1,532 862 670 677 520 158 130 27	1,484 905 579 694 460 191 110 20	1,691 1,121 570 970 512 137 51 14	8,728 6,478 2,250 5,969 2,104 378 99 131 47
28 29 30 31 32 33 34 35 36	Motor vehicle traffic accidents	33,286 12,726 28,905 11,266 3,669 1,179 712	234 106 128 64 101 16 20 6	231 127 104 96 86 26 16 5	276 163 113 125 84 33 24 5	284 170 114 130 87 36 26 4	296 179 117 140 84 37 30 2	1,321 745 576 575 442 148 116 22	1,439 874 565 666 447 189 109	1,634 1,076 558 929 501 134 50 13	8,601 6,371 2,230 5,867 2,084 375 99 129 47
37 38 39 40 41 42 43 44 45	Motor vehicle traffic accident involving collision with train ————— E811 Mate ————————————————————————————————————	701 332 638 295 54 31 9	51413111	52321 12 1 1	853531111	10 6 4 5 4 -	805051111	36 17 19 16 16 - 3 1	30 16 14 12 13 4 1	45 30 15 27 14 3	182 125 57 117 52 8 4
46 47 48 49 50 51 52 53 54	Motor vehicle traffic accident involving collision with another motor vehicle — — — — — — — — — — — — — — — — — — —	16,002 10,796 5,206 9,636 4,783 967 344 173 79	116 46 70 39 59 5 5 1 8	67 36 31 30 28 5 3	63 31 32 27 25 3 4 1	46 25 21 21 19 3 2	58 32 26 26 22 6 4	350 170 180 143 153 22 21 5 6	214 102 112 87 99 15 11 - 2	414 248 166 230 155 18 9	2,772 1,950 822 1,808 774 111 37 31
55 56 57 58 59 61 62 63	Motor vehicle traffic accident involving collision with pedestrian ——	5,141 2,326 3,996 1,908 976	16 8 8 8 7 - 1	82 47 35 36 29 10 6	134 86 48 62 35 21 12 3	164 100 64 71 43 29 21	156 104 52 81 34 21 18 2	552 345 207 258 148 81 58 6	792 507 285 366 208 129 72 12	425 276 150 229 123 41 24 5	658 460 198 390 182 51 7 19
64 65 66 67 68 69 70 71 72	Other motor vehicle traffic accidents involving collision — E811,E813,E818 Maie — Female — White — Maie — Female — Female — Maie — Female — Maie — Female — Maie — Female — Other races — Maie — Femal	6,740 5,373 1,367 4,754 1,254 532 130 87	18 8 10 7 9 1 1 -	8 7 1 4 1 2 - 1	13 9 4 9 4 - -	13 9 4 7 3 2 1	21 14 7 11 7 3 -	73 47 26 38 24 8 2	217 159 58 131 51 27 6 1	390 297 93 249 85 44 8	1,723 1,349 374 1,258 358 73 14 16 2
73 74 75 76 77 78 79 80 81	Noncollision motor vehicle traffic accidents E816-E816 Male Female White Malo Female Negro Malo Female Female Other races Female Female Female	8,343 6,576 1,767 5,807 1,570 610 125 159 72	38 22 16 15 11 5 3 2	42 22 20 15 18 6 - 1	35 20 15 15 11 4 3 1	26 13 13 12 13 1 1	29 15 14 12 9 3 2 - 3	170 92 78 69 62 19 8 4	91 47 44 36 37 5 7 6	221 146 75 126 72 17 2 3 1	1,969 1,537 432 1,414 402 86 12 37 18
82 83 84 85 86 87 88 89	Motor vehicle traffic accident of unspecified nature Malo Female White Malo Female Female Female Negro Female Female Cother races Female Female Female Female Female Female Female Female Female Female Female	6,427 4,639 1,728 4,074 1,492 510 188 115	41 21 20 14 12 5 6 2 2	27 13 14 9 9 3 5	23 12 11 7 6 5 -	25 17 8 14 5 1 2	24 11 13 7 7 4 6	140 74 66 51 39 18 24 5	95 43 52 34 39 9 12	139 80 59 68 52 11 6	1,297 950 347 880 316 46 25 24

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
12,122 9,858 2,264 8,592 1,926 1,068 270 198 68	8,302 6,713 1,589 5,645 1,294 910 .244 158	5,566 4,467 1,099 3,637 894 721 167 109 38	4,288 3,346 942 2,696 772 577 142 73 28	4,243 3,204 1,039 2,558 845 569 154 77 40	4,506 3,297 1,209 2,661 1,000 568 183 68 26	4,928 3,599 1,329 2,948 1,138 590 170 61 21	4,810 3,423 1,387 2,861 1,208 509 164 53 15	4,756 3,276 1,480 2,794 1,301 436 166 46	4,444 2,894 1,550 2,465 1,368 392 177 37 5	4,379 2,615 1,764 2,274 1,592 301 160 40	4,443 2,411 2,032 2,148 1,869 235 152 28 11	4,666 2,194 2,472 2,024 2,332 144 130 26 10	3,513 1,497 2,016 1,414 1,926 70 85 13	1,922 720 1,202 677 1,143 39 58 4	510 161 349 148 327 -9 19 4	84 35 49 28 45 7 3	85 71 14 60 11 9 3	01 02 03 04 05 06 07 08
61 54 7 38 5 12 1	55 50 5 38 3 12 - -	37 34 3 23 2 11 -	30 29 1 21 1 8	43 41 2 29 - 12 1 - 1	37 33 4 25 3 8 1	43 38 5 28 4 10 1	37 35 2 29 - 5 2	31 27 4 25 4 1 - 1	14 12 2 8 2 3 1	11 92 5 1 4 1	17 13 4 11 4 2 -	10 9 1 9 1 - -	96362 - 111	43131		111111111	6 6 4 - 2 -	10 11 12 13 14 15 16 17
7,922 6,325 1,597 6,657 1,414 533 133 135	4,839 3,811 1,028 3,281 878 435 113 95	3,049 2,383 666 1,990 570 325 70 68 26	2,189 1,655 534 1,357 457 253 55 45 22	2,035 1,495 540 1,241 451 216 64 38 25	1,989 1,434 555 1,194 477 206 64 34	2,129 1,536 593 1,283 520 218 67 35	1,883 1,340 543 1,144 482 174 56 22	1,769 1,162 607 985 547 160 56 17	1,589 998 591 857 538 131 49 10	1,493 894 599 785 553 95 43 14	1,237 734 503 659 481 66 20 9	950 575 375 527 356 40 13 8	394 251 143 237 138 11 5	98 62 36 54 34 8 2	15 10 5 8 4 1 -	42221	19 16 3 13 2 3 1	19 20 21 22 23 24 25 26 27
7,833 6,249 1,584 5,586 1,403 529 132 134	4,778 3,756 1,022 3,234 872 428 113 94 37	3;001 2;339 662 1,954 567 318 70 67 25	2,151 1,622 529 1,330 452 247 55 45 22	2,000 1,464 536 1,219 447 208 64 37	1,954 1,409 545 1,173 468 202 64 34	2,082 1,497 585 1,248 513 214 67 35 5	1,836 1,301 535 1,108 475 171 55 22 5	1,733 1,139 594 964 536 158 54 17	1,549 970 579 834 527 127 48 9	1,458 868 590 761 544 93 43 14	1,209 719 490 644 470 66 19 9	924 560 364 513 345 39 13 8	379 239 140 225 136 11 4 3	94 60 34 52 32 8 2	14 10 4 8 3 1 - 1	3 2 1 2 - 1 1 - 1	19 16 3 13 2 3 1	28 29 30 31 32 33 34 35 36
142 109 33 98 27 8 5	94 61 33 56 29 5 3	79 58 21 50 19 7 1 2	45 27 18 25 16 1	51 30 21 28 19 - 2 2	55 34 21 32 17 1 3 1	46 33 13 29 10 4 3	55 40 15 38 13 2 2	43 29 14 27 12 2 2 2	41 27 14 24 14 3 - -	45 31 14 27 14 4	20 15 5 14 5 1 -	14 10 4 9 4 1 - -	9 8 1 8 1	1 1 - 1	1111111		1111111	37 38 39 40 41 42 43 44 45
2,718 2,041 677 1,848 620 160 44 33	1,731 1,282 449 1,132 394 118 42 32	1,081 773 308 656 279 99 22 18	832 589 243 501 215 75 20 13 8	714 482 232 415 207 58 19 9	699 475 224 413 203 57 20 5	741 480 281 420 230 54 30 6	756 489 267 434 244 49 19 6	726 418 308 357 290 54 17 7	658 381 277 343 267 37 9 1	599 328 271 295 256 29 14 4	485 273 212 260 207 12 5	333 204 129 186 125 16 3 2	129 78 51 76 50 2 1	37 23 14 23 13 - 1	6 4 2 4 1 - 1	1 1 - - - -	651411	46 47 48 49 50 51 52 53 54
537 421 116 341 93 63 15 17 8	404 306 98 224 71 67 22 15	319 242 77 165 57 63 15 14	247 192 55 120 38 57 12 15	312 228 84 163 61 59 19 6	347 243 104 176 81 57 21 10	416 317 99 227 79 76 17 14	362 264 98 196 86 59 11	366 264 102 215 86 44 15 5	369 235 134 200 116 30 17 5	399 245 154 205 139 36 15	412 248 164 206 151 35 12 7	339 203 136 185 126 - 14 - 7 - 4	180 108 52 100 50 7 2 1	41 28 13 23 13 5 -	5 5 3 1 1		5 5 4 1 1	55 56 57 58 59 60 61 62 63
1,387 1,184 203 1,065 181 95 17 24	764 652 112 584 99 61 12 7	436 371 65 320 57 42 7 9	314 253 61 205 51 43 8 5	245 190 55 161 44 25 11 4	214 170 44 142 32 25 8 3	253 191 62 167 58 22 4 2	186 154 32 134 24 20 8 -	169 127 42 105 32 19 9 3	128 81 47 61 37 18 10 2	94 64 30 55 25 6 4 3	65 40 25 36 25 4 -	- 54 32 22 31 20 1 1	24 10 14 10 14 -	2 1 1 1 - -	911111111	1	1 1	64 65 66 67 68 69 70 71 72
1,857 1,546 311 1,401 275 113 25 32	1,043 672 171 753 147 95 13 24	639 524 115 455 93 59 17 10	414 334 80 284 67 43 7 7	408 338 70 289 56 39 5 10	352 276 76 230 69 36 6 10	332 254 78 219 71 27 7 8	228 180 48 155 42 22 6 3	181 135 46 117 44 17 2 1	159 119 40 101 33 17 5 1	113 72 41 63 39 7 2	74 50 24 45 24 4 - 1	65 39 26 37 25 2 1	16 8 8 7 8 1	53 22 22 1	1 - 1	1 1	· 4 3 1 3 1	73 74 75 76 77 78 79 80 81
1,192 948 244 833 207 90 26 25	742 583 159 485 132 82 21 16	447 371 76 308 62 48 9 15	299 227 72 195 65 28 6 4	270 196 74 163 60 27 8 6	287 211 76 180 66 26 6 5	294 222 72 186 65 31 6 5	249 174 75 151 66 19 9	248 166 82 143 72 22 9 1	194 127 67 105 60 22 7	208 128 80 116 71 11 8 1	153 93 60 83 58 10 2	119 72 47 65 45 6 1	41 27 14 24 13 1 1 2	8 4 2 3 2 1 -	211111111	1 1 1 1 1	3 2 1 1 1 -	82 83 84 85 86 87 88 89 90

Table 1–26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	Cause of death, race, and sex		Total	Under 1 year	† year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
	Accidents—Con. Motor vehicle accidents—Con.							-				
01	Motor vehicle nontraffic accidents	E820-E823	1,026	7	111	40	26	27	211	45	57	127
02 03 04		Male Female	763 263	5 2	57 54	20 20	26 17 9	18 9	117 94	31 14	45 12 41 11	107 20 102
05		WhiteMale Female	679 233	4 2	47 45	19 16	16 7	16 8	102 78	28 13	41	20 [
06 07		NegroMaie Femaie	70 23		7 7	1 4	1 2	1	10 14	2	3	3
08 09		Other racesMale Female	14 7	1 -	3 2	- 1	-	1	5 2	1	1	2
10	Other road vehicle accidents	E825-E827	238	_	-	2	1	4	7	21	41	30
11 12		Male Female	155 83] [1	1	2 2	3 4	15 6	22 19	19 f1
13 14		WhiteMale Female	134 77	_	_	1	- 1	1 2	1 4	12 6	19 18	17 11
15 16	· ·	NegroMale Female	16 4		-	1	-	1	2	3	2	2
17 18		Other races—Male——— Female —	5 2	_	_	_		_	_	1	Í	
19	Water transport accidents	E830-E838	1,371	2	1	3	2	3	11	37	45	159
20 21		Male Female	1,237 134	1	1 -	2 1	2	2	8	32 5	39	145 14
22 23		WhiteMale Female	1,035 115	[1	-1	2	2	2	8	23	33	122 12
24 25		NegroMale Female	177	-	-	1	· =	1	3 -	5 7	4	22
26		Other races-Male	25	-	_	-		-	-	2	-	22 2 1
27	Ale and annea topograph and death	Female	5	-		-		-	-	-	1	7
2B 29	Air and space transport accidents	E840-E845 Male	1,445 1,224	1	1	_	2 1	2	6 5	24 12	28 17	77 52 25 51 24
29 30 31		Female — Male —	221 1,194	7	1	_	1	- 2	1 5	12 12 12	11 17	25 51
32 33	·	Female — Negro ———Male——	216 18	1 1		-	<u>i</u>	-	ĭ	12	ii	24
34 35		Female — Other races—Male	3	-	_	_		=	=		=	i
36		Female	12 2	_		=		_	-	_		-
37	Accidental poisoning	E850-E877	5,730	33	59	22	20 12	14	148	31	63	509
38 39	<u>.</u>	Male—— Female —	3,915 1,815	24 9	29 30	14 8	12 8	8 6	148 87 61 57	19 12 16	83 35 28 29 23	326 183
40 41		White — Male — Female —	3,181 1,459	17 5	17 17	9 7	10 8	4 5	57 42	16 7	29 23	305 146
42 43		NegroMale Female	694 335	6 3	11	5	2	3	27	3	3	19
44 45		Other races—Male——— Female ——	40 21	1 1	11 1 2	1	=	i	16 3	5 -	3	35 2
46	Agaidantal palannian by drive and mediagraphs			1		-	. [_	3	_	1	2
47	Accidental poisoning by drugs and medicaments	E850-E859 Male	2,839 1,835	17 10	23 8	11 7	7 4	6 3	64 32	. 9	16 9	189 118
48 49		Female — White — Male — —	1,004 1,460	7 7	15 5	4	3 2	3	32 19	4 3	7 6	71 108
50 51		Female — Negro — Male — —	799 358	4 3	7 2	4 3	3 2	2	20 12	3 2	4 2	53 10
52 53.		Female Other racesMale	191 17	3	6	-	= =	1	10	1	2	16
54	•	Female	14		ź	-	-	-	2	=		2
55 56	Accidental poisoning by other solid and liquid substa		1,322	3	27	6	2	3	41	4	12	74
57		Male Female	922 400	3 -	16 11	4 2 2	- 1	3 -	27 14	3	8 4	59 15
58 59	•	White Male	706 321	1	8	1 1	1	2	14 8	2 -	5 4	58 12
60 61	:	NegroMale Female	204 77	2 -	6 8 5	2 1	=	_	12 6	1	1 -	12 1 3
62 63	•	Other racesMale Female	12 2	-	<u>-</u>	=	-1	1	1	~	1	-
64	Accidental poisoning by gases and vapors	E870-E877	1,569	13	9	5	11	5	43	18	35	246
65 66		Male ——— Female —	1,158	11 2	5 4	3 2	7 4	5 2 3	28 15	11 7	35 18 17	149
67 68		WhiteMale	1,015	9	4	3 2	7	1 1	24 14	11]	17	139 81
69 70		NegroMale	132		7	-	- 4	3 1	3	-	15	8 [
71		Female Other races	67 11	1	=1		=	-	-	3 -	2 1	18 2
72	A californial falls	Female	5	1	-	-	-	-	7	-	~	-
73 74	Accidental falls	E880-E887 Male	14,136 7,325	65 35	59 34 25	45 21	19 16	13 10	201 116	48 37	73 52	195 170
75 76		Female WhiteMale	6,811 6,491	35 30 22 22 13	21	24 11	3 10	3 8	85 72	11	21 46 18 6	170 25 158 23 9
77 78		Female — Negro ———Male ——	6,391 747	22	16 13	18	2	1 2	59 42	31 7 6	18	23
79 80		Female — Other races—Male——	390 87	8	7	6 2	1	2	24 2	3	3	1
81		Female —	30	-1	2	-	=[-	2 2	1		3 1
82	Fall from one level to another	E880-E884	3,818	37	36	33 17	15	10	131	32	49	149
83 84		Male—— Female —	2,690 1,128	19 18	22 14	16	12 3	7 3	77 54	23 9	36 13 32 12	132
85 86		WhiteMale Female	2,324 1,020	14 14	12 9	10	8 2	7	51 39	21 8	32 12	122
85 86 87 88		Negro	329 97	5 4	10 5	13 5 3	4 1	- 2	24 16	2 2	4	122 15 7 1 3
89 90		Other racesMale	37	- 1	- [2	-	-	15	2 1	1	3
20 J		Female — į	11	J - I	-!	- 1		- 1	- 1	1]	- 1	1

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and	Not stated	
89 76 13 71 11 4	61 55 6 47 6 7	48 44 4 36 3 7	38 33 5 27 5	35 31 4 22 4 8	35 25 10 21 9 4	47 39 8 35 7 4 -	47 39 8 36 7 3 1	36 23 13 21 11 2 2	40 28 12 23 11 4 1	35 26 9 24 9 2	28 15 13 15 11	26 15 11 14 11 1	15 12 3 12 2 - 1	4 2 2 2 2 2 2 1 1 1	1 1 1 1 1 1 1 1 1	over	-	01 02 03 04 05 06 07 08
20 13 7 12 7 1	11 2 9 2 7 - 2 189 171 177	13 7 6 6 6 1 1 135 124 110 7	11 6 5 5 4 - 1 1 - 106 98 8 72	13 8 5 7 3 1 2 	19 14 5 12 5 - 2 84 78 6 57	10 9 1 9 1 76 66 10 56	6 4 2 3 2 1 6 1 6 5 5 5 4 5	13 11 2 11 2 - - 63 56 7 46 7	7 7 4 - 3 56 49 7 45 6	10 10 10 21 21 20 20	33 - 2 1 1 12 10 2 10 1	22 - 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	111111111111111111	4 2 2 2 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 . 1	10 11 12 13 14 15 16 17 18 19 20 12 22 23 24 25 26 27
227 203 24 175 20 24 2 4 2 180 161 19 156 18 4 1	14 23 1 8 2 207 28 199 28 5	183 183 160 23 157 23 -	23 1 3 - 160 138 22 137 22 -	11 - 2 - 150 129 21 125 21 1 - 3	6 19 -2 - 141 119 22 117 21 -	10 10 - - 109 99 10 98 10	82 72 10 69 9 2	7 10 - - 36 31 5 30 4 - - 1	641 2165551	74343111	1 - 2 1 1 1 1 1 1	;	. 3131311111				1111111	24 5 26 27 28 29 31 32 33 4 55 6
 1,048 838 210 684 150 143 58 11	901 713 188 570 122 137 65 6	486 365 121 272 88 91 31 2		367 229 138 170 120 56 17 3	1 356 216 140 168 119 48 19 - 2	346 192 154 156 137 35 15	272 148 124 129 115 16 8 9	228 133 95 119 89 11 5 3	183 115 68 100 60 15 8	141 72 69 64 58 8	101 58 45 46 38 10 6	94 48 46 44 41 3 5	42 24 18 19 16 5 2	21 10 11 7 11 2 - 1	11111111	211111111111111111111111111111111111111	65161	37 38 39 40 41 42 43 44 45
656 508 148 409 102 93 44 6	578 461 117 361 76 97 41 3 -	281 202 79 146 54 56 24 - 1	185 129 56 98 43 31 12 - 1	154 72 82 55 73 15 .8 2	125 59 66 45 57 14 7 -	118 39 79 32 74 7 4 - 1	98 38 60 34 57 3 2 1	89 38 51 35 49 1 2 2	68 36 32 35 29 1 3	51 13 38 11 32 2 6 -	57 27 30 21 25 6 5	57 29 28 26 26 2 2 1	25 10 15 8 13 2 2	1688682	111111111	1	22 12 1 1 1 1 1	46 47 48 49 50 51 52 53 54
193 160 33 123 24 34 8 3	133 42 109 26 29 16 1 -	87 23 60 18 26 4 1 1	75 26 54 20 20. 5 1	69 41 48 34 21 7 -	91	123 75 48 56 40 18 8 1 -	94 51 43 40 40 9 3 2	69 37 32 32 30 5 2	23 14 19 13 4 1 -	15 7 14 6 1 1 -	8 5 3 5 	4 1 3 1 1 - - - 32	1 1 - - - - 16	2 1 1 - 1 - 1 - 3		1	1 1 1 1 1 1 9 9	55 56 57 58 59 60 61 62 63 64
170 29 152 24 16 5	119 29 106 20 11 8 2	76 19 66 16 9 3 1 -	78 20 67 12 11 8 - 226	88 15 67 13 20 2 1 -	59 22 56 21 13 1 - - 411 299	78 27 - 68 23 10 3 - 1 520 380	59 21 55 18 4 3 - - 623 436	58 12 52 10 5 1 1 1 717 505	56 52 46 18 10 4 - - 843 540	44 24 39 20 5 4 - - 1,154 620 534	24 12 20 10 4 1 - 1 1,597 747 850	15 17 15 14 - 3 - - 2,358 932	13 3 10 3 3 - - - 2,239 820	1 2 1 2 - - 1,450 494	1 - 1 - - - - - - - - - - - - - - - - -	1 - 1 - - - 63 24	2121 2.1	65 66 67 68 69 70 71 72 73 74
268 234 34 206 25 25 7 3 2 204	158	31	16	65	112 221 87	380 140 303 120 75, 19 2 1	436 187 367 164 63 22 6 1	212	540 303 487 276 48 26 5 1	562 501 45 - 29 13 4 287	695 802 42 48 10 -	932 1,426 895 1,376 31 48 6 2 374	1,419 794 1,379 16 37 8 3 254	956 479 922 14 33 1 1 153	286 120 276 5 8 3 2 2 44	39 22 37 2 1 - 1 10 2	1 - 1 - 2 1	74 75 76 77 78 79 80 81 82 83
185 19 167 13 15 5	3	92	87	21 100 15	37 118 25 29 11	43 158 36 38 6 1	56 182 51 34 5 2	99	207 66 183 62 23 4 1	100 169 94 15 6	185 121 172 118 11 3 2	196 173 187 3 8 2	135 115 132 4 1	94 56 90 2 4	27 16 25 - 2 1	8 2 8	1 1 - 1	84 85 86 87 88 89 90

Table 1–26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Cause of death, race, a	and sex	Total	Under 1 year	1 year	2 years	3 years	·4 years	Under 5 years	5-9 years	10-14 years	15-19 years
Accidents—Con. Accidental falls—Con.											
Fall on same level—————————————————————————————————	E885,E886 Male Female WhiteMale	504 245 259 231		-	1	1111	-	1111	1 1	3 3 - 2	10 9 1
	Female — Negro — Male — Male — Female — Other races — Male — Femal	250 14 9 -	-	1111	1 1 1	1111	-	11111	1 - -	1	-
Other and unspecified falls	——————————————————————————————————————	9,814 4,390 5,424	28 16 12	23 12 11	12 4 8	4 4	3 3 -	70 39 31	15 14 1	21 13 8	3(
	WhiteMale Female NegroMale Female Other racesMale	3,936 5,121 404 284 50	8 8 4 -	9 7 3 2	1 5 3 3	2 - 2	1 2 ~	21 20 18 9	10 - 4 1	12 6 1 2	2
Accidents caused by fires and flames	Female Female E899-E899 Male Female	19 6,338 3,878 2,460	- 142 76 66	2 168 91 77	173 92 81	175 111 64	164 98 ,66	822 468 354	363 197 166	217 120 97	21 13 8
	White — Male — Female — Negro — Male — Female —	2,814 1,787 993 639	53 38 21 26	54 47 37 30	69 50 22 29	73 35 34 28	64 49 33 17	313 219 147 130	127 114 67 50	80 70 33 25	10
Accidental drowning and submersion	Other races—Male—— Female —— E910 Male ——	71 34 5,645 4,653	2 66 36	178 107	1 2 186 125	1 152 113	1 - 126 94	708 475	463 370	7 2 518 425	1,01 93
•	Female — White — Male — Female — Negro — Male — Female —	992 3,526 818 999 137	30 25 19 10	71 93 63 10 7	61 118 58 5	39 98 37 15 1	32 88 28 6 3	233 422 205 46 23 7	93 266 74 98 13	93 271 67 142 22	72 6 19
Inhalation and ingestion of food or other object or suffocation	Other races — Male — Female — causing obstruction E911,E912 Male — —	128 37 3,033 1,751	297 182	4 1 90 47	2 1 35 19	18 12	15	455 269	6 6 33 21	12 4 44 27	9
	Fernale — White — Mele — Fernale — Negro — Fernale — Fernale —	1,282 1,426 1,110 288 158	115 132 80 47 33	43 33 33 13	16 15 12 4	6 7 4 5	6 5 4 3	186 192 133 72	12 18 10 3	17 22 17 5	1
Accident caused by firearm missile	Other races—Male—— Female —— E922	37 14 2,059	3 2	1 3 4	12	2 - 20	1 1 1 21	46 5 7 61	104	263	36
,	Male —— Female —— White ————Male ——— Female ——	1,774 285 1,431 218	3 - 2	3 1 3 -	5 7 2 4	15 5 10 4	16 5 7 4	40 21 22 14	75 29 60 20	227 36 206 27	32 27 3
•	NegroMale Female Other racesMale Female	316 59 27 8	1 -	- - 1	2 3 1 -	4 1 1 . –	9 1 - -	16 5 2 2	13 8 2 1	19 6 2 3	•
Accidents mainly of industrial type		5,203 4,685 518 4,157 438	29 16 13 13 7	42 27 15 19	48 29 19 26	39 31 8 24 7	43 28 15 26	201 131 70 108	146 111 35 94	187 154 33 134	4: 4: 3:
	Female Negro	486 73 42 7	3 6 -	11 8 4 -	17 1 2 2	7 1 -	14 2 1 -	56 21 14 2 -	27 17 . 8	29 19 3 1 1	;
Accident caused by cutting or piercing instrum $$	nentE920 Male Female WhiteMale	135 111 24 83	 	3. 2 1 2	1 - 1 -	1 1 7	5 3 2 2 2	10 6 4 5	7 6 1 4	5 4 1 2	:
·	Female NegroMale Female Other races Male	17 26 . 7 2	- - -	1 - -	1 - -	<u>:</u>	2 1, -	1 -	2 1 -	1 1 - 1	İ
Accident caused by explosive material-	Female	442 364 78	1 1 1	2 2 -	3 1 2	1 1 -	2 1 1	9 6 3	 8 3 5	18 17 1	
	Female — Negro ———Male —— Female — Other races—Male ——	305 62 57 16 2	1	2 - - - -	2 1 -	1 - - -	1 1 - -	5 3 1 -	3 3 - 2 	16 1 1 -	•
Accident caused by hot substance, corrosive to radiation	E924,E926	- 210	11	- 21	- 5 3	3	2	- 42	4		
	Male Female White	118 92 83 69 34	4 7 2 2 2 2 5	12 9 6 5	2 3 -	1 2 - 1 1	1 1 1 1	21 21 12 9	3 1 - - 3	1 1 1 1	
	Female — Other races—Male — Female — Female —	22 1 1	5	6 4 -	2 -	<u>-</u>		12	1 -	= = = = = = = = = = = = = = = = = = = =	

by Age, Race, and Sex: United States, 1976-Con.

HUITIDEIS Y						Attories Oic											
20-24 years	25-29 ' years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated
99 9 1 9 1 1 1 1 1 61 48	4 4 58 44	111111111111111111111111111111111111111	52 33 1 31 	6 2 4 2 4 - - 1 154 114	96333311 213 141	17 11 6 9 5 2 1 - 263 172	27 17 10 15 9 2 1 1 - 322 201	20 15 5 15 2 - 2 423 282	34 21 13 21 11 21 536 312	50 26 24 24 24 2 - - 817 407	79 37 42 35 41 2 1 - 1,212	82 33 49 33 48 - 1 - 1,902 721	91 32 59 32 58 1 1,694	52 20 32 19 32 1 - - 1,245	93636 361 108	1 - 1 - 1 - 522 - 30	- 0 - 0 - 0 - 0 - 0
46 15 36 12 10 2 1 341 226 178 90 46 21	44 14 34 10 10 10 290 206 84 152 81 38 22 6	17 33 13 17 4 1 227 164 63 114 44 45 17	26 37 17 27 8 1 1 193 132 61 100 46 26 15	40 72 28 39 11 3 1 250 178 72 135 54 40 16	72 100 59 39 13 2 295 191 104 134 74 54 27	91 136 79 35 12 1 382 260 122 186 88 71 30 3	121 170 104 27 16 4 1 431 292 139 223 111 65 27	141 247 134 39 5 2 2 439 288 151 206 114 79 37	224 283 203 25 20 4 1 454 290 164 209 127 76 37 5	410 369 383 28 23 10 4 382 225 157 162 115 59 41	687 488 643 29 44 8 - 416 218 198 156 149 61 46	1,181 689 1,141 28 39 4 1 309 147 162 116 121 28 41	1,225 647 1,189 14 35 8 196 91 105 71 83 20 22	830 404 800 11 29 - 1 87 87 48 31 32 8	253 101 245 6 2 2 14 6 8 4 4 4	30 28 21 - 1 5 3 2 - 2 3 - 1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 5 2 2 2 2 2 1 2 - 2
742 688 76 504 60 142 13 20 3	1 472 415 57 291 45 107 9 17	2 308 269 39 186 30 70 6 13 3	213 191 22 139 19 44 2 8	149 126 128 23 95 17 30 5 1	3 195 160 35 126 26 31 8 3 1	166 128 38 102 33 22 3 4 2	1 159 119 40 83 34 32 4 4 2	152 119 33 99 26 16 7 4	118 85 33 72 27 9 6 4	86 53 33 41 30 9 3 3	3 69 48 21 44 19 4 - 2 218	40 40 22 18 20 17 2	31 14 17 12 17 2 -	- 7.5 2 5 1 1 1 1 - 58	2 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	111111111	- 2 29 2 27 2 25 3 2 3 2 3 - 3 - 3
96 66 30 55 26 9 4 2 -	90 62 28 56 24 6 4 	99 74 25 54 18 16 6 4 1	59 28 49 19 10 9 -	63 53 44 41 15 11 4	85 55 64 47 20 8 1 -	126 68 107 61 16 6 3 1	233 121 112 97 100 22 11 2 1	142 102 121 92 19 10 2 -	133 101 119 91 13 10 1	133 98 114 89 19 9 -	122 96 102 89 16 7 4 -	88 113 80 106 5 6 3 1	144 62 82 57 80 4 2 1 5 5	58 29 25 25 25 27 24 2 2	4 18 4 17 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 34 - 35 - 46 - 45 - 45 - 44 - 49
255 31 194 22 54 9 7 -	174 20 131 14 39 5 4 1	118 17 83 13 31 4 4	83 20 58 16 25 4 	92 15 71 12 21 2 - 1	78 15 67 12 11 3 	76 11 60 9 16 2 -	77 10 62 8 15 2 -	54 11 50 11 4 - - 299	39 5 38 3 1 2	26 3 25 2 1 1	16 2 16 1 - 1	12 1 11 1 1 -	5 - - - - 46	2 - - - - 18	1 1 1 1 2		1 4 - 4 1 4 - 4 1 5 - 5 - 5 - 5 - 5
537 34 485 27 45 7 7	471 20 421 15 46 4 1	407 23 368 19 39 4 - -	326 16 293 15 32 1 1	331 20 262 16 60 3 9 1	330 30 297 23 31 6 2 1	345 30 298 25 44 5 3 -	329 23 286 18 40 5 3 -	275 24 253 20 21 3 1 1	202 17 178 15 22 2 2 2	138 22 132 22 5 - 1 - 4 4	101 32 95 30 6 2	47 36 44 33 3 3 - 2	26 20 25 20 1	9999 1	- 2 - 1 - - -	111111111111111111111111111111111111111	1 55 1 55 - 55 - 66 - 66
8 7 1 6 1 1 - - 53 46 7	5 1 1 - 7	4 2 3 1 1 1 38 32 6	5 4 1 3 - 1 1 - 1 33 33 3	7 6 31	10, 6 4 5 2 1 2 - 36 27 9	2 4 1 2 1 - - 34 29	15 - 1 - - 23 19	13 9 4 7 3 2 1 20 17 3	4 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 13 9 4	3 1 - - 13	1 1 9			1111111	111111111111111111111111111111111111111	- 66 - 66 - 77 - 77 - 77 - 77 - 78 - 88
53 46 7 37 5 9 2	62 57 51 8 2	38 32 6 27 5 5 1	33 30 32 22 3 7	27 4 21 2 6 2 7 6	22 6 5 3 - 5 4	23 4 6 1 - - 11 6	19 3: 1 - - 14 10	14 3 '3 - - 14 B	. 15	7 4 1 1 1 8 7 3,	6 7 5 6 1 1 - 20 5 15	4 5 4 5 25 9 16 7	2 1 - - - 14 4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	L.
3 2 1 2 - 1 1	5 1 -	1 7 3 1	- 2 - - -	1 4 1 2 -	1 3 - 1 - 1	5 4 2 1 -	4 6 3 4 1	6 7 4 1 , 2 -	4 8 4 2 - 1	, 3, 7 3 1 . –	5 15 3 14 2 1	16 7 15 2 1 	10 3 10 1 -	4 2 2 2 	1 - - 1 	- - - -	- 8: 8: 8: 8: 8: 8: 8:

Table 1-26. Deaths From 281 Selected Causes,

							-					
	Cause of death, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years ·	Under 5 years	5-9 years	10-14 years	15-19 years
	Accidents—Con. Accidents mainly of industrial type—Con.											
01 02	Accident caused by electric current	E925	1,041	3	6	1	6	4	20	24	47	128
03 04	<i>.</i>	Male Female White	964 77 899	2 1 2	4 2 3	1	4 2 3	2 2 2 1	20 13 7 11	19 5 18	36 11	124 4
05 06		Female — Male —	73 58	1	, 1 1	-	2	1	6 2	5	32 11	118 3
07		Female — Other races—Male——	3 7	-	_	=	-	1	1	1	2	4 1 0
09		Female —	1 1	-	<u>-</u>	-	Ξ.	=] [1 1	=	2 1
10 11	Other accidents mainly of Industrial type	E916-E919,E921,E927,E928 Male	3,375 3,128	14 9	10 7	38 24 14	28 24	30 21	120 85	103 80	117 97	270 256
12 13		Female WhiteMale	247 2,787	5 8	3	22	4 19	9 20	85 35 75	23 69	20 84	14 231
14 15		Female — Negro ———Male———	217 311	1 1	3 1	14	5	9 1	34 8	19 11	16 13	12 22 1
16 17	·	Female Other racesMale	25 30 5	1	_	2	Ξ	_	1 2	4	3 -	1 3 1
18 19	Surgical and medical complications and misadventures	Female E930-E936	3,009	- 81	10	8	- 6	2	107	20	1 12	1 45
20 21	; · ·	Male Female	1,669 1,340		7	6 2	3	2	68 39	14 6	7 5	28 17
22 23		White ——— Male ——— Female —	1,420 1,141	50 31 33 20	3 5 3	4	2	- 2 	46 24	11	4 3	21
24 25		NegroMale Female	232 179	15 9	1	1 2	1	=	18 12	3 2	3	12 7 5
26 27		Other races Male Female	17 20	2 2	-1	1 -	1	-	4 3		- 2	
28	All other accidentsE900-E909,	E913-E915,E929,E940-E949	4,964	292	51	31	28	24	426	109	201	266 217
29 30 31		Male Female	3,473 1,491	177 115	30 21 26	16 15	19 9	19 5	261 165	80 29	173 28	49
32 33	٠	WhiteMaleFemale	2,836 1,260	131 86	13	12 10	16 9	16 4	165 201 122	29 69 20 7	28 160 21	193 42
34 35	,	Negro — Male — Female — Other races — Male —	531 199	43 28	7	3 5	3 -	2	55 41	7	8 5	16 5
36		Female	106 32	3 1	1	-		1 -	5 2	4 2	5 2	8 2
37 38	Sulcide	E950-E959 Male ——	26,832 19,493							5	158	1,558
38 39 40		Female	7,339 17,996		•••		:::	•••	***	1	122 36 114	1,221 335
40 41 42		Female NegroMale	6,858 1,234						•••	2	25	1,086 295
43 44		Female — Other races—Male ——	· 380 263		•••	:::		:::	:::	2 1	8	102 36
45		Female	101	:::		:::		:::	:::	-	3	33 4
46 47	Suicide from poisoning by solid or liquid substance-	E950 Male	3,676 1,425	• • • •		:::	:::			1 -	10	159 70
48 49		Female — White — Male — —	2,251 1,336	:::	•••		:		•••	1	9	89 63
50 51		Female NegroMale	2,118 74	:::	•••	:::	:::	:::	:::	-	6	74
48 49 50 51 52 53 54		Female — Other races—Male —	107 15	:::	:::	:::		• • • •	:::	1 ~	3	14
	Suicide from poisoning by gases	Female — E951,E952	26 2,468	'''			•••	• • • •	• • • •		-	1
55 56 57	ducide items pusaviling by gases	Male	1,651	:::			:::	•••		- [-	87 79 8
58 59	•	Female White Male Female	817 1,619 807	:::	•••	***	:::	:::	:::	=	=	78
60 61		NegroMale	30 8			•••	•••			-	-]	8
62 63		Other races—Male — Female —	2 2				• • • • • • • • • • • • • • • • • • • •		:::	-	=	
64	Suicide by hanging, strangulation, and suffocation	E953	3,689	`						3	79	
65 66 67		Male Female	2,834 855	*::			•••			3	73 6	296 263 33
68	•	White Male Female	2,533 788	:::		:::		:::		2	69 3	231 30
69 70	•	NegroMale Female	211 42		***			:::	:::	1	3 2	17 3
71 72		Other racesMale Female	90 25	:::		:::		:::	:::	-	1	15
73 74	Suicide by firearm and explosive	E955	14,728							1	65	911
75 76 77		Male Female	12,128 2,600	:::	:::	:::	•••	:::	:::	1	45 20	739 172
77 78	·	White	11,241 2,421	:::		:::	:::	:::	:::	-	42 16 3	657 156
79 80		Negro	756 152	:::		:::	:::	:::	:::	1	2	156 85 15
81		Other races—Male—— Female—	131 27	:::		:::	:::	•••	:::	-	2	17
82 83	Suicide by all other means	E954,E956-E959 Male	2,271							-	4	103
84 85		Female	1,455 816	:::		:::	:::	:::	***	-	3 1	103 70 33 57 27
86 87		Female — Negro — Male — Male — Negro — Male — Negro — Male — Negro — Male — Negro — Male — Negro — Negro — Negro — Male — Negro — Negro — Negro — Negro — Male — Negro	1,267 724 163	:::		:::	:		:::	-	2 -	67 27
8B 89		Female — Other races — Male —	71 25			:::			:::	=	1	12
90	. •	Female —	21	l :::[:::	:::1	:::1	:::	:::	-	1	2

by Age, Race, and Sex: United States, 1976—Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-84 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
180 163 17 154 16 16 1 3 3 - 327 319 8 286 5 289 3	154 149 135 5 135 5 13 - 263 253 253 10 225 7 25 25	120 112 8 107 8 5 - - 255 249 6 224 5 5 5	91 89 2 84 2 5 - - 211 201 10 182 10	54 53 1 100 1 - 246 232 14 188 12 36 6	64 60 4 55 4 2 - - 245 233 12 209 11 22 11	51 46 5 44 5 2 2 258 13 223 11 32 2	41 38 35 2 3 1 - - 258 246 12 211 10 32 2	26 25 1 25 25 1 226 216 10 200 9 15 -	19 17 2 17 2 2 - 166 159 7 140 5 182	8 7 1 1 7 1 1 1 124 110 14 108 1 14 2	99 877 100 575 100 22	2 2 2 1 1 1 1 45 31 14 31 12 2 2	11 11 11 11 288 199 199 199 199 11	1 - 1 12 7 5 7 5	111111111111111111111111111111111111111	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
60 26 34 18 24 8 10	31 61 31 30 20 21 11 8	73 41 32 29 25 12 7	63 26 37 18 25 8	8 1 71 40 31 31 23 8 8	2 131 72 59 53 47 18 9	165 100 65 85 51 13 13 2	235 142 93 120 78 20 13 2	1 321 197 124 178 105 19	334 184 150 152 132 29 18 3	341 216 125 188 112 26 10 2	349 181 168 174 154 7 11	293 155 138 140 130 13 8	218 99 119 92 106 7	92 36 56 35 55 1	14 3 11 3 9	4312111		17 18 19 20 21 22 23 24 25 26 27
300 254 46 230 38 22 4 2	255 208 47 176 40 20 5 12	185 146 39 119 28 21 8 6	181 141 40 103 31 33 9	198 153 45 111 31 34 11 8	255 188 67 126 53 50 14	326 244 82 177 69 59 9 8	348 252 97 199 83 49 12 4	379 276 103 222 86 44 13	328 224 104 181 86 37 18	313 194 119 162 106 29 12 3	271 161 110 137 100 21 10	309 153 156 132 150 18 6	186 99 87 96 82 2 4	85 31 54 27 53 4 1	26 8 18 8 15 - 3	5 2 3 1 2 1 1	11 8 3 6 2 1 1	28 29 30 31 32 33 34 35 36
3,191 2,565 626 2,268 544 239 65 58	2,798 2,119 679 1,864 601 215 64 40	2,266 1,597 669 1,425 603 148 47 26 19	1,893 1,308 585 1,183 552 107 26 18	1,866 1,249 617 1,153 575 78 30 18	2,225 1,467 758 1,375 722 80 29 12 7	2,316 1,523 793 1,450 768 63 20 10 5	2,197 1,508 689 1,453 671 43 15 12	1,808 1,318 490 1,263 479 46 11 9	1,578 1,181 397 1,131 380 46 14 4	1,194 913 281 882 268 24 10 7	847 659 188 639 184 14 3 6	559 437 122 426 119 8 - 3	279 227 52 213 52 10	83 67 16 62 15 4 1	8 5 3 5 3 	1 1 - 1	4 3 1 2 1 1 -	37 38 39 40 41 42 43 44 45
391 215 176 188 158 24 13 3	425 209 216 192 192 15 20 2	365 159 206 152 180 5 21 2	318 113 205 105 194 8 9 -	328 126 202 118 189 6 9 2	329 107 . 222 104 215 3 6 -	327 104 223 98 217 2 5 4	282 90 192 88 188 - 3 2	228 74 154 72 153 2 1	175 59 116 57 114 2 1 -	139 40 99 40 98 - - 1	102 33 69 33 68 - 1	60 14 46 14 46 	23 9 14 9 14 - -	10 2 8 2 8 	2 2 2 2 1 2 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46 47 48 49 50 51 52 53 54
255 210 45 206 44 2 1 2	232 176 56 174 54 2 2 2	236 155 81 150 79 5 1	198 130 68 125 66 5 2 -	224 139 85 136 85 3 -	283 162 121 157 120 5 -	281 161 120 160 120 1 -	239 131 108 128 108 3	140 95 45 93 45 2 -	120 82 38 82 36 - 2	83 61 22 61 22 -	46 37 9 36 9 1 	30 23 7 23 7 	14 10 4 10 4 ~		-			55 56 57 58 59 60 61 62 63
509 429 80 358 64 55 11 16 5	380 315 65 259 60 47 4 9	264 206 58 177 53 23 2 6	190 149 41 121 38 20 2 8	166 119 47 109 42 5 2 5	244 181 63 168 60 11 2 2	271 193 78 184 70 6 6 3	302 213 89 204 88 3 ~ 6	243 173 70 166 65 5 5	218 146 72 136 69 7 1 3	189 137 52 131 49 3 2 3	143 94 49 88 48 2 - 4	107 73 34 68 31 2 - 3	61 47 14 44 14 - 3	22 18 4 17 4 - - 1	1 1 - 1	-	1 1 1	64 65 66 67 68 69 70 71 72
1,776 1,516 260 1,358 232 127 24 31	1,489 1,219 270 1,071 236 123 28 25 6	1,180 926 254 830 231 83 16 13	1,032 813 219 744 208 60 9	1,017 789 228 726 216 52 10 11	1,174 905 269 846 254 50 13 9	1,247 959 288 914 281 43 7 2	1,215 978 237 943 230 33 6 2	1,047 890 157 848 152 35 5	925 816 109 783 102 32 7 1	687 621 66 599 58 20 8 2	487 456 31 444 29 10 2	292 278 14 272 14 6 -	139 133 6 124 6 9	40 40 - 36 - 4 -	3 3 - 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 - 1 - -	73 74 75 76 77 78 79 80 81
260 195 65 158 46 31 16 6	272 200 72 168 59 28 10 4	221 151 70 116 60 30 7 5	155 103 52 88 46 14 4 1	131 76 55 64 43 12 9	195 112 83 100 73 11 8 1	190 106 84 94 80 11 2 1	159 96 63 90 57 4 6 2	150 86 64 84 64 2 -	140 78 62 73 59 5	96 54 42 51 41 1 - 2	69 39 30 38 30 1 -	70 49 21 49 21 -	42 28 14 26 14 1	11 7 4 7 3 - 1	2 1 1 1 1		1 1 - 1	82 83 84 85 86 87 88 89

Table 1-26. Deaths From 281 Selected Causes, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Mullibers after causes of death are category humbers of the Eight	ar riovalion i	ttorridation.	- Oldoonio	QUOIT 01 .	D1004000,	7 touptou,	7,000,000	D719. 100	r digit ou	Joane Gory
	Cause of death, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08	Homicide	19,554 15,142 4,412 7,568 2,547 7,327 1,767 247 98	170 88 82 50 49 35 31 3	115 53 62 31 36 21 24 1	83 39 44 19 15 19 29	66 37 29 21 16 14 12 2 1	42 25 17 19 10 5 6 1	476 242 234 140 126 94 102 8 6	143 83 60 53 39 25 20 5	249 157 92 95 68 60 20 2	1,816 1,383 433 686 264 669 165 28
10 11 12 13 14 15 16 17	Assault by firearm and explosive — E965 Male — Female — Male — Female — Male — Female — Negro — Male — Female — Other races — Male — Fema	12,766 10,452 2,314 5,079 1,262 5,246 1,009 127 43	13 9 4 6 2 3 2	7 3 4 2 1 1 2 -	13 7 6 3 2 3 4 1	10 8 2 4 1 3 1	16 11 5 9 1 2 3	59 38 21 24 7 12 12 2	49 31 18 24 14 7 4	158 106 52 62 36 44 15	1,226 1,007 219 483 120 506 98 18
19 20 21 22 23 24 25 26 27	Assault by cutting and piercing instrument — E968 Male — Female — White — Male — White — Male — Female — Negro — Male — Female — Other races — Male — Female — Female — Female — Female — Male — Female — Male — Female — Male — Female — Male —	3,304 2,583 721 1,199 373 1,329 325 55	7 4 3 3 1 1 2 -	3 1 2 1 1 -	3 1 2 1 2 	3 2 1 2 1 	33 12 11	19 11 8 5 5 2 3	13 9 4 5 2 1 2 3	37 23 14 11 10 10 3 2	322 244 78 128 47 111 31
28 29 30 31 32 33 34 35 36	Assault by other means E960-E964,E967-E969 Male	3,190 1,818 1,372 1,142 909 614 431 62 32	150 75 75 41 46 31 27 3	105 49 56 28 34 20 21 1	67 31 36 15 11 16 25	53 27 26 15 14 11 11	23 11 12 8 9 2 3	398 193 205 107 114 80 87 6 4	81 43 38 24 23 17 14 2	54 28 26 22 22 6 2	225 90 135 55 96 31 36 4 3
37 38 39 40 41 42 43 44 45	E978 Male	- 1	111111		11111	11111111	11111111111		111111111		1111111
46 47 48 49 50 51 52 53 54	Other legal intervention E970-E977 Male —— Female —— White ————Male —— Female —— Negro ———Male —— Female — Other races ——Male — Female — Other races ——Male —	294 289 5 148 3 138 2 3	1111111	-	· 1111		11111111	111111111	11111111	11111111	43 42 1 20 1 21 -
55 56 57 58 59 60 61 62 63	Injuries undetermined whether accidentally or purposely inflicted——— E980-E989 Maile—— Female—— White————————————————————————————————————	4,744 3,204 1,540 2,387 1,137 748 366 69 37	103 53 50 30 27 21 23 2	59 28 31 12 13 13 18 3	36 18 18 9 6 9	27 13 14 8 5 6	24 14 10 9 6 5 4	249 126 123 68 60 53 61 5	58 33 25 16 13 17 12	95 74 21 58 15 15 15 1	324 228 96 176 70 45 24 7
64 65 66 67 68 69 70 71 72	Injuries resulting from operations of war	22 22 19 - 3 -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	11111	11111111	1111111	11111111	1111111	111111111

by Age, Race, and Sex: United States, 1976-Con.

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 years and over	Not stated	
3,222 2,524 698 1,164 349 1,323 337 37	3,098 2,512 586 1,123 279 1,349 289 40 18	2,168 1,752 416 848 220 868 186 36	1,777 1,436 341 747 171 668 155 21	1,511 1,230 281 599 159 613 113 18	1,323 1,054 269 543 159 482 105 19	1,048 828 220 432 139 386 77 10	834 655 179 365 122 284 55 6	632 485 147 263 90 215 52 7 5	429 323 106 189 76 130 29 4	330 226 104 135 82 88 22 3	231 122 109 87 82 33 27 2	131 58 73 41 66 16 6	65 25 40 21 37 4 3	23 11 12 6 10 5 2	75242111	2 - 2 - 1	39 31 8 27 6 4 1	01 02 03 04 05 06 07 08
2,235 1,836 389 805 184 1,005 207 26 8	2,207 1,875 332 813 164 1,039 160 23	1,586 1,299 287 628 150 648 131 23	1,242 1,027 215 555 111 460 98 12 6	1,049 858 191 431 107 420 81 7	869 717 152 367 86 342 64 8	665 538 127 280 79 257 47 1	519 415 104 227 72 186 . 30 2	379 308 71 159 39 147 29 2	227 182 45 100 31 81 14	148 115 33 55 24 59 9 1	88 58 30 38 22 20 8	34 23 11 13 11 9 -	73433 - 1 1	33	1 1	1	14 12 2 11 2 1 -	10 11 12 13 14 15 16 17
572 447 125 217 54 223 69 7 2	531 402 129 180 49 213 73 9	341 284 57 121 28 156 28 7	300 250 50 100 16 145 29 5	274 238 36 96 18 137 16 5	229 179 50 79 29 96 20 4	186 155 31 65 20 88 9 2	162 133 29 65 17 66 12	88 69 19 30 11 36 8 3	81 61 20 39 12 22 7 -	58 34 24 22 17 11 7	46 26 20 18 16 8 4	22 8 14 7 12 1 2	13583721	4181111	1111111	11111	6 4 2 3 1 1 1	19 20 21 22 23 24 25 26 27
342 169 173 106 110 59 61 4	290 165 125 93 66 64 56 8	200 12B 72 77 42 46 27 5	210 135 75 80 44 51 27 4	178 124 54 66 34 53 16 5	212 145 67 89 44 49 21 7	191 130 61 85 39 38 21 7	147 102 45 70 33 30 12 2	161 104 57 73 40 29 15 2	121 80 41 50 33 27 8 3	123 76 47 58 41 . 17 6 1	95 36 59 30 44 4 15 2	75 27 48 21 43 6 4 -	45 17 28 15 27 2 1	16 7 9 5 8 2	642321	1 - 1	19 15 4 13 3 2 1	28 29 30 31 32 33 34 35 36
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73 72 1 36 1 36 - -	70 70 - 37 - 33 - -	41 41 22 18 - 1	25 24 1 12 - 12 1	10 10 - 6 - 3 - 1	13 13 - 8 - 5 -	65121311	6 5 1 3 - 2 1 -	44 1 3 1 1		1 1 - 1	2 2 1 1 - 1	111111111111111111111111111111111111111	11111111	1111111111	1111111	111111		46 47 48 49 50 51 52 53 54
610 463 147 354 95 100 47 9	519 393 126 277 90 106 29 10	374 257 117 185 77 70 35 2	309 201 108 137 80 61 24 3	387 237 130 171 100 60 28 6	359 227 132 155 107 67 24 5	329 215 114 159 90 55 23 1	299 210 89 172 79 35 8 3	236 154 82 134 66 19 14	188 117 71 97 64 18 6 2	144 89 55 77 44 7 9 5	118 80 38 66 31 9 7 5	86 52 34 46 29 3	37 17 20 16 20 1	11 65 53 12 	6331221 -	1 1 1 -	25 22 3 17 1 4 2 1	55 56 57 58 59 60 61 62 63
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Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	Inumbers after causes or death are category numbers of the Eighth Hevision International				ited States			
	Cause of death		Total		Wh	ite	All o	ther
		Both sexes	Male	Female	Male	Female	Male	Female
он	All causes	1,909,440	1,051,983	857,457	918,589	756,400	133,394	101,057
02	I. Infective and parasitic diseases-	16,553	8,980	7,573	6,730	5,769	2,250	1,804
03 04 05	Cholera 000 Typhold fever 001 Paratyphoid fever and other Salmonella Infections -002,003	2 61	1 34	1 27	- 23	21	11	1 6
06 07 08	Paratypnoin ever and other Samoneia infections US2,003 Bacillary dyseriery and ameblasis D04,006 Food polsoning (bacterial) 0.05 Enteritis and other diarrheal diseases 0.08,003 Tuberculosis, all forms 0.10-019	55 11 1,939	35 4 873	20 7 1,066	27 3 630	14 5 819	8 1 243	6 2 247
09 10 11	Tuberculosis of meninoes and central nervous system	3,130 2,419 68	2,137 1,709 39	993 710 29	1,430 1,145 21	705 503 14	707 564 18	288 207 15
12 13 14	Tuberculosis, all forms	20 29 173	11 15 116	9 14 57	7 11 59	5 12 23	4 4 57	4 2 34
15 16	Other tuberculosis, including late effects	421 2	247 2	174 -	187 2	148	 eò	26
17 18 19	1	2 1	1 1	- 1 -	1	1	11	-
20 21 22	Diphtheria 032 Whooping cough 933 Whooping cough 933 Streptococcal sore throat and scarlet fever 934	7` 7 14	5 6 7	2 1 7	5 4 7	2 1 4	2 -	- 3
21 22 23 24 25	Erysipelas 035 Meningococal infections 038 Tetanus 037	330 32	2 178 14	4 152 18	139 11	125 9	39 3	27 9
26 27 28	Septicemia 038 Other bacterial diseases 007,021,024-027,031,039 Acute pollomyelitis 040-043	6,401 977 16	3,339 551 9	3,062 426 7	2,589 441 8	2,316 348 7	750 110 1	746 78
29 30	Late effects of acute pollomyelitis	74	47	27	42	27	5 -	-
31 32 33	Smallpox 050 Measles 055 Yellow fever 060 Viral encephalitis 062-065	12 - 252	8 - 126	4 - 128	114	99	- - 12	2 - 27
34 35 36	Late effects of viral encephalitis	17 567 1	12 243 -	5 324 1	10 194	248 1	2 49 -	76
37 38 39	Other viral diseases — — — — — — — — — — — — — — — — — —	1,077 43 4	487 24 4	590 19	431 15 4	519 16	56 9	71
40 41	Relapsing fever — 088	-	=	1 -	=	1	-	=
42 43 44	Syphilis and its sequelae	. 225 12	134 5	91 7	66 5	54 6	68	37 1
45 46 47	Aneurysm of aorta, specified as syphilitic ———————————————————————————————————	13 100 18	7 57 10	6 43 8	4 26 5	5 21 7	3 31 5	1 22 1
48 49 50	General paresis ———————————————————————————————————	17 55 10	10 39 6	7 16	6 17 3	11 11	4 22 3	3 5 4
51 52	Gonococcal Infections	1 2	2 2	1 - 2	2 2	1 - 2	-	=
53 54 55	Filarial Infestations 125	- 4	- - 4	- - 5	-	- - 5	Ē	=
56 57	Ancycsomasss	1,271	688	583	515	408	173	175
58 59	II. Neoplasms	382,031 377,312	205,406	171,906	181,095	156,497 154,404	24,615 24,311	17,502
60 62	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	8,114 132 1,914	5,731 114 1,351	2,383 18 563	4,883 113 1,160	2,115 16 507	848 ! 1 191	288 2 66
63 64	Of tongue	2,474 3,594	1,632 2,634	842 960	1,405 2,205	764 828	227 429	78 132
65 66 67	Malignant neoplasms of digestive organs and peritoneum 150-159 'Of esophagus 150 Of stomach 151 Of small Intestine, including duodenum 152 Of large Intestine, except rectum 153 Cecum, appendix, and ascending colon 153.0	101,729 7,224 14,746	53,729 5,343 8,868	48,000 1,881 5,878	46,845 3,927 7,357	42,903 1,460 5,045	6,884 1,416 1,511	5,097 421 833
68 69 70	Of small Intestine, including duodenum 152 Of large Intestine, except rectum 153.0 Cecum, appendix, and ascending colon 153.0	687 41,510 3,910	361 19,314 1,589	326 22,196 2,321	311 17,628 1,480	289 20,161 2,140	50 1,686 109	37 2,035 181
71 72 73	Parasverse colon, including nepatic and spiente liexures ————————————————————————————————————	971 814 3,585	466 386 1,725	505 428 1,860	434 339 1,601	455 378 1,737	32 47 124	50 50 123
74 75 78	Large Intestine (Including colon), part unspecified	30,400 1,830 9,532	14,382 766 5,230	16,018 1,064 4,302	13,061 713 4,774	14,457 994 3,927	1,321 53 456	1,561 70 375
77 78 79	Of liver and intrahepatic bile ducts, specified as primary	2,588 4,251 19,738	1,708 1,538 10,639	880 2,713 9,099	1,346 1,41β 9,424	748 2,539 8,093	362 120 1,215	132 174 1,006
80 81	Of peritoneum, retroperitoneal tissue, and unspecified digestive organs — 158,159	1,453 91,131	728 69,617	725 21,514	61,715	641 19,519	68 7,902	84 1,995
82 83 84	Of larynx — 161 Of traches, bronchus, and lung — 162 Of other parts of respiratory system 150 163	3,351 86,412 1,368	2,808 65,910 899	543 20,502 469	2,408 58,499 808	468 18,638 413	400 7,411 91	75 1,864 56
85 86 87	Malignant neoplasms of bone, connective tissue, skin, and breast ————————————————————————————————————	42,348 1,746	5,329 1,026 722	37,019 720 768	4,983 914 644	33,841 631 675	346 112 78	3,178 89 93
88 89	Of softs — — — — — — — — — — — — — — — — — — —	5,709 33,403	3,297	2,412 33,119	3,186	2,335 30,200	111 45	2,919

and Sex: United States and Each State, 1976

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	'Wr		All o	other		w	nite	All c	other		w	nite	All c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
34,193	13,678	10,289	5,555	4,671	1,623	732	330	360	201	17,339	9,337	6,488	956	558	01
396	116	93	104	83	22	6	3	7	6	204	93	62	29	20	02
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63 98 88	17 29 26	12 17 15	18 38 36	16 14 , 11	1 2 5 3	1	-	- 3 2	1 -	29 38 23	18 15	11 4	5 2	4 2	08 09 10 11
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14 1 129	7 - 36	2 1 37	2 - 28	3 - 28	. 1 . –	2	- 3	2	- 3	. 1 58	1 30	16	7	5	25 26
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1 24	1 6	- 2	10	- 6	-	-		=	-	- 33	19	- - 7	- 6	1	56 57
6,058	2,523	1,942	891	702	232	98	69	33	32	3,557	1,924	1,453	111	69	58
5,984 115 6	2,494 73 4	1,916 27 -	887 14 1	687 1 1	227 4 -	96 2 - -	68 - -	32 2 -	31 - -	3,494 87 2	1,886 49 1	1,432 31 1	10B 7 ~	68 - -	59 60 61 62 63 64
25 39 45	17 20 32	3 15 9	5 4 4	- -	- 4	- 2	=	- - 2	=	18 22 45	10 12 26	8 9 13	- 1 6	-	62 63 64
	II				59 5	26 1	14		!		li	349 11	29 4	22	65 66
1,371 122 208 6	502 49 64 3 195 11 5	452 18 55 1 201	235 48 54 1 57 4	182 7 35 1 72 7	1 9	4 -	2 · 1 -	11 2 3 - 2 -	- 1 1	. 9	81 7	34 2 175	5 - 3	3	67 68
525 39 12 11 34 421	195 11 5	201 17 4 1	57 4 1	72 7 2	1 20 1 	11 - 1	- 4 1	-	3 - - - 3	344 35 4	163 14 2	21 2	- - -		7D 71
11 34 421	6 13 157	1 14 163	4 6 40	1 61	- - 2 16	1 9		1 1	- 3	5 27 254	13 121	13 128	1 2	- 3	73 74
8 82	3 28	2 32	4 6 40 2 10 15 6	61 1 12 4 3	16 1 6 3 3 12	9 1 2 3			- - 2 1	344 35 4 5 27 254 19 83 27 50 178	10 49	9 29 4	- 4 3 4 6	1	75 76 77
8 82 48 51 307 22	13 157 3 28 21 12 127 3	14 163 2 32 8 30 97	15 6 39 5	3 44 4	3 12	5	1 4	2 - - 2		50 178	469 32 81 7 163 14 2 3 13 121 10 49 20 13 102 2	11 34 2 175 21 2 2 13 128 9 29 29 4 24 66		. 3 . 3 	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79
	H	"	"		- 58 1	32 1	14	10	2	8 870	ł I	220	19		Į.
44 1,465 25	28 935 12	5 235 5	259 9 244 6	55 2 51 2	l aa l	31	13	10	2 - 2 -		628 19 605 4	1 216 3 321	19 2 16 1	3	82 83 84
1,534 44 1,465 25 635 26 25 111	975 28 935 12 77 10 8 57	418 6 12	6 12 4 1	128 6 4 2 116	15 - 2 1	1 -	10	, -	- 4 - 1	400 16 16 71 297	67 9 7	321 6 9	1	3 3 10 10	81 82 83 84 85 86 87 88
111 473	57	47 353	5 2	116	1 12	1 -	9	=	3	71 297	9 7 49 2	21 285		10	88 89

Table 1–27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

					nited States			
	Cause of death		Total		W	iite '	All o	other
		Both sexes	Male	Female	Male	Female	Male	Female
Ī	Malignant neoplasms, etc.—Con.		٠					
)1)2	Malignant neoplasms of genital organs — ——————————————————————————————————	44,461 5,525	21,332	23,129 5,525	18,041	20,162 4,272	3,291	2,967 1,253
33	Of other parts of uterus — 181,182	5,764 10,870		5,764 10,870		4,986 10.028	•••	778 842
25	Of overy, fallopian tube, and broad ligament 183 Of other and unspecified female genital organs 184	970		970	4	876	444	94
)6)7	Of prostate 185,187 Of all other and unspecified male genital organs 185,187	20,352 980	20,352 980		17,146 895	•••	3,206 (85	
D8	Malignant neoplasms of unnary organs ————————————————————————————————————	16,980	11,283	5,697	10,395	5,148	888	549
09 10	Of allers and connected colores and a	9,673 7,307	6,759 4,524	2,914 2,783	6,241 4,154	2,602 2,546	518 370	312 237
17 14	Malignant neoplasms of other and unspecified sites	37,030	18,993	18,037	16,624	16,017	2,369	2,020
12 13	Of eye	351 9,150	187 5,093	164 4,057	180 4,722	158 3,784	7 371	273
14	Of eye — 190 Of brain and other parts of nervous system — 191,192 Of thyroid gland — 193 Other — 194-199	1,007	375	632	341	572	34	BO
15 16	Other	26,522 15,058	13,338 8,556	13,184 6,500	11,381 7,843	11,503 5,922	1,957 713	1,681 578
17	Unter	4,445	2,646 3,834	1,799	2,411 3,525	1,647 2,858	235 309	152 277
18 19	Myeloid leukemia ————————————————————————————————————	6,969 436	247	3,135 189	231	173	16	16
20		3,206	1,829	1,377	1,676	1,244	153	133
21 22	Other neoplasms of lymphatic and hematopoletic tissues — 200-203,208,209	20,463 5,481	10,836 2,857	9,627 2,624	9,766 2,668	8,777 2,473	1,070 189	850 151
23	Hodgkin's disease ——————————————————————————————————	2,312	1,353	959	1,219	891	134	68
24	Multiple myeloma 203	5,805 6,865	3,030 3,596	2,775 3,269	2,535 3,344	2,329 3,084	495 252	446 185
25 26 27	Benign neoplasms and neoplasms of unspecified nature	4,719	2,313	2,406	2,009	2,093	304	313
27 28	Benign neoplasms of temate genital organs	108 835	323	108 512	282	81 439	41	27 73
29	Other benign neoplasms 210-217,222,223,226-228	771	430	341	372	285	58	56
30 31	Neoplasms of unspecified nature of temale genital organs————————————————————————————————————	27 1,970	1,053	27 917	924	23 830	129	4 87
32	Other neoplasms of lymphatic and hematopoletic tissues 200-203,208,209 Lymphosarcoma and reticulum cell sarcoma 200 Hodgkin's disease 201 Multiple myeloma 203 All other neoplasms of lymphatic and hematopoletic tissues 202,208,209 Benign neoplasms and neoplasms of unspecified nature 210-239 Benign neoplasms of femate genital organs 210-219 Benign neoplasms of eye, brain, and other parts of nervous system 210-217,222,232,226-228 Neoplasms of unspecified nature of female genital organs 234-238 Neoplasms of unspecified nature of eye, brain, and other parts of nervous system 234-238 Other neoplasms of unspecified nature of eye, brain, and other parts of nervous system 230-233,237,239	1,008	507	501	431	435	76	66
33	III. Endocrine, nutritional, and metabolic diseases	42,847	17,783	25,064	15,083	20,762	2,700	4,302
34 35	Nontoxic golter — — — — 240,241 Thyrotoxicosis with or without golter — — — 242 All other diseases of thyroid gland — — — — — — — — — — — — — — — — — — —	27 251	6 42	21 209	3 32	14 169	3 10	7 40
36	All other diseases of thyroid gland	506	118	388	108	360	10	28
37 38	Diabetes meliitus	34,508 237	14,025 110	20,483 127	11,920	16,838 98	2,105 17	3,645 29
39	Diseases of thymus gland————————————————————————————————————	17	8	9	7	7	1	2
10 11	Diseases of pitulitary gland 253 Diseases of thymus gland 254 Diseases of adrenal gland 255 Niacin deficiency 262 Other avitaminoses and nutritional deficiencies 260,261,263-269 Cystic fibrosis 273.0	331	149	182	128	163	21 1	19
12	Other avitaminoses and nutritional deficiencies — 260,261,263-269	2,612	1,135	1,477	904	1,266	231	211
13	Cystic fibrosis	541 3,810	275 1,912	266 1,898	263 1,623	261 1,585	12 289	5 313
15	IV. Diseases of the blood and blood-forming organs————————————————————————————————————	5,266	2,509	2,757	2,036	2,247	473	510
16	Anemias —	3,182	1,473	1,709	1,152	1,349	321	360
17 18	Homelytic countries	343 649	114 301	229 348	104 135	212 174	10 166	17 174
ın I	Anlastia anomia	1,085	549	536	498	493	51 94	43 126
50 51	Aphrasuc attenue 264 Other and unspecified anemias — 285 Purpura and other hemorrhagic conditions — 287 All other diseases of blood and blood-forming organs — 286,288,289	1,105 620	509 285	596 335	415 250	470 288	35	47
52		1,464	751	713	634	610	117	103
33	V. Mental disorders	9,658	6,442	3,216	4,651	2,560	1,791	656
54 55	Senile and presentle dementias290 Alcoholic psychoses	936 351	391 312	545 39	371 233	507 28	20 79	38 11
56 57	All other psychoses ———————————————————————————————————	333	169	164	148	150	21	14
57 58	Other neuroses, personality disorders, and nonpsychotic mental disorders300-302,304-309	4,842 2,926	3,778 1,647	1,064 1,279	2,566 1,211	720 1,046	1,212 436	344 233
59	Mental retardation310-315	270	145	125	122	109	23	16
50	VI. Diseases of the nervous system and sense organs	16,776 1,589	9,282	7,494 690	7,920 657	6,535 476	1,362 242	959 214
61 62	Manager and the state of the st	761	601	160	560	137	41	23
53 54	Hereoinary neuronuscular disorders	1,354 3,136	526 1,702	828 1,434	488 1,617	758 1,388	38 85	70 46
65 	Cerebral spastic infantile paralysis	630	346	284	285	218	61	66
56 37	Epilepsy	1,621	975 10	646	648 5	498 4	327 5	148
6B	Cataract	32	17	15	13	12	4	3
70	Otitis media and mastoliditis	106	4 55	2 51	3 40	2 43	1 15	8
71	All other diseases of nervous system and sense organs ————————————————————————————————————	7,527	4,147	3,380	3,604	2,999	543	381
72	Vil. Diseases of the circulatory system————————————————————————————————————	991,487	520,333	471,154	467,935	422,717	52,398	48,437
73	Active rheumatic fever	149	65	84	51	73	14	11
74	Chronic rhoumatic heart dispase	12,961	5,798	7,163	5,237	6,591	561	572
75 76	Diseases of mitral valve 394 Diseases of acrtic valve 395	3,701 4,255	1,265 2,632	2,436 1,623	1,165 2,372	2,255 1,460	100 260	181 163
	Diseases of other endocardial structures 397	549 4,456	201 1,700	348	176	320	25	28
77			1.700	2,756	1,524	2,556	176	200
77 78 79	Other rheumatic heart diseases 393,396,398 Hypertensive disease 400-404	16,820	7,461	9,359	5,852	7.582	1,609	1.777
77 78 79 80	Hypertensive disease400-404	16,820 704	7,461 377	9,359 327	202	7,582	175	1,777 119
77 78 79	Hypertensive disease400-404	16,820	7,461	9,359		7,582 208 563 3,120 1,752		

and Sex: United States and Each State, 1976—Con.

,		Alabama					Alaska					Arizona			_
	Wh	ite	All c	other		Wh	iite	All o	other		w	nite	All o	ther	
Total .	Male	Female	Male	Female	Total	Male .	Female	Male	Female	Total	Male	Female	Male	Female	
749 121 103 159 19 338 9 190 110	206 203 3 95 55 40	259 62 61 125 11 48 25 23	141 135 6 30 17	143 59 42 34 8 17 13	24 5 3 10 - 4 2 10 6 4	6 4 2 4	14 22 39		4 3 - 1 2 2 2 -		186 173 130 107 71	187 48 46 87 6 37 13	18 18 -3 -3	99333 - ::11	01 02 03 04 05 06 07 08 09 10
754 10 148 15 581 250 (80 (110 : 7 53 386 106	293 7 73 3 210 109 37 49 2 21 184 47 21	256 3 54 6 193 88 25 37 4 22 123 39	116 - 13 1 102 25 13 - 3 55 9 2 2 33	89 - 8 5 76 28 5 15 1 7 44 11 3	40 - 9 - 31 13 5 8 - - 4	17 6 	7 2 5 4 1 3 2 1 .	7 1 6 1 1 1 1 1 1 1 1	9 1 1	372 2 87 5 278 161 41 89 3 28 187 55	183 1 44 2 136 88 33 43 2 10 109 30 9	160 1 38 118 62 7 40 1 14 65 22 5	14 - 13 7 14 - 2 9 2 1	15 4 11 4 2 2 4 1	11 12 13 14 15 16 17 18 19 20 21 22 23
386 106 38 139 103 -74 - 10 12 - 38 14	21 48 48 29 5 4 15 5	123 39 12 35 37 26 - 1 6 - 1 18 3	33 11 4 1 - 2 1	44 11 3 23 7 15 - 3 2 5 5 210	. 16	2 - 2 -	1 - 1 3	1 1 2	1	15 58 59 63 1 8 - 37 9	32 38 38 7 22 3	19 19 21 . 2 1 13 5	21 1 21	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 22 23 24 25 26 27 28 29 30 31 32
66 644 4 	149 1 1 - 12 4 22 29	239 239 2 - 2 - 13 4 26	-2 1 70 1 - 14 - 21	186 1 - 1 - 9 - 9 - 31	- 12 - - - - 4	7	3 (1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	291 . 5 - 1 . 5 . 1 37 12 37 46	106 2 - - 17 6 19	- 1 3 146 3 - 1 - 11 6 13	12 6 - 3 - 5	27	34 35 36 37 38 39 40 41 42 43 44
86 6 26 27 27 10 25	20 3 1 10 6 2 7	28 3 4 13 8 5 6	14 - 10 2 2 2 3 5	24	1 1 1 31		1 1 3	1 16	- - - - - 10	24 3 3 6 12 7 15	7 - 2 5 2 8 92	14 2 1 4 7 4 3	1 - 1 - 1 3 28	2 1 1 1 12	46 47 48 49 50 51 52 53
13 9 7 82 56 8 258	5 7 2 43 18 - 85	5 - 3 5 24 3 84	3 2 - 22 5 3 50	- 2 12 9 2 39	29 2 2 2 26	21 - 8	1 2 1 4	15 15 1 10 5	 10 4 1	11 4 2 72 74 - 203	7 22 1 36 46 46 - 109	4 1 1 9 16 - 70	- 1 20 7 - 11	- - 7 5 - 13	54 55 56 57 58 59 60
42 7 17 25 13 43 - 2 - 1	135282811-	9 2 10 14 5 9 1	- 1 3 17 - -	5 2 3 9 1 1	10 2 1 2 1 4 - -	2	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	25 12 9 38 8 5 - - 2	. 10 4 26 3 2 - -	1 3 10 2 3 7 1	1 1 2	3 - 1 1 - - - 1	61 62 63 64 65 66 67 68 69 70
108 16,633 1 141 49 49 3	46 6,600 - 42 14 17 1	34 5,616 - 57 20 17 2 18 84 4	16 2,189 20 6 8 6 6	12 2,228 1 22 9 7 - 6	5 408 - 10 2 5 - 3	2 192 - 3 1 1 - 1	111 4 1 1 - 2	2 68 3 -	1 37 - - - - 3 3	104 7,475 3 148 39 54 7 48 121	53 4,063 - 65 12 31 4 18 51	41 3,080 1 76 25 22 3 26	192 2 1 1 - 3	6 140 6 2 - 4 6 1	71 72 73 74 75 76 77 78
141 49 49 3 40 324 16 44 129 79 56	10 84 3 8 26 26 21	18 84 4 12 37 14	6 61 2 9 25 19 6	- 6 95 7 15 41 20	10 22 5 - 3 4 - 1 3	1 1 1	2	111111	3 1 2 -	11	18 51 - 4 24 19	76 25 22 3 26 61 2 7 32 14	3 1 - 2	4 1 - 3 2	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

-	[Numbers after causes of death are category numbers of the Eighth Revision International	Olassincau	on or bisea	•	nited States	(IODA). FI	our-digit s	ubca(egory
	Cause of death		Total		Wh	iite	All o	ther
		Both sexes	Male	Female	Male	Female	Male	Female
D1	Ischemic heart disease 410-413 With hypertensive disease (.0) 410-413 Without mention of hypertensive disease (.9) 410-413	646,073	360,535	285,538	329,574	259,246	30,961	26,292
02 03	With hypertensive disease (.0)	73,569 572,504	34,222 326,313	39,347 246,191	28,584 300,990	32,937 226,309	5,638 25,323	6,410 19,882
04	Acute myocardial infarction————————————————————————————————————	319,477	197,429	122,048	183,820	111,793	13,609	10,255
05 06	Acute myocardial infarction 410 Other acute or subacute forms of ischemic heart disease 411 Chronic Ischemic heart disease 412 Angina pectoris 413 Other forms of heart disease 420,422 Nonrheumatic acute pericarditis and acute myocarditis 420,422	4,028 322,382	2,634 160,375	1,394 162,007	2,291 143,372	1,174 146,200	343 17,003	220 15,807
07 08	Angina pectoris	186 54,005	97 29,702	24,303	91 24,693	79 20,224	5,009	10 4,079
09 10	Nonrheumatic acute perloarditis and acute myocarditis420,422 Acute and subacute endocarditis421	415 729	228 449	187 280	185 352	155 225	43 97	32 55
11	Acute and subacute endocarditis	1,149	573	576	501	520	72	56
12 13	Of mitral valve, nonrheumatic ————————————————————————————————————	67 185	33 107	34 78	33 99	33 71	8	1 7
14 15	Of other endocardial structures —————424,9 Symptomatic heart disease ——————427	897 34,907	433 18,161	464 16,746	369 15,339	416 14,109	64 2,822	48 2,637
16 17	Symptomatic heart disease 427 Other myocardial insufficiency 428 All other forms of heart disease 423,425,426,646	3,046	1,475	1,571 4,943	1,245 7,071	1,404	230	167
18	All other forms of heart disease 423,425,426,429 Cerebrovascular diseases 430-438 With hypertension (benign) (.0) Without mention of hypertension (.9) Subarachnoid hemorrhage 430 Cerebral hemorrhage 431 Cerebral thrombosis 433 Cerebral embolism 434	13,759 188,623	8,816 80,597	108,026	69.840	3,811 95,791	1,745 10,757	1,132 12,236
19	With hypertension (benign) (.0)————————————————————————————————————	23,908	9,835	14,073	7,476	11,250	2,359	2,623
20 21	Subarachnold hemorrhage 430	164,715 8,188	70,762 3,257	93,953 4,931	62,364 2,747	84,541 4,187	8,398 510	9,412
22 23	Gerebral hemorrhage 431 Gerebral thrombosis 433	24,845 44,803	11,312 18,982	13,533 25,821	9,365 16,903	11,563 23,451	1,947 2,079	1,970 2,370
24 25	Cerebral embolism	826	348	478	313	449	35	29
26	Acute but ill-defined cerebrovascular disease436	2,885 67,889	1,568 29,574	1,317 38,315	1,435 24,972	1,209 33,109	133 4,602	108 5,206
27	Other cerebrovascular diseases — 437,438 Diseases of arteries, arterioles, and capillaries — 440-448	39,187	15,556	23,631	14,105	21,823	1,451	1,608
28 29		55,798 29,366	27,850 11,813	27,948 17,553	25,661 10,892	25,712 16,392	2,189 921	2,236 1,161
30 31	Artic aneurysm (nonsyphilitic) 441 Gangrene 445 All other diseases of arteries, arterioles, and capillaries 442-444,446-448	14,169 2,938	10,107 1,381	4,062 1,557	9,515 1,181	3,669 1,321	592 1 200	393 236
32	All other diseases of arteries, arterioles, and capillaries	9,325	4,549	4,776	4,073	4,330	476	446
33 34 35	Diseases of veins and lymphalics and other diseases of circulatory system 450-458 Venous thrombolis and embolism 450-458 Other diseases of circulatory system 454-458	17,058 15,034	8,325 7,157	8,733 7,877	7,027 6,043	7,498 6,762	1,298 1,114	1,235 1,115
35	Other diseases of circulatory system454-458	2,024	1,168	856	. 984	736	184	120
36	VIII. Diseases of the respiratory system	121,105	75,018	46,087	67,301	41,867	7,717	4,220
37 38	Val. Diseases of the respiratory system Acute upper respiratory infections 460-465 Acute bronchitis and bronchiolitis 466 Influenza 470-474 Pneumonia 480-485 Viral pneumonia 480 Bacterial pneumonia 481,482 Acute interstitial pneumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms 483,486	384	199	185	165	157	34	28
39	Influenza ————————————————————————————————————	854 7,877	479 3,324	375 4,553	411 3,145	333 4,368	68 179	42 185
40 41	Pneumonia 480-486 Viral pneumonia 480	53,989 1,679	29,189 769	24,800 910	25,005 669	22,111 820	4,184 100	2,689 90
42 43	Bacterial pneumonia 481,482	6,709 502	3,937 285	2,772 217	3,233 226	2,377 174	704 59	395 43
44 45	Bronchopneumonia, organism unspecified	17,592	9,300	8,292	8,044	7,486	1,256	806
46	Proposition emphysema and aethma	27,507 24,410	14,898 17,784	12,609 6,626	12,833 16,667	11,254 6,185	2,065 1,117	1,355 441
47	Bronchitis, emphysema, and asthma	744	367	377	319	340	48	37
4B 49	Emphysema	3,895 17,796	2,747 13,850	1,148 3,946	2,595 13,128	1,110 3,808	152 722	38 138
50 51	Asthma————————————————————————————————————	1,975 18	820 8	1,155 10	625 5	927 4	195 3	228 6
52 53	1	1,311 351	925 190	386 161	669 152	302	256	84
54	Other chronic interstitial pneumonia————————————————————————————————————	3,024	1,796	1,228	1,627	133 1,116	38 169	28 112
55 56	Bronchiectasis — 518 Other diseases of respiratory system — 501-508,512,514-516,519	731 28,156	371 20,753	360 7,403	328 19,127	336 6,822	43 1,626	24 581
57	IX. Diseases of the digestive system	69,510	40,473	29,037	34,264	24,921	6,209	4,116
5B	Diseases of teeth and supporting structures	27	12	15	11	10	1	5
59 60	Peptic uicer — 531-533 Uicer of stomach — 531	6,428 2,834	3,997 1,621	2,431 1,213	3,545 1,400	2,217 1,095	452 221	214 118
61 62	Ulcer of duodenum — 532.	2,686 908	1,795 581	891 327	1,635 510	830 292	160 71	61 35
63	Gastrills and duodenills 535	602	362	240	303	216	59	24
64 65	Applications 50-043 Hernis and intestinal obstruction 550-52 600	752 5,919	442 2,514	310 3,405	343 i 2,124 i	245 3,028	99 390	65 377
66	Castroenteritis and collitis, except ulcerative, of noninfectious origin — 561 Diverticula of Intestine — 562 Chronic enteritis and ulcerative colitis — 571 Alcoholic — 571.0	71	35	36	26	24	9	12
67 68	Diverticula of Intestine 562 Chronic enteritis and ulcerative colitis 563	2,824 825	1,036 338	1,788 487	973 310	1,655 464	63 28	133
69 70	Cirrhosis of liver — 571 Alcoholic — 571.0	31,453 13,289	20,668 9,288	10,785 4,001	17,221 7,453	8,833 3,072	3,447 1,835	1,952 929
71 72	271.0 Other specified	4,092	2,341	1,751	1,831	1,407	510	344
73	Cholelithiasis, cholecystitis and cholangitis 574,575 Other diseases of digestive system 526-530,534,536,537,564-570,572,573,576,577	14,072 2,956	9,039 1,322	5,033 1,634	7,937 1,237	4,354 1,487	1,102 85	679 147
74	Other diseases of digestive system526-530,534,536,537,564-570,572,573,576,577	17,653	9,747	7,906	8,171	6,742	1,576	1,164
75	X. Diseases of the genitourinary system	25,759	13,675	12,084	11,022	9,578	2,653	2,508
76 [°] 77	Nephritis and nephrosis580-584	8,541	4,555	3,986	3,440	2,819	1,115	1,167
78	Vephrolic sun reprints	1,512 247	819 123	693 124	681 100	561 103	13B 23	132 21
79 80	Chronic and unqualified nephritis and renal sclerosis — 582-584 Infections of kidney — 590	6,782 4,017	3,613 1,690	3,169 2,327	2,659 1,421	2,155 1,990	954 269	1,014 337
81 82	Calculi of urinary system — 592,594 Other diseases of urinary system — 592,594	525 10,564	259 5,591	266 4,973	224 4,550	241 4,102	35 1,041	25
83	Hyperplasia of prostate	1,077	1,077		946		1,043	871
84 85	Other discass of kidney	27 1,008	502	26 506	1 440	21 405	62	5 101
86	XI. Complications of pregnancy, childbirth, and the puerperium	390		390		231		159
			•••	İ	"	l		- 11
87 88	Ectopic pregnancy — — — — — — — — — — — — — — — — — — —	39 83	:::	39 83	:::	11 57		28 26
89	Hemormage of pregnancy and childbirth	55		55		34		21

and Sex: United States and Each State, 1976-Con.

	·	Alabama					Alaska				,	Arizona		
al }}	Wh	ite	All c	ther	Total	Wh	ite	All o	ther	Total	Wh	ite	All c	ther
	Male	Female	Male	Female	10.2.	Male	Female	Male	Female	I O(a)	Male	Female,	Male	Female
168 200 968	4,144 328	2,986 369 2,617	1,075 234 841	963 269	230 11	132	50 2	39 3 30 20	15	4,784 383 4,401	2,861 196	1,760 174	94 8	69
82 36	328 3,816 2,855 14	1,532 5	601 6	269 694 494 11	219 141	128 86	48 28	-	13 7 	2,149 272	196 2,665 1,379 214	1,586 710 45	86 37 10	69 54 23
8 100	1,271 4 695	1,446 3 435	467 i 1 i 254 i	458 216	88 1 65	46 26	22 15	12 1 14	8 - 10	2,362 1 395	1,267 1 188	1,005 154	47 - 35	43 - 20
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89 12	6 273 24	5 265 30	4 120 12	131	1 39 4	.14 1	14	- } 4 2	1 7 1	7 258 14	107	6 107	1 29	15
)2 59	382 1,221	131	115 651	6 74 787	. 20 68	10 17	30	13	1 8	95 1,409	57 580	7 29 752	5 45	4
26 33	96 1,125	145 1,455	124 527	161 626	11 57	16	3 27	3 10	4	163 1,246	70 510	64 668	5 40	32 28 4
58 30 30	39 161 308	58 210 422	18 122 133	43 137 137	13 7 8	1 2 3	7 3 5	2 1	3 1	76 196 251	27 76 111	44 (102 132	1 12 4	. (
6 43 04	1 20 493	2 15 626	1 4 309	2 4 376	-	- - 7	- - 11	- - .7	- - 3	6 26 538 316	13	4 10	-	11
18	199	267 334	64) 81	88 98	28 12 26	4 9	11	3 5	· 1	316 479	215 136 263	295 165 205	17 10 7	4
57 72 16 17	141	223 41	40 17	53 (19	26 11 8	4 3	· 4	2 2	1 -	235	111	121 30 12	1 5	2
56 37 18	18 55 105	19 51 120	8 16 47	. 11 . 15 . 46	2 5 5	1 1 4	- 4 1	1 - -	- i	133 20 91 138	8 47 57	12 42 71	· 1	-
8	82 23	106 14	43 4	39 7	5	4	1 -	-	.=	118 20	51 6	61 10	2 3	1
6	901	447	259	129	77	24	17	23	. 13	1,579	968 5	498	78	35
9 6	. 5	6 41	3	2 5 6	2 6	1 2	3		1	15) 57	8 30 263	5 25 202	- 2 2	-
4	301 7 42	224 2 32	128) 3 17 (81 2 15	42 4 5	11 1 3	6 - -	15 2 1	10 1 1	546 16 76	263 4 39	202 10 21	2 2 56 2 10	25 2 6
8	4 62	32 3 59	29 79	1 13 50	10 23	3	- 1	5	- 1 7	5 119	65	1 45	1 [4]	5
3	186 258 4	128 70 2	39 3	14	8	2	5 4 1	7 1	1	328 437 15	152 315 8	125 110 5	39 7 2	12 5
6 6	27 216	15 } 48 }	4 19	2 - 4	<u>-</u> }	- - 2	- 3	- - 1	- - 1	62 323	51 243	10 76	, <u>1</u> 3 2	1
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83 40 35 8 6 20	6.1	2	2 (1)	1	- - - 5	-	-	=	_	9	16 7 3	4 { 4 {	~ { 2 {	-
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9	167 58	100 26 14	46 16 5 25	29 (9 1	61 29 12	23 (13)	8 8	10 5 5	10 5	352 185 36	193 98	6 93 39	42 29	24 19
2 14 11 12 19 34 19 32 37	14 95 21 125	60 19	25 2 37	19 [10]	10	9 - 6	6 2 - 4	-	1 7	131 24 179	21 74 15	43 6	4 9	24 19 5 3 8
2	· 201	94 189	157	31 135	12 11	5	2	2	2	216	91 - 103	. 67 . 78	13	14
27	54 6	51 11	59 4	63	3	_[1	1	1	63 8	36	16	4	7
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11 17 38	48 36 6 77 19	39 54 5 .70	49 28 2 52 11	. 23 4 39	2	$\begin{bmatrix} \frac{1}{4} \end{bmatrix}$	1 -	-	-	35 98	14 38	15 (45)	12	3
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5	:::}	1	:::	' 4	- -	:::}	-	:::}	<u> </u>	2	:::	1	;::	1

Table 1-27. Deaths From 281 Selected Causes, by Color

=	[Numbers after causes of death are category numbers of the Eighth Revision international				nited States			
	Cause of death		Total		w	ite	Alic	ther
		Both sexes	Male	Female	Male	Female	Male	Female
01 02 03 04 05 06 07 08	Abortions— Abortion induced for legal indications Abortion induced for other reasons 640,641 Abortion induced for other reasons 642 Spontaneous abortion 643 Other and unspecified abortions— 644,645 Sepsis of childbirth and the puerperium 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications— 650	16 1 5 10 71 123 3		16 1 - 5 10 71 123 3	::	5 - 3 2 48 74 2		11 1 2 8 23 49 1
09	XII. Diseases of the skin and subcutaneous tissue	2,244	883	1,361	677	1,027	206	334
10 11	Infections of skin and subcutaneous tissue———————————————————————————————————	527 1,717	266 617	261 1,100	215 462	216 811	51 155	45 289
12	XIII. Diseases of the musculoskeletal system and connective tissue	5,288	1,752	3,536	1,504	3,013	248	523
13 14 15	Arthritis and spondylitis	1,974 254 203	694 83 106	1,280 171 97	619 62 84	1,179 143 84	75 21 22	101 28 13
16 17	Nonarticular rheumatism and rheumatism, unspecified 716-718 Osteomyelitis and periositilis 720 Ankylosis and acquired musculoskeletal deformities 727,735-730 Other diseases of musculoskeletal system and connective tissue 721-726,728-734	192 2,665	64 805	128 1,860	61 678	113 1,494	3 127	15 366
18	XIV. Congenital anomalies————————————————————————————————————	13,002	6,854	6,148	5,707	5,067	1,147	1,081
19 20 21	Spina bifida	440 1,947 5,024	194 930 2,737	246 1,017 2,287	173 765 2,314	228 847 1,896	21 165 423	18 170 391
22 23 24	Congenital invalides and other congenital anomalies of revolus system 746 Other congenital anomalies of circulatory system 747 Cleft palate and cleft lip 749 All other congenital anomalies - 744,745,748,750-759	1,255 10 4,326	669 4 2,320	586 6 2,006	544 4 1,907	463 4 1,629	125	123 2 377
25	XV. Certain causes of mortality in early inlancy	24,809	14,198	10,611	9,975	7,260	4,223	3,351
26	XVI. Symptoms and III-defined conditions	30,802	17,944	12,858	13,106	9,231	4,838	3,627
27 28	Senility without mention of psychosis———————————————————————————————————	1,176 29,626	398 17,546	. 778 12,080	304 12,802	667 8,564	94 4,744	111 3,516
29	E XVII. Accidents, poisonings, and violence	151,913	108,138	43,775	87,574	37,118	20,564	6,657
30 31	Accidents E800-E949 Railway accidents E800-E907 Motor vehicle cacidents E810-E823 Motor vehicle traffic accident involving collision with train E810-E810 Motor vehicle traffic accident involving collision with another motor vehicle E810-E810 Motor vehicle traffic accident involving collision with pedestrian E810 Motor vehicle traffic accident involving collision with pedestrian E811,E813,E815 Other motor vehicle traffic accidents involving collision E811,E813,E815 Noncollision motor vehicle traffic accidents E816-E818 Motor vehicle traffic accident of unspecified nature E816-E818 Motor vehicle traffic accident of E816-E818 Motor vehicle traffic accidents E816-E818 F810-E828	100,761 552	70,277 489	30,484 63	59,604 375	26,576 47	10,673 114	3,908 16
32 33	Motor vehicle accidents — E810-E823 Motor vehicle traffic accidents — E810-E819	47,038 46,012	34,049 33,286	12,989 12,726	29,584 28,905	11,499 11,266	4,465 4,381	1,490 1,460
34 35 36	Motor vehicle traffic accident involving collision with another motor vehicle ————————————————————————————————————	1,033 16,002 7,467	701 10,796 5,141	332 5,206 2,326	638 9,636 3,996	295 4,783 1,908	1,160	37 423
37 38	Other motor vehicle traffic accidents involving collision — E811,E813,E815 Noncollision motor vehicle traffic accidents — E818,E819	6,740 8,343	5,373 6,576	1,367 1,767	4,754 5,807	1,218 1,570	1,145 619 769	418 149
39	Motor vehicle traffic accident of unspecified nature ————————————————————————————————————	6,427	4,699	1,728	4,074	1,492	625	197 236
40 41	Motor vehicle nating addition of inspective nature	1,026 238	763 155	263 83	679 134	233 77	84 21	30 6
42 43		1,371 1,445	1,237 1,224	134 221	1,035 1,194	115 216	202 30	19 5
44 45	Accidental polsoning by drugs and medicaments	5,730 2,839	3,915 1,835	1,815 1,004	3,181 1,460	1,459 799	734 375	356 205
46 47 48	Accidental poisoning by drugs and medicaments E850-E859 Accidental poisoning by other solid and liquid substances E860-E869 Accidental poisoning by gases and vapors E870-E877 Accidental fails E880-E887 Fall from one level to another E880-E888 Fall on same level — E880-E888 Other and unspecified fails E887 Accidental caused by fires and flames E880-E899 Accidental drowning and submersion — E910 Inhafation and ingestion of food or other object causing obstruction or suffocation E911,E912 Accident caused by firearm missile — E922	1,322 1,569 14,136	922 1,158 7,325	400 411	706 1,015	321 339 6,391	216 143 834	79 72
49 50	Fall from one level to another E880-E884	3,818	2,690 245	6,811 1,128 259	6,491 2,324 231	1,020	366 14	420 108
51 52	Other and unspecified falls — — — — — — — — — — — — — — — — — —	9,814	4,390	5,424	3,936	250 5,121	454	303
53	Accidental drowning and submersionE910	6,338 5,645	3,878 4,653	2,460 992	2,814 3,526	1,787 818	1,064 1,127	673 174
54 55 56 57	Accident caused by firearm missile ————————————————————————————————————	3,033 2,059	1,751 1,774	1,282 285	1,426 1,431	1,110 218	325 343	172 67
57	Accident caused by cutting or piercing instrument — E920	5,203 135	4,685 111	518 24 78	4,157 83	438 17	528 28 59	67 80 7
58 59	Accident caused by explosive material E923 Accident caused by hot substance, corrosive liquid, steam, or radiation E924,E926	442 210	364 118	92 [305 83	62 69	35	16 23
60 61	Other accidents mainly of industrial type	1,041 3,375	964 3,128	77 247	899 2,787	73 217	65 341	30
62 63	Inhalation and Ingestion of food or other object causing obstruction or suffocation	3,009 4,964	1,669 3,473	1,340 1,491	1,420 2,836	1,141 1,260	249 637	199 231
64 65	Sulcide	26,832 3,676	19,493 1,425	7,339 2,251	17,996 1,336	6,858 2,118	1,497 89	481 193
66 67	Suicide from poisoning by gasesE951,E952 Suicide by hanging, strangulation, and suffocationE953	2,468 3,689	1,651 2,834	817 855	1,619 2,533	807 788	32 301	10 67
68 69	All other accidents E900-E909,E913-E915,E929,E940-E949 Sulcide Sulcide from polsoning by solid or liquid substance E950 Sulcide from polsoning by gases E951,E952 Sulcide by hanging, strangulation, and suffocation E953 Sulcide by firearm and explosive E955 Sulcide by all other means E954,E956-E959	14,728 2,271	12,128 1,455	2,600 816	11,241 1,267	2,421 724	887 188	179 92
70 71	Homicide	19,554 12,766	15,142 10,452	4,412 2,314	7,568 5,079	2,547 1,262	7,574 5,373	1,865 1,052
72 73	Assault by cutting and piercing instrument — E966 Assault by other means — E000 E004 E007 E009	3,304 3,190	2,583 1,818	721 1,372	1,199	373	1,384	348 463
74 75	Legal execution————————————————————————————————————	294	289	1,372	1,142 - 148	909	676 141	463
		4,744	3,204	1,540	2,387	1,137	817	403
77	Injuries undetermined whether accidentally or purposely inflicted E980-E989 Injuries resulting from operations of war E990-E999	22	22	-,	19	*,10/	3	702

and Sex: United States and Each State, 1976-Con.

numbers whi	- Ion do not c	Alabama	Ontolly This				Alaska	·				Arizona			
	Wh	ite	All o	ther		Wr	iite	All c	other		w	nițe	Alic	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
1 - 1 1 2 4 -		1	::	1 - - 1 1 2 -	-			:::	- - - - -	-		11111			01 02 03 04 05 06 07 08
47 9 38	13 4 9	10 1 9	11 2 9	13 2 11	2 2 -		2, 2 -	- -		17 1 16	4	5 - 5	4 1 9	4 - 4	09 10 11
106 48 5 2 2 49	26 9 1 2 1 13	43 23 1 - 1 18	16 9 2 - 5	21 7 1 - 13	4 3 - 1 -	-	1 1 - -	3 2 - 1 - -	- - - -	64 25 5 2 2 2 30	23 9 3 1 1 9	35 15 2 1 1	. 1 - - - 1	5 1 - - 4	12 13 14 15 16 17
237 7 34 81 30 1	86 2 13 29 9 1 32	65 5 12 18 7	47 4 21 7 - 15	39 5 13 7 -	. 37 4 8 6 -	17 - 3 5 1 - 8	6 - 1 2 - 3	4 - 2 1 - 1	10 - 1 - 2 - 7	171 4 27 62 14 –	82 3 9 33 10 - 27	67 1 14 23 3 - 26	14 - 4 3 - 7	8 - 3 1 - 4	18 19 20 21 22 23 24
548	157	108	166	117	46	14	7	16	9	282	126	99	29	28	25
2,131 70 2,061	685 14 671	419 27 392	542 13 529	485 16 469	63 5 58	24 1 23	. 9 - 9	15 3 12	15 1 14	267 15 252	99 3 96	69 7 62	53 3 50	46 2 44	26 27 28
3,311 2,313 1,127 1,111 31 409 145 68 293 165 5 40 293 165 12 227 4 6 12 227 5 3 18 2 3 3 18 2 3 3 18 3 18 3 18 3 18 3	1,592 1,166 598 589 589 17 210 62 40 174 86 9 13 26 8 8 19 99 30 4 45 86 89 9 11 28 88 247 5 12 22 205 3	599 445 11 214 210 9 106 13 7 40 35 4 96 6 2 12 6 6 2 14 96 7 - 89 39 9 11 15 - 14 17 16 90 15 16 64 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	832 507 8 242 241 55 62 240 10 11 18 20 10 11 18 20 10 11 13 13 13 13 13 13 13 13 13	288 195 - 73 11	- 2 - 1 18 6 41 74 3 3 6 60 2	302 233 - 655 - 266 3 3 13 144 6 - 199 51 10 2 2 4 4 4 18 12 13 2 2 13 13 14 14 19 19 19 19 19 2 19 19 19 2 19 2	9	145 103 - 200 20 - 4 4 4 2 4 6 6 3 - 1 1 1 1 1 1 2 1 3 3 3 4 - - - - 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	49 36 1 8 8 - 1 2 5 2 2 2 - 1 1 1 2 2 2 7 3 1 1 1 1 1 1 1 5 6 2 4 - 5 5	8 703 703 705 1146 39 112 204 24 119 115 115 157 157 33 44 120 55 104 60 1 3 3 26 6 75 389 67 67 33 34 248 17	244 21 15 21 180 7	116 43 7 3 54 9	293 218 2 132 130 26 49 2 22 31 1 2 4 2 2 3 1 1 2 6 8 8 1 2 1 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1 2 3 1 3 1	86 69 42 41	46 47 48 49 50 51 52 53 55 55 56 57 58 58 66 67 68 69
521 404 60 51 - 6	138 102 15 19 - 2	47 32 3 12 - - 17	259 209 36 10 - 4	9 -	52 40 9 3 - -	26 24 1 1 - -	- - - -	10 7 2 - - 5	2	51 - 6	110 74 13 18 - 5	i	46 21 16 8 - 1 6	11 2 3 6 - - 1	70 71 72 73 74 75 76 77

Table 1-27. Deaths From 281 Selected Causes, by Color

				Arkansas		
	Cause of death		Wh	ite	Alio	ther
		Total	Male	Female	Male	Female
01	All causes	21,336	10,144	7,254	2,136	1,802
02	Infective and parasitic diseases Cholera O00	186	85	53	24	24
04 05	Typhoid fever	1	1	-	Ξ	-
06 07 08	Cholera	23	- - 6	10	- 3	-
09 10 11	Tuberculosis, all forms	42 37	19 15	12 12	4 4	7
12 13	Tuberculosis of intensiges and certain leavous system 915 Tuberculosis of intensiges pertioneum, and mesenteric glands — 914 Tuberculosis of bones and joints 915 Disseminated tuberculosis 916 918	-	=	=	=	
14 15	Other tuberculosis, including late effects 016,017,019	2 2	2 2	-	-	-
16 17	Piague	-	_	-	-	=
18 19 20	223	-	-	-		=
21 22		-	=	-	11	= =
23 24 25	Maningococcal Infections	3	. – 1	2	-	= =
26 27	Other harterial diseases	61 14	32 10	13 2	8	8
28 29	Late effects of scute polinomalities.	- 3	_	-	- 2	-
30 31 32	Smallpox	-		-	-	-
33 34		8	3	1	2	2
35 36 37 38	Vital eticepitatus — 662-065 Latie effects of viral encephalitis — 666 Infectious hepatitis — 770 Rables — 771 Chry viral dispaces	5	3. -3	1 -	1	
39	Typanosomiasis	13	1	- -	<u>:</u>	<u>:</u>
40 41	Trypanosomiasis — — — — — — — — — — — — — — — — — —	= [=	-	=	-
42 43 44	Syphilis and its sequelae 990-097 Congenital syphilis 990-097 Congenital syphilis 990 Early syphilis, symptomatic 991 Aneurysm of aorta, specified as syphilitic 933.9 Other cardiovascular syphilis 933.9 Tabes dorsalis 934.0 General parceis 934.0 Other syphilis of central nervous system 934.9 All other syphilis of central nervous system 934.9	4 -	<u> </u>	2 -	2 -	[]
45 46	Aneurys of aorta, specified as syphilitic	=	=	=	=	1
47 48 49	Tabes dorsalis	-	<u>-</u>	- 2	- 2	-
50 51	Gonooccal Infections Usayara Gos		-1	=	= = = = = = = = = = = = = = = = = = = =	=
52 53 54	Scristosomiasis	-	-	=	Ξl	=
55 56 57	Schistosomiasis	-	=	-	=	=
58	II. Neoplasms	7 3,996	5 1,932	1,449	354	261
59 60	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	3,939	1,902 45	1,426 28	352 5	259 2
61 62	Malignant neoplasms of buccal cavity and pharynx — 140-149 Of lip — 140 Of tongue — 141	9 19	9	9	1	-
63 64	Of other and unspecified parts of buccal cavity — 141 Of other and unspecified parts of buccal cavity — 146-149 Of pharynx — 146-149	22 30	8 19	14 5	4	2
65 66 67	Malignant neoplasms of digestive organs and peritoneum	931 49	400 21	349 9	101 12	81 7
68 69	Of same the stine, including duodenum 152 Of large intestine, except rectum 153	148 11 374	61 8 140	36 3 182	38	13 - 30
70 71 72	Of large intestine, except rectum —	18	B 2	8	1	1
73 74	Transverse colon, including hepatic and splenic flexures	2 12 334	1 3 126	7 164	1 19	1 1 25
75 76 77	Intestinal tract, part unspecified153.9	5 75	43	2 26	1 4	2 2 1
78 79	Of rectum and rectosigmoid junction — 154 Of fiver and intrahepatic bile ducts, specified as primary — 155 Of gallbladder and bile ducts — 156 Of pancreas — 157	18 25 216	9 10 103	7 11 68	1 2 20	2 25
80 81	Or perioneum, retropertioneal tissue, and tinspecified digestive organs————————————————————————————————————	15	707	193	2 81	20
82 83	Of largner reoplasins of respiratory system	22 963	16 685	2 185	4 75	18
84 85 86	Of other parts of respiratory system — 160,163 Malignant neoplasms of bone, connective tissue, skin, and breast — 170-174 Of bone — 170 Of connective and other soft tissue — 171	16 373 18	6 48 10	6 277 4	2 6 4	42
87 88 89	Of connective and other soft tissue 171 Of skin 172,173 Of breast 174	11 67 277	5 33	31 238	. 1	1 2 39

and Sex: United States and Each State, 1976-Con.

-			California			•		Colorado					Connecticut			
		Wh		All a	ther		Wh	ite	All o	other		Wi	iite	All o	ther	
	Total	Male	Female	Male	Female	Total	Male	Female	Male	Fernale	Total	Male	Female	Male	Female	
	171,022	84,212	71,819	8,956	6,035	17,999	9,658	7,729	330	282	26,128	13,096	11,759	718	555	01
	1,299	595	489	131	84	181	95	76 -	4 -	6	203 -	93	96 -	8 -	- e	03
	5 15	- 3 12	2 2	- - 1		- -	-	-	-	=	1	1 -	=	-	-	04 05 06 07
•	149 278 197	61 142	64 85	13 37 30	.11 14 8	29 27 13	9 18 8	20 6 3	- 1 1	- 2 1	20 32 24	13 16 13	- 6 12 9	1 4 2	1 1 1	08 09 10
	6	106 3 -	53 2 1	30 1 -	- - 1	1 1	- - 1	1		-	1 1	1	1	† - -		11
	3 20 51	1 9 23	† 7 21	3 3	1 4	- 11	9	2	=	1 -	6 -	. 2	3	1	=	13 14 15
	1 -	1 - -		1 1	1		-	111	-	=			111	-	-	16 17 18
	- 1 -	-	- - 1 -	1 1 1	1 1 1	- 1 -	1 -	1 1 1	=	=			- -	1 1		20 21
	- 27	- 13	- - 8	 3	- - 3	- - 3	- 2	. 1	=	=	- 6	- - 2 1	- 4	Ξ	_ =	23 24
	370 49	166 27	1 149 15 1	31 2	24 5	81 6 2	43 4	32 1 2	2 1 -	- 4 -	86 12	38 6	1 45 6 -	2 - -	1 -	17 18 19 20 21 22 23 24 25 26 27 28
	10	7	3	<u>-</u>	-	1	1 -	<u>.</u>	- - -	_		=	- -	-	-	29 30
1	2 22	1 8 2 29	- 13	-	1 1	- 1	-		-		- - 3 1	2	1	-	·- -	32 33
	3 71 -	_	1 32 -	- 5 - 2	- 5 - 4	1 2 - 12	7	- 2 - 5		-	1 4 - 13	2 - 5	1 2 - 8	=		35 36 37
	104 - 1	43 1	55 		= =		-	-	-	- - - -	=	= =	- -	<u>-</u> .	-	29 30 31 32 33 34 35 36 37 38 39 40
	- - 38	- 12	11	12	3	-	2	<u>-</u>	-		3	- 1	-	1	- 1	1
	2 - 3	12 2 - -	- 2 6	- - 1	-	2 - - 1	=	=	-	- - - - - - -	- 3	- - 1		-		42 43 44 45 46 47 48 49 50 51 52 53 54 56 57
	19	5	1 1	B 1 1	2 - -	1	1 1				3 -	=	=	1 - -	-	47 48
	2 2 8 2	3 1 -	2	3 - -	1 -	-		=	-	=	- - - - - 1	- -	=	-	=	50 51
	1	=	1	=	=	-	-		-		1 -	= =	. 1		-	53 54 55
	3 147	2 65	1 44	- 25	13	- 13	7	- 6	=	=	18	5	9	=	- 4	56 57
	36,154 36,700	17,329 17,139	15,772 15,549	1,766	1,287 1,269	3,143 3,103	1,639 1,620	1,404 1,385	54 52	46 46	5,823	2,936 2,888	2,724 2,675	148 146	115 114	58 59
	35,706 783 11 190	453 7 110	244 4 60	1,749 70 - 17	16	55 - 17	41 - 14	12	1 -	1 1	133 2 36	86 2 25 29	35 - 8	10 - 2	2 - 1	61
	232 350	131 205	86 94	13 40	11 11	19 19	15 12	2 3 7	1 -		46 49	29 30 825	14 13	2 6 45	1 - 26	64
	9,417 602 1,624	4,496 352 815	3,992 160 520	555 77 120	374 13 69	765 29 108	390 26 58	344 2 41	17 1 6	14 - 3	1,673 125 249 14	72 147 4	36 90 8	14 8	3 4 2	67
	79 3,571 322	34 1,579 122	38 1,717 176	3 128 8	147 16	9 287 17	5 127 7	4 147 10 2	5	8 - -	673 86 17	292 36	365 49 11	9	7 - -	69 70 71
	83 70 328	44 25 150 1,181	37 34 156 1,229	- 6 11 93	2 5 11 108	4 5 21 232	2 3 9 103	1 11 119	1 -3	1 7	72	5 37 188	3 35 235	- - 8	- 7	72 73 74
	2,611 157 887 263	57 457 145	85 367 61	10 38 40	5 25 17	8 74	38 10	4 35 4	1 1	-		20 83 18	32 72 11	- 3 -	1 -	75 76 77
	386 1,958 147	149 898 67	212 858 59	10 125 14	15 77 7	54 .175	20 98 8	34 71 6	4	- 2 1	63 340 21	26 169 14	34 154 7	1 10 -	2 7 -	78 79 80
	8,808 278 8,394	5,698 205	2,400 50	53B 19	172	634 19	482 15	135	14	3	47	924 37	304 7 291	49 2 47	20 1 19	82
	136 4,106	5,401 92 475	2,315 35 3,376 52	511 8 29 7	167 1 226		463 4 45 7	131 - 353 3	14 - - -		1,237 13 754 20	880 7 72 10	6 661	1	20	84 85 86
	135 165 537 3,269	67 71 311 26	79 212	9 8	9 6 6 205	54	33 1	9 21		-	14 89	6 52	35	1 -	2 18	1 87

Table 1-27. Deaths From 281 Selected Causes, by Color

1				Arkansas		
	Cause of death	Total	Wh	iite	Allo	ther
	·		Male	Female	Male	Female
Mellanan	t neoplasms, etc.—Con.					
	ant neoplasms of genital organs — 180-187					
Of c	zervix uteri	503 76	194	186 52	72	51 24
Of c	other parts of uterus — 181,182	54		40	***	14
Of c	ther parts of uterus — 181,182 vary, fallopian tube, and broad ligament 183 ther and unspecified female genital organs 184 orostate 185	94 13		82 12	***	12 1
Of p	prostate185	251	180	***	71	
		15 163	14 101		1	***
Of t	and the and unspecified urinary organs ————————————————————————————————————	82	53	42 19	15 9	5
Of c	other and unspecified urinary organs	81	48	23	6	4
1	ant neoplasms of other and unspecified sites	510	211	215	46	38
Of E	190 190 190 191 191 192 193 194 193 194	90	1 51	3 35	2	2
Of the	hyroid gland	90	2	6		1
1 euker	97	· 407	157 93	171 57	44	35 7
Lym	phatic leukemia	53	30	17	14	2
муе	olo leukema 205	66	37	20	5	4
Othe	er and unspecified leukemia	10 42	5 21	5 15	5	1
Other	neoplasms of lymphatic and hematopoletic tissues	207	103	79	12	13
Lym	phosarcoma and reticulum cell sarcoma ————————————————————————————————————	44	20	24	7	"-
Hode	gkin's disease201	27 55	16	10	1	-
All c	coyle teutenina 206 re and unspecified leukemia 207 neoplasms of lymphatic and hematopoletic tissues 200 phosarcoma and refliculum cell sarcoma 200 gkin's disease 201 ple myeloma 203 other neoplasms of lymphatic and hematopoletic tissues 203 other neoplasms of lymphatic and hematopoletic tissues 202 eoplasms and neoplasms of unspecified nature 210 ease	55 81	25 42	15 30	6 5	9
Benign n	eoplasms and neoplasms of unspecified nature	57	30	23	2	2
Benign	neoplasms of eye, brain, and other parts of nervous system	1 8	•••	1 7	**:	1
Other !	benign neoplasms ———————————————————————————————————	5	3	2	-	
Neopia Neopia	sms of unspecified nature of female genital organs ————————————————————————————————————	32	•::	- 9		-
Other i	neoplasms of unspecified nature230-233,237,239	11	23 4	4	2	1
l	III. Endocrine, nutritional, and metabolic diseases	443	130	195	39	79
		***	'30	133	39	18
Nontoxic	gotter —	-	-			-
Atl other	dispasses of thursid gland gas	1/		1 4		2
Diabetes	mellitus	371	109	166	32	64
Diseases	of pituitary gland ————————————————————————————————————	3	. 1	1	-	1
Diseases	of adrenal gland255	1 1	_ [1	-	
NIACIR DE	of pituitary gland 253 of thymus gland 255 of adrenal gland 255 of adrenal gland 255 oficiency 262 taminoses and nutritional deficiencies 260,261,263-269 orosis ———————————————————————————————————	22	7	7		1 5
Cystic fib	prosis	4	2	ź	- 1	-
	endocrine and metabolic diseases —————————————————————————————————	33	10	13	4	6
l	IV. Diseases of the blood and blood-forming organs	54	18	16	7	13
Anemias-		1		Į.	i	
Deficie	ncy anemias — 280-283	35 2	10 1	9 1	5	11
Hemoly	tic anemias	12	-		3	9
Other	1280-285	14 7	4 5	8	2	2
Purpura a	and other (hemorrhagic conditions	5	3	1	1	-
All other	diseases of blood and blood-forming organs	14	5	6	1	2
	V. Mental disorders	70	29	22	10	9
Castle as	d assemble describes		•	i		_
Atcoholic	d presenile dementias	2 2	1	1	1	-
1400410410	psychoses294-299	1 1		=1	1	
Au other	n	30 32	14	.3	8	5
Alcoholist			11	17	11	3 1
Alcoholist Other net	proses, personality disorders, and nonpsychotic mental disorders	3	1	11	- 1	
Alcoholism Other net Mental re	tardatlon310-315	3		!	1	
Alcoholism Other net Mental re	VI. Diseases of the nervous system and sense organs		1 54	46	19	11
Alcoholism Other net Mental re	VI. Diseases of the nervous system and sense organs	3		!	1	
Alcoholism Other net Mental re	VI. Diseases of the nervous system and sense organs	3 130 19 3	54 10 2	46 2 1	19 4 -	11 3
Meningitis Hereditary Multiple s Paralysis	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 colerosis — 340 anilians — 340	3 130 19	54 10 2 3	46 2 1 3	19	11 3
Alcoholisr Other net Mental re Meningitis Hereditary Multiple s Paralysis Cerebral :	VI. Diseases of the nervous system and sense organs	3 130 19 3 10 14 4	54 10 2 3 8 3	46 2 1 3 6	19 4 - 3 -	11 3 1 1
Alcoholismonth of the Meningitis Hereditary Multiple S Paralysis Cerebral : Epilepsy — Inflamment	10-315	3 130 19 3 10 14	54 10 2 3 8 3	46 2 1 3 6 - 2	19 4 -	11 3 1 1 1 2
Alcoholismonth of the Meningitis Hereditary Multiple S Paralysis Cerebral : Epilepsy — Inflamment	10-315	3 130 19 3 10 14 4	54 10 2 3 8 3	46 2 1 3 6	19 4 - 3 -	11 3 1 1
Alcoholisar Other net Mental re Mental re Mental re Mental re Mental re Mental re Epilepsy- Inflammate Cataract- Glaucoma	VI. Diseases of the nervous system and sense organs	3 130 19 3 10 14 4 11 -	54 10 2 3 8 3 4	46 2 1 3 6 - 2	19 4 3 - 3 - 3	11 3 - 1 1 2
Alcoholist Other net Mental re Menta	VI. Diseases of the nervous system and sense organs 320	3 130 19 3 10 14 4 11	54 10 2 3 8 3 4	46 2 1 3 6 - 2	19 4 - 3 -	11 3
Alcoholist Other net Mental re Menta	VI. Diseases of the nervous system and sense organs	3 130 19 3 10 14 4 11 -	54 10 2 3 8 3 4	46 2 1 3 6 - 2	19 4 3 - 3 - 3	11 3 1 1 2
Alcoholist Other net Mental re Meningitis Hereditar Multiple s Paralysis Cerebral : Epillepsy- Inflammat Cataract- Glaucoma Otitis mec All other organs —	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 ciperosis — 340 agitans — 342 spastic infantile paralysis — 343 ory diseases of eye — 360-369 1. — 375 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389	3 130 19 3 10 14 4 11 1 1 1 1	54 10 2 3 8 8 4 - - - 24	46 2 1 3 6 - 2 - 1 -	19	11 3 1 1 2 -
Alcoholist Other net Mental re Mental re Mental re Mental re Metal re Metal re Multiple s Paralysis Cerebral s Epilepsy— Inflammat Cataract— Glaucoma Otitis mec All other organs—	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 citerosis — 340 agitans — 342 spastic infantite paralysis — 343 ory diseases of eye — 360-369 1. — 375 181 and mestolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 310-315	3 130 19 3 10 14 4 11 - - 1	54 10 2 3 8 3 4	46 2 1 3 6 - 2	19 4 3 - 3 - 3	11 3 1 1 2
Alcoholist Other net Mental re Mental re Mental re Mental re Metal re Metal re Multiple s Paralysis Cerebral s Epilepsy— Inflammat Cataract— Glaucoma Otitis mec All other organs—	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 citerosis — 340 agitans — 342 spastic infantite paralysis — 343 ory diseases of eye — 360-369 1. — 375 181 and mestolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 310-315	3 130 19 3 10 14 4 11 1 1 1 67	54 10 2 3 8 4 - - - 24 5,216	46 2 1 3 6 - 2 - 1 1 - 3 1 4,057	19 4 - 3 - - 3 - - 1 8	111 3 - 1 1 2 - - - - 4 989
Alcoholist Other net Mental re Meningitis Hereditary Multiple 5 Paralysis Cerebral Epilopsy-triflammad Cataract-Glaucoma Otitis mec All other organs —	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 colerosis — 340 agilans — 342 spastic infantile paralysis — 343 ory diseases of eye — 345 ory diseases of eye — 345 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VIII. Diseases of the circulatory system — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 Apartmentic fever — 320-322	3 130 19 3 10 14 4 11 1 1 1 1 67 11,246	54 10 2 3 8 3 4 - - - 24 5,216	46 2 1 3 6 - 2 - - 1 - 3 1 4,057	19	111 3 - 1 1 1 2 - - - - 4 989
Atcholist Other net Mental re Mental re Mental re Mental re Mental re Mental re Mental re Mental re Multiple 3 Paralysis Cerebral = Epilepsy- Inflammat Cataract- Glaucoma Otitis mec All other organs — Active rhe Chronic ri Disease Disease	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 celerods — 340 agitlans — 342 spastic infantile paralysis — 343 ory diseases of eye — 360-369 374 1 — 375 If a and mastolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VIII. Diseases of the circulatory system — 330-392 heumatic fever — 330-392 heumatic fever — 330-392 heumatic tever — 393-398 heumatic valve — 394 so of mitral valve — 394 so of mitral valve — 394 so of mitral valve — 394	3 130 19 3 10 14 4 11 1 1 1 1 67 11,246 4 81 18	54 10 2 3 8 4 - - - 24 5,216	46 2 1 3 6 - 2 - - 1 - 31 4,057 37 7	19 4 - 3 - - 3 - - 1 8	11 3 - 1 1 2 - - - 4 989
Alcoholist Other net Meningitis Hereditary Multiple s Paralysis Cerebral : Epillepsy- Inflammato Cataract- Glaucoma Otitis mec All other organs Active rhe Chronic ri Dispasso Dispasso Dispasso Dispasso	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 ciperosis — 342 spastic infantile paralysis — 343 ory diseases of eye — 363-369 affa and mastolditis — 375 dia and mastolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 390-392 neumatic tever — 390-392 neumatic tever — 390-392 neumatic tever — 393-398 so of mitter valve — 395 so of other condocardial structures — 395 so of other condocardial structures — 395 so of other condocardial structures — 395	3 130 19 3 10 14 4 11 1 1 1 67 11,246 4 81 18	54 10 2 3 8 3 4 - - - 24 5,216	46 2 1 3 6 - 2 - 1 1 - 31 4,057 3 7 7 9 3	19 4 - 3 - 3 - 1 8 984	111 33 -1 1 2 2 2
Alcoholist Other net Meningitis Hereditary Multiple s Paralysis Cerebral : Epillepsy- Inflammato Cataract- Glaucoma Otitis mec All other organs Active rhe Chronic ri Dispasso Dispasso Dispasso Dispasso	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 ciperosis — 342 spastic infantile paralysis — 343 ory diseases of eye — 363-369 affa and mastolditis — 375 dia and mastolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 390-392 neumatic tever — 390-392 neumatic tever — 390-392 neumatic tever — 393-398 so of mitter valve — 395 so of other condocardial structures — 395 so of other condocardial structures — 395 so of other condocardial structures — 395	3 130 19 3 10 14 4 11 1 1 1 1 67 11,246 4 81 18	54 10 2 3 8 3 4 - - - 24 5,216 - 34 10	46 2 1 3 6 - 2 - - 1 - 31 4,057 37 7	19 4 - 3 - - 3 - - 1 8 984	111 33 11 12
Atcoholist Other net Meningitis Hereditary Multiple 3 Paralysis Cerebral : Epilepsy- Inflammato Catanact- Glaucorma Otitis mec All other organs - Active rhe Chronic ri Dispasse Dispasse Other r Hyportens Mallona	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 ciclerosis — 349 agilians — 349 agilians — 349 agilians — 345 ory diseases of eye — 360-369 Title and mastolditis — 374 Ide and mastolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 390-392 aumatic fever — 390-392 auma	3 130 19 3 10 14 4 11 1 1 1 67 11,246 4 81 18 31 33 29 218	54 10 2 3 8 3 4 - - - 24 5,216 - 34 10 20 - 4 65 2	46 2 1 3 6 - 2 - 1 1 - 3 3 4,057 3 7 9 3 18 69 -	19 4 	111 33 -1 1 2 2 2 4 989 1 1 6 6 1 1 1 1 4 4 4 5 4 4 5 1 1 1 1 1 1 1 1 1
Alcoholist Other net Menhal re Menhal re Menhal re Menhal re Menhal re Menhal re Menhal re Multiple 3 Paralysis Cerebral Epilepsy— Inflammab Cataract— Glaucoma Otitis mec All other organs— Active rhe Chronic ri Disease Disease Disease Disease Maligna Essentit	tardation — 310-315 VI. Diseases of the nervous system and sense organs — 320 y neuromuscular disorders — 330 ciperosis — 342 spastic infantile paralysis — 343 ory diseases of eye — 363-369 affa and mastolditis — 375 dia and mastolditis — 381-383 diseases of nervous system and sense — 321-324,331-333,341,344,346-358,370-373,376-380,384-389 VII. Diseases of the circulatory system — 390-392 neumatic tever — 390-392 neumatic tever — 390-392 neumatic tever — 393-398 so of mitter valve — 395 so of other condocardial structures — 395 so of other condocardial structures — 395 so of other condocardial structures — 395	3 130 19 3 10 14 4 11 1 1 1 67 11,246 4 81 18 31 31 31 32 29 218	54 10 2 3 8 3 4 - - - 24 5,216 - - 4 10 20	46 2 1 3 6 2 - - 1 - 31 4,057 3 7 7 9 3 1 8 6 9	19 4 - 3 - 3 - 1 8 984 - 1 - 3 - 1	11 3 -1 1 2 2

and Sex: United States and Each State, 1976-Con.

•	California . White All other					ational Class	sification of		CD) are ide	entified by	an asterisk;			ix]		一
	1	I					1	Colorado				1	Connecticut			
	Total	Wh	ilte	All c	other	Total	Wit	nite [,]	All c	other	Total	Wi	lite	All o		
ļ		Male	Female	Male	Female		Male	Female	Male	Female		Male	Female	Male	Female	
	4,149 466 529 1,151 72	1,755	2,017 402 477 1,074 64	176	201 64 52 77 8	390 43 43 110	182	196 40 43 107 6	6	6 3 - 3	679 62 88 194 17	305 	339 54 82 186 17	13 	22 8 6 8	01 02 03 04 05
	1,833 98 1,589 900 689 3,362	1,659 96 1,006 591 415	472 246 226 1,542	174 2 67 41 26 167	44 22 22 21 115	175 13 157 85 72 361	169 13 102 59 43	50 24 26 159	6 -3 1 2 5	2 1 1 5	302 16 259 165 104 509 2	289 16 174 113 61 249	75 37 38 238	13 - 5 4 1 13	5 1 4	01 02 03 04 05 06 07 08 09 10
	31 947 106 2,278 1,478 395 764 26	16 468 36 1,018 751 203 384 14	15 408 65 1,054 602 163 306	49 3 115 59 16 33	- 22 2 91 66 13 41	5 99 4 253 154 39 78	2 55 135 95 28 39	3 41 4 111 55 9 37	2 3 2 1	1 4 2 1	118 16 373 220 62 97	1 64 6 178 111 32 46	1 50 8 179 100 29 47 3	3 1 9 4 -	1 1 7 5 1 2	11 12 13 14 15 16 17 18 19 20
	293 2,014 556 194 568 696 448	150 967 270 100 264 333 190	124 904 259 78 236 331 223 10	9 88 15 12 40 21 17	10 55 12 4 28 11 18 3 8	3 34 180 60 21 49 50 40	3 25 91 31 16 22 22 19	9 81 28 5 21 27 19	4 - 3 1 2	- 4 1 - 3 -	54 299 64 33 90 112 100	29 142 26 18 43 55 48	21 146 36 14 41 55 49	2 6 1 4 1 2	-2 52 - 21 1	21 22 23 24 25 26 27
	82 79 3 180 91	27 36 88 39	45 40 3 80 45	2 3 8 4 165	8 - - 4 3 229	7 5 1 19 8 351	3 3 7 6	3 2 1 11 2 2	1 - 1 - 5	- - - - - 10	10 6 58 28 600	2 3 33 10 233	8 3 - 23 15 326	- - 2 - 12	- - 1 29	28 29 30 31 32 33
	2 11 37 2,311 21 - 35 1	1 2 4 876 7 - 9	1 7 33 1,108 6 - 24 1	123 4 - 1	204 4 1	- 2 4 260 2 1 3	1 83 2 1 2	2 3 164 - 1	5	8	2 6 503 6 - 2	193 2 - 1	- 1 6 272 4 - 1	- - 10 - - -	28	34 35 36 37 38 39 40
	238 47 361 418	80 20 171 186	140 24 156 176	10 2 25 26	- 8 1 9 30	34 3 42 52	17 3 18 22	16 - 23 27	1111	1 3	26 7 48 65 34	9 3 24 25	17 4 21 35	2	1 1	42 43 44 45
	251 21 59 114 57 46 121	100 6 15 52 27 20 66	111 15 16 54 26 19	18 14 3 1 4	22 14 5 3 5	21 2 3 9 7 . 7 24	9 1 2 4 2 3 10	10 1 1 5 3 4 13		2 - - 2 - 1	5 7 11 11 17	1 1 3 6 7	4 5 7 5 8 6	1 2 1	1	46 47 48 49 50 51 52
	1,006 119 28 35 444 365 15	529 43 23 13 274 169 7	341 71 2 19 89 153	104 2 2 2 2 68 29	32 3 1 1 13 14	107 13 2 2 62 26 26	72 7 2 2 45 15	32 6 - 14 11	3 - 1 - 3 -	- - - -	179 13 5 3 119 33	84 3 4 1 65 9	56 B 1 2 20 21	26 1 24 1	13 1 - 10 2	53 54 55 56 57 58 59
	15 1,630	817	7 661	1 93	59	235	117	108	- 5	. 5	6 263	138	, 110	7	- 8	59 60
	160 62 142 297 49 119	74 47 51 158 20 63	55 14 82 127 24 37	17 - 5 10 3 10	14 1 4 2 2 9	19 12 21 45 5 25	6 8 11 20 3 13 -	10 4 8 25 2 11	1 1 - 1	2 - 1 - -	19 10 24 65 8 20	7 7 8 35 5	в 3 16 30 3 5 -	3	4 2 -	61 62 63 64 65 66 67 68 69 70
	789 789	398 40,545	318 38,686	47 3,519	26 2,719	106 8,538	- - 56 4,382	47 3,917	- - 2 119	- 1 1 120	1 116 13,679	66 6,744	44 6,456	- - 4 261	2 2 218	68 69 70 71 72
	14 1,412 419 514 67 422 1,313 58 77 605 973 202	3 570 123 293 17 137 514 28 22 216 171 77	9 733 262 181 36 254 645 14 51 320 163 97	2 62 18 28 2 14 82 8 3 36 18	47 16 12 2 17 72 6 1 33 21	1 193 69 47 10 67 157 5 5 51 28 68	83 20 34 5 24 49 3 3 3 17	1 107 48 13 5 41 100 2 2 2 29 19	1 - - 1 7 - 4 - 3	- 2 1 1 - 1 1 1 1	3 194 54 58 6 76 210 4 16 96 52 42	1 72 11 36 2 23 90 2 9 41 22 16	1 115 39 20 3 3 53 100 2 54 44 27 22	10 11 4 2 3	. 10 . 10 . 10	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-27. Deaths From 281 Selected Causes, by Color

				Arkansas		
	Cause of death	Total	Wh	ite	Allo	ther
	·	Iotai	Male	Female	Male	Female
01	Ischemic heart disease 410-413 With hypertensive disease (.0) Without mention of hypertensive disease (.9) Acute myocardial infarction 410	6,537	3,383	2,211	472	471
02 03	With hypertensive disease (.0) Without mention of hypertensive disease (.9)	644 5,893	203 3,180	237 1,974	92 380	112 359
04 05	Tieste injection interest	3,942 13	2,321 6	1,123	280	218
90	Chronic Ischemic heart disease — 412	2,581	1,056	1,082	191	252
07 08	Other acute or subacute forms of ischemic heart disease 411 Chronic ischemic heart disease 412 Angina pectoris 413 Other forms of heart disease 420.429 Nomrheumatic acute perfearditis and acute myocarditis 420.429 Acute and subacute endocarditis 420.421 Chronic disease of endocardium 424 Of mitral valve, nonrheumatic 424.0 Of aortic valve, nonrheumatic 424.0 Of other endocardial structures 424.1 Of other endocardial structures 424.9 Symptomatic 424.9 Symptomatic heart disease 424.9	1,024	454	324	139	1 107
09 10	Nonrheumatic acute pericarditis and acute myocarditis — 420,422 Acute and subacute pericarditis — 421,422	2 7	1 2	 2	- 1	1 2
11	Chronic disease of endocardium 424	16	9	5	i	ī
12 13	Of mitral valve, nonrheumatic 424,0	- 2	1	- 1	-	-
14	Of other endocardial structures	14	8	4	.1	.1
15 16	Symptomatic heart disease	667 36	286 6	238 14	82 11	61 5
17	All other forms of heart disease	296	150	65	44	37
18 19	Cerebrovascular diseases — 430-438 With hypertension (benign) (.0)	2,559 242	930	1,068	268	293
20		2,317	70 860	62 1,006	49 219	61 232
21 22	Subarachnoid hemorrhage 430 Carebral hemorrhage 431	79 252	29 87	36 103	3 30	11 32
23	Without memorn or hypertension (.9)	366	119	166	42	39
24 25	Uereoral empolism 434 Other specified acute cerebrovascular diseases 432 435	6 34	3 20	3- 12	- ī	1
26	Acute but ill-defined cerebrovascular disease436 l	1.401	514	550	168	169
27	Other cerebrovascular diseases —————————————————————————————————	421	158	198	24	41
28 29	Other cerebrovascular diseases 437,438 Diseases of arteries, arterioles, and capillaries 440-448 Arteriosclerosis 440-448 Arteriosclerosis 441 Gangrene 445 All other diseases of arteries, arterioles, and capillaries 445 Useases of veins and lymphatics and other diseases of circulatory system 450-458 Venous thrombosis and embolism 450-453 Other diseases of the respiratory system 454-458	586 305	245 102	256 159	38 20	47 24
30 31	Aortic aneurysm (nonsyphilltic) 441	133 35	85 17	34	5 3	9 6
32	eagletie 442-444,446-448 All other diseases of arteries, arterioles, and capillaries 442-444,446-448	113	41	54	10	8
33 34	Diseases of veins and lymphatics and other diseases of circulatory system	237 197	105 87	89 '77	24 18	19 15
35	Other diseases of circulatory system 454 458	40	18	12	6	4
36	VIII. Diseases of the respiratory system	1,189	712	338	85	54
37	Acute upper respiratory infections	7	3	2	1	1
38 39	Acute bronchitis and bronchiolitis 466 Influenza 470-474	9 66	3 26	3 32	1 2	2 6
40		518	263	177	43	35
41 42	Prieumonia	16 45	7 28	9 9	5	- 3
43	Acute interstitial pneumonia 488	8	1	1	4	3 2 8
44 45	Bronchopneumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms 483.486	101 348	49 178	38 120	6 28	8 22
46	Bronchitis, emphysema, and asthma 490-493	234	180	38	14	2
47	Bronchitis, unqualified	7	4	3	- 1	-
48 49	Circinic tronclusts	30 186	21 150	8 24	11	1
50 51	Pneumonia due to other and unspecified organisms	11	5	3	3	-
52 53	Empyema and abscess of lung ————————————————————————————————————	13	6	2	4	1
53 54	Pieurisy 511 Other chronic intersitiat mérimonia 511	1 26	14	1 10	2	-
55	Bronchiectasis 518	9 [3	6	-	=
56	Other diseases of respiratory system 501-508,512,514-516,519	306	214	67	18	7
57	IX. Diseases of the digestive system	575	293	191	55	36
58 59	Diseases of teeth and supporting structures — 520-525 Peptic ulcer — 531-533	46	27		7	-
60	liker of stomach	13	5	4	i	3
61 62	Ulcer of duodenum	19 14	15 7	2 3	3	2 1
63	Gestritle and duodenitie	7	1	š	1	_
64 65	Appendicitis — 540-543 Appendicitis — 550-553,560 Hernia and intestinal obstruction — 550-553,560	11 55	7 20	27	1 5	3 3
66	Gastroenteritis and colitis, except ulcerative, of nonInfectious origin ———————————————————————————————————	1 1		-	1	_
67 68	Diverticula of Intestine — 562 Chronic enterlits and ulcerative colitis — 563	22	12	9	1	-
69	Cirrhosts of liver	179	4 99	1 52	22	- 6
70 71	Other propried	51 18	33 11	6	10	2
72	Unspecified	110	55 21	40	12	3
73 74	Other diseases of digestive system — 526-530.534.536.537.564-570.572.573.576.577	40 209	102	13 75	2 18	14
75	X. Diseases of the genitourinary system-	326		105	50	30
	•		141	- 1		
76 77	Nephritis and nephrosis ———————————————————————————————————	121 16	59 10	33	14	15 -
78	Nephrotic syndrome	2	- 1	2	-	_
79 80	Infections of kidney	103 46	49 14	27 24	12 5	15 3
81 82	Calculi of urinary system — 592,594	5	3 54	1	1	-
83	Chronic and unqualified nephritis and renal scierosis	131 15	9	44	23 6	10
	Diseases of breast ————————————————————————————————————	1 7	- 2	1 2	- 1	- 2
84 85			-	~		- 1
85	VI Complications of programmy shildhight and the pursuanting	_	i	_ 1	1	أبر
	XI. Complications of pregnancy, childbirth, and the puerperium	7		5		2
85	XI. Complications of pregnancy, childbirth, and the puerperium————————————————————————————————————	7		5		2

and Sex: United States and Each State, 1976-Con.

numbers whi	on do not o	California	CALCOLY IIII				Colorado			1		Connecticut			Γ
	Wh	ite	All c	other		Wi	ite	All c	other •		w	nite	Ali c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
56,246 6,890 49,356 22,622 33,361 11 2,739 58 82 123 5 48 70 1,404 207 2,284 15,275 914 1,995 4,549 4,830 4,830 4,836 5,060 2,574 1,522 196 768 1,126 977 149	Male 28,866 2,798 26,070 12,989 15,704 15,704 41 57 4 23 30 663 79 439 6,475 723 5,752 289 16,682 29 1,682 29 1,746 2,330 902 1,010 72 346 407 73 6,999	Female 23,547 3,212 20,335 8,293 8,115,169 4 1,094 21 1,093 21 25 9,690 1,213 33 1,417 507 1,003 2,555 51 1,527 408 47,1537 408 47,4 64 4,153 16 50 324 1,978	Male 2,265 454 1,811 823 1,433		5,266 470 4,786 2,686 40 2,540 548 7 9 14 1 1,555 1,78 1,377 74 1,555 1,78 1,377 75 25 263 283 149 11 93 283 281 19 283 283 284 285 285 286 286 286 286 286 286 286 286 286 286	Male 2,973 219 2,754 1,710 28 1,235 281 3 2 8 8 51 577 265 774 109 2 8 285 145 270 128 96 51 141 98 99 1,031 4 4 75 376	Female 2,162 229 1,933 922 12 1,228 -235 3 6 6 1 -5 170 16 34 889 115 774 46 55 313 248 164 55 190 49 49 49 49 6 50 128 112 16 694 133 332	Male 688 111 57 31 12 8 1 15 3 15 3 12 2 16 6 1 11 6 3 22 1 6	· · · · · · · · · · · · · · · · · · ·	Total 8,887 1,042 7,845 4,403 817 4 9 13 817 4 9 13 817 10 690 15 86 2,481 295 2,186 90 332 795 2 39 694 487 47 156 179 157 22 1,701 66 13 173 754 38	4,652 464 4,188 2,626 5 2,019 2 451 2 5 8 2 2 1 5 5 381 106 875 29 137 15 1 - 12 12 13 15 15 18 163 163 163 163 163 163 163 163 163 163	Female 3,987 523 3,464 1,662 2,319 292 2 2 3 5 5 250 9 23 1,417 1,743 556 459 2,71 1,743 556 386 386 386 386 386 386 386 386 386 38	1366174-62-45	Female 112 29 83 41 - 71 - 28 - 1 - 23 - 33 - 4 41 55 366 2 21 11 10 - 10 6 6 6 7 7 7 6 6 6 7 1 1 1 1 1 1 1 1 1 1	01020344056007080910111213144156617 181920122232425627 2829301322333435 36 3738394041424344445
188 601 75. 1,527 2,097 2,555 79 414 1,885 177 1 123 37 320 98 2,557 7,544 4 4 637 286 284 67 73 4,260 2,439 713 1,098 230 1,455 1,824	2,139 722 338 695 1,019 1,622 31 249 1,297 73 15 167 38 1,670 3,930 34 1,277 180 3,930 34 1,277 180 3,930 34 1,277 180 3,930 34 1,75 175 175 175 175 187 233 2,426 1,448 379 91 1,448 379 379 379 379 379 379 379 379 379 379	1000 7177 918 7994 42 139 513 100 100 124 48 770 2,877 1 24 28 228 123 777 28 144 1,399 722 262 262 271 1 24 45 1,399 722 262 262 271 1 24 45 1 25 1 26 1 26 1 27 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28	9 52 3 80 90 89 1 18 58 812 - 15 5 4 21 55 5 7 5 52 4 7 3 30 1195 47 7 59 8 8 8 2 2 4 5 5 5 5 8 4 5 5 5 5 8 4 5 5 5 5 8 4 5 5 5 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	21 4 35 70 50 5 8 8 7 7 20 - 3 1 8 4 4 7 7 24 6 6 1 7 1 1 24 7 6 5 2 3 6 5 6 5 1 2 0 6 6 6 1 5 7	30 73 4 187 414 338 8 9 57 250 23 10 426 704 27 35 285 12 25 285 133 33 33 14 19 21 21 21 21 21 21 21 21 21 21 21 21 21	13 41 4 88 220 245 42 190 9 - 5 3 22 4 233 370 - 39 15 5 6 3 27 7 172 86 6 17 69 20 20 20 7 - 21	16 300 85 191 191 88 3 3 15 56 14 33 11 15 7 3 3 3 10 4 4 4 6 23 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10	1 3 2 4 4 2 9 . 16 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2 -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1754 388 51 191 1437 263 8 49 175 24 3 3 418 996 80 34 18 996 10 14 24 196 38 40 142 196 38 41 208 41 24 24 24 24 24 24 24 24 24 24 24 25 26 37 26 37 26 37 26 37 26 37 26 37 37 37 37 47 47 47 47 47 47 47 47 47 47 47 47 47	15 45 46 86 202 1888 4 32 1388 14 - 14 1 1 17 2 288 520 - 49 20 27 2 3 1 1 24 - 13 8 13 13 14 17 2 2 13 18 19 19 19 19 19 19 19 19 19 19 19 19 19	205 976 704 1755 14 - 8 - 21 103 414 - 35 151 157 175 175 175 175 175 17	12151212122129 36 1111111 1 1 1 2013 7 14 11 7 1 17	- 3 7 7 3 3 	46 4748 495 551 553 545 556 57 58 59 60 61 62 63 63 64 65 66 67 68 69 70 71 72 73 74 75 77 78 79 79 79 79 79 79 79 79 79 79 79 79 79
327 53 704 83 2 103 42	117 26 329 72 1 47	182 23 302 1 47 32	10 4 43 111 - 1	18 	27 4 106 9 - 5 2	12 4 43 9 - 4	14 60 1	1	- 2 - 2 1 -	24 2 105 14 - 12 1	9 46 14 - 5	13 2 51 6	4	2 -4 	80 81 82 83 84 85

Table 1-27. Deaths From 281 Selected Causes, by Color

				Arkansas		
	. Cause of death		Wh	ite	All o	ther
		Total	Male	Female	Male	Female
01	Abortions 540.645 Abortion Induced for legal indications 640,641	_				_
02 03	Abortion induced for other reasons	<u>- 1</u>	•••	-	***	
04	Spontaneous abortion643	-	•••			-
05 06	Other and unspectined abortions————————————————————————————————————	- 1	•••	-	***	: J
07 08	Spontaneous abortion 643,645,645 Other and unspecified abortions—644,645 Sepsis of childbirth and the puerperium 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications 650	5	:::	5 -	:::	-
09	XII. Diseases of the skin and subcutaneous tissue	27	8	8	ß	3
10 11	Infections of skin and subcutaneous tissue — 680-686 Other diseases of skin and subcutaneous tissue — 690-709	3 24	1 7	8	2 6	3
12	XIII. Diseases of the musculoskeletal system and connective tissue———————————————————————————————————	66	23	27	9	7
13	Arthritis and spondylitis	27	10	13	3	1
14 ¹	Nonarucular meumausm and meumausm, unspecined 718-718	5	1 1	- 11	3 1	- :1
16	Notatucular informatism and informatism, dispersion of the content	1	- 1	i i	_ i	1
17	Other diseases of musculoskeletal system and connective tissue 721-726,728-734	30	11	11	2	6
18 19	XIV. Gongenital anomalies —	125	58 1	34	15	. 18
20	Annually had an admin and other annually assembles as assembles as assembles and assembles as a second assembles as a second assembles as a second assembles as a second assembles as a second assembles as a second assembles as a second as a second assembles as a second a	14	9	2	-	3
21	Congenital injuriocephalus and other congenital anomalies of neirvous system 1/40,742,743 Congenital anomalies of heart 7/46 Other congenital anomalies of circulatory system 7/47 Cleft palate and cleft lip 7/49 All other congenital anomalies 7/44,745,748,750-759	53	24	15	7	7
23 Í	One congening anomanes of circulardy system ————————————————————————————————————	9	5 -	1	_ '	3
24		47	19	15	8	5
25	XV. Certain causes of mortality in early infancy	253	92	82	41	38
26	XVI. Symptoms and ill-defined conditions————————————————————————————————————	909	366	250	161	132
27 28	Sentility without mention of psychosis———————————————————————————————————	83 826	14 352	19 231	22 139	28 104
29	E XVII. Accidents, polsonings, and violence	1,734	987	376	275	96
30	Accidents E800-E949	1,231	718	287	155	71
31 32	200-299	3 558	3 335	126	- 67	30
33	Motor vehicle traffic accidents — E810-E819	548	329	124	67	28
34 35	Motor vehicle traffic accident involving collision with train	29 98	18 54	9 29	1 11	1.1
36	Motor vehicle traffic accident involving collision with pedestrian	60	25	13	19	3
37 38	Motor vehicle traffic accidents	32	21 35	.4	3	
39	Motor vehicle traffic accident of unspecified natureE819	53 276	176	11 58	3 30	12
40	Motor vehicle nontraffic accidents	10	6	2	-	2
41 42	Other road vehicle accidents E825-E827 Water transnort accidents E825-E827	1 18	- 15	1	2	
43	Water transport accidents E830-E838 Air and space transport accidents E840-E845	19	16	á		
44 45	Accidental poisoning — E850-E859 Accidental poisoning by drugs and medicaments — E850-E859 Accidental poisoning by other solid and liquid substances — E860-E869	29 8	15	9 4	1	
46		4]	1	2	1	1
47 48	Accidental poisoning by gases and vapors	17 122	11 62	3 51	2	6
49	Accidental falls — E880-E887 Fall from one level to another — E880-E884 Fall on same level — E880-E886 Other and unspecified falls — E887 Accidents caused by fires and flames — E890-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899 Accidental drowing and submersion — E990-E899-E899 Accidental drowing and submersion — E990-E899-E899-E899-E899-E899-E899-E899-	16	13	ž	1	-!
50 51	Fall on same level E885,E886 Other and unspecified falls F887	104	2 47	49	2	- -
52	Accidents caused by fires and flames E890-E899	127	53	35	23	16
53 54	Accidental drowning and submersion	82 37	44 17	10 17	2 6 2	2
51 52 53 54 55	Accident caused by firearm missile	39	33 [4	2	-1
5G 57	Accidents mainly of industrial type————————————————————————————————————	85	60	5	16	4
58 59	Accident caused by explosive materialE920	10	3	3	-	4
59 60	Accident caused by hot substance, corrosive liquid, steam, or radiation————————————————————————————————————	1 22	1 18	-	- 3	2
61	Other accidents mainly of industrial type	51	37	1	13	
62 63	Accidents caused by fires and flames Accidental drowning and submersion E910 Inhalation and ingestion of food or other object causing obstruction or suffocation E911,E912 Accident caused by firearm missile Accident mainly of industrial type Accident caused by explosive material: Accident caused by explosive material: Accident caused by hot substance, corrosive liquid, steam, or radiation E924,E926 Accident caused by electric current E925 Accident caused by firearm instrument E924,E926 Accident caused by of substance, corrosive liquid, steam, or radiation E924,E926 Accident caused by electric current E925 Accident caused of industrial type E916-E919,E921,E927,E928 Surgical and medical complications and misadventures E900-E909,E913-E915,E929,E940-E949	40 71	25 40	9- 16	2 8	7
64	Suicide	247	173	58	14	2
65 66	Suicide from polsoning by solid or liquid substance	17	5 6	11	1	
67	Suicide by hanging, strangulation, and suffocation ————————————————————————————————————	10 17	14	4	7	ĩ
68 69	Sulcide Suicide from poisoning by solid or liquid substance E950. E950 Suicide from poisoning by gases E951. E952 Suicide by faraging, strangulation, and suffocation E953 Suicide by farearm and explosive E955. Suicide by all other means—E954. E956. E959	189 14	141 7	37 5	10 2	1 -
70	Homicide	202	68	19	97	18
71 72	Assault by firearm and explosive	158	54	13	77	14
73	Assault by other means — E960-E964-E967-E969	29 15	10 4	2 4	15	14 2 2
74	Legal executionE978	~}	-	<u> </u>	-1	. = 1
75		-]]	-	-)	-]	.* }
76 77	Injuries undetermined whether accidentally or purposely inflicted	54 -	28	12	. 9	5

and Sex: United States and Each State, 1976—Con.

		California					Colorado					Connecticut			
	Wi	nite .	Ati e	other		w	ite	All	other		w	hite	· All c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
1 -	:::	. 1	:::		. <u>-</u>	:::	-	•••	=	-		-	:::	_	01 02
- i		1	:::	- - - -	=	:::	-	:::		-	:::	=	:::	=	02 03 04 05 06 07 08
10 15 2		10 9		6	- - 1	:::	- - -		1	1		. 1	:::	-	06 07
2	••••	1	•••	1		•••	-	•••	-	-	•••	-	•••	-	OB
160 44	49	84 13	12 7	15	20 5	11 2	9	-	-	26 5	. 11 . 3	12	-	3	1
116	22 27	71	5	2 13	15	. 9	6	-	-	21	8	11	_	2	10 11
489	149	286	16	38	81	22	53	3	3	76	26	43	2	5	1
160 25 13 14 277	62 5 7	90 15 2	4 3 3	4 2 1	36 1 3	9 - 2	25 1 1	1 - -	1 - -	25 10 9	14 2 2	11 8 1	- - - 2	=	13 14 15 16
14 277	5 70	7 172	1 5	1 30	2 39	11	2 24	2	- - 2,	3 35	8	2 21	_ 2	1 4	16 17
1,355	619	530	111	95	160	82	67	4	7	161	78	63	11	9	18
38 206	24 77	10 95	2 20	2 14	4 21	3 10	. 8	1 2 1	1	6 25 61	3 12	3 9	- 1 6	- 3 4	19 20
528 166 1	252 82	197 55 1	45 12 -	34 17	77 18 -	37 8 -	37 7 -	- - -	2 3 -	10	24 6 -	27 3 -	1 - 3	=	19 20 21 22 23 24
416	184	172	32	. 28	40	24	15		1	59	33	21		2	ŀ
1,942	878	663	230	171	247	131	94	10	12	284	116	87	48	33	25
1,003	447 8	370	. 111	75 1	154 10	82	- 63 10	. 4	5	· 218	116	. 75 1	17	10	
971	439	22 348	. 110	74	144	82	53	4	, 5	215	114	74	17	10	27 28
16,750	10,123	4,466	1,575	586	2,054	1,375	571	78	30	1,504	940	453	76	35	1-
10,453 36 4,766	6,466 28 3,124	2,838 2 1,225	822 4 301	327 2 116	1,369 3 621	936 3 437	388 - 162	32 - 18	13 - 4	1,001 5 445	612 3 303	335 2 127	35 - 11	19 - 4	30 31 32
4,766 4,609 63 1,750	3,014 44 1,119	1,189 15 488	293	113 - 39	600 17 168	422 15 102	157 2 63	17 - 2 6	- - 1	436	297	125	10	4 2	33 34 35
796 849	454	230 189	104 76 55 44 10	36 15 19	80 51	55 42	19 7	5 - 6	1 2	143 88 122 33 50	96 52 88 25 36 6	42 30 31	3 5 2	1 1.	36
934 217 157	590 663 144 110	208 59 36	8	3	158 126 21	116 92 15	36 30 5	4	=	50 9	36 6	8 14 2 2	- 1	=	39 40
43 96 228	18 68 180	20 7 44	4 19 4	· 1	7 10 39	4 8 33	· 1	1 -	1	4 6 10	4 6	4	2 -	• -	41 42 43
1,456 1,028	849 576	348 247	163 126	96 79	66	48	15 7	3 1	_	38 18 6	25 13 3	10	1	2	1
336 92 1,088	212 61	77 ; 24	31 6	79 16 1	33 14 19	10 13 101	3 5 103	1	- - 2	6 14 212	3 9 ,106	· 3 3 98	- 1 4	- 1 4	46
326 51 721 434	577 214 23	441 80 28	52 23	28 9 -	207 57 9	41 5	16 3	1 - 1	_	59 2	42 2	. 14	3 -	=	49 50
721 434 604	23 340 213 379	28 333 157 129	29 42 85	19 22 11	141 36 58 35 29 66	55 23 48 22 27 63	84 11 5	- 2 3	2	151 60 45	62 - 24 31	84 30 8	1 3 5	4 3 1 3 	47 48 49 50 51 52 53 54 55 55 57 58 59 60 61 62 63
293	153 91 305	117 21 36	85 14 45 27	9 . 8 . 6	35 29	22 27 63	11 2 3	1 - -	1 - -	60 45 28 12 30 2	24 31 14 10 24	10 2 5	1	3 -	54 55 56
165 374 12 32 22 65	8 27	1 2	3 3	-	1 5	1 5		=	_	1	1 1	1 - 3	-	_	57 58
243	6 61 203 222	10 3 20	4 1 16	2 - 4	- 8 52	- 7 50 15	- 1 2	- -	=	3 7 17	7 15	- 1	1	-	60 61
427 433	259	162 129	25 37	18 8	52 27 165	104	10 58	. 2	2 1	52 54	27 34	24 13	6	. 1	1
3,765 995	2,353 362 166 322 1,298	1,174 573 54	152 20 1	86 40	448 45	306 17 52	129 26 26	10 2 2 2 2 4	3 - -	311 22 64 76	230 9 46	76 12 17	4 -	1 1	64 65 66
223 463 1,734 350	1,296	99 339	34 75	40 2 8 24	448 45 80 39 268 16	52 24 203 10	26 13 58 6	2 4	3	76 114 35	56 97 22	19 16 12	j 1	- - -	64 65 66 67 68 69
2,260	1,166	109 371	22 571	12 152	179	98	35	34	l	111	50	24	29	•	L
1,267 493 464	679 272 192	153 66 151	363 119 77	72 36 . 44	114 31 33	66 13 18	19 7 9	24 6 4	12 5 5 2	70 22 16	33 9 7	13 5 6	19 6 2	8 5 2 1	70 71 72 73 74 75
36	23	1	12	. 2	1	1	Ē	-	=	- 3	1	-	2	Ξ	
267 5	134 4	83 -	· 29	21	58 -	35 -	19	- 2	2 -	81 	48	. 18 -	8 -	7 -	76 77

Table 1-27. Deaths From 281 Selected Causes, by Color

		_	Delaware		
Gause of death		Wh	iite	Alio	ther
	Total	Male	Female	Male	Femal
All causes	4,781	2,216	1,806	446	
	1 1	13	8	7	
i. illicate du paratic diceases—	, "_		_		
yphold fever	[-	-	-	_	
Paratyphoid tever and other Salmonelia infections	8 -		-	_	
Food poisoning (bacterial) ————————————————————————————————————	9 2	-	1	1	
Tuberculosis, all forms	9 12	5	_	4	
Tuberculosis of meninges and central nervous system ————————————————————————————————————	<u> </u>	-	_	2	
Tuberculosis of intestines, pentoneum, and meseritenc giands————————————————————————————————————	5 -		-	-	•
I. Infective and parasitic diseases— Cholera ————————————————————————————————————	9 1	1	_	-	
Plague	0 I - I	_	-	-	
Muliix	3 -	-	_	-	
eprosy	2 -	_		-	
teprosy	3 -	-	_		1
rysipelas03	5 -	-	_	-	
etanus	7 -] =] -] = ;	1
Epiticamia	8 17 9 1	5	6	2	
		-	-	-	
ate effects of acute poliomyelitis	4 -				
leastes	5 -	_	_	l <u>-</u>	
] -] [-	
ate effects of viral encephalitis	6 -		_	[
	1 - 2	1	7	l <u>-</u>	1
Other viral diseases —————————————————————————————————	3 -	-	-	-	
yphus and other rickettsioses 98-05 falaria 05 rypanosomiasis -086,05 letapsing fever 05	7 -	=]	=	Ì
Syphilis and its sequelae	7 -	· _	_	l -	
	이 -	-	-	-	ļ
Aneurysm of aorta, specified as syphilitic ———————————————————————————————————	ó -	-	-	ľ -	ļ
Early syphilis, symptomatic — Ut. Aneurysm of aoria, specified as syphilitic — 93 Other cardiovascular syphilis — 93 Tabes dorsalis — 93 General paresis — 934	ō -	_	:	<u>٠</u>	
General paresis	9 I – I	_	<u> </u>		
All other syphilis	9 -	-	-	-	ļ
Schistosomiasis	ol: -			-	
tydatidosis		_		_ =	
Ancylostomiasis 121 122 424 127 42		_		-	l
Other Infective and parasitic diseases — Remainder of 000-13		1	-	-	
II. Neopiasms ———————————————————————————————————	- 993	454	385	99	
Malignant neoplasms of buccal cavity and pharynx — — — — — — — — — — — — — — — — — — —	9 971	450	371	96	
Of lip ———————————————————————————————————	9 21 -	11	5	5 -	
Of tongue	1 6	4 5	3	2	
Of pharynx	9 6	2	2	2	
Malignant neoplasms of digestive organs and peritoneum	9 231 0 22	100	92 3	24 10	
Of stomach ————————————————————————————————————	1 25	15	6	3	
Of large Intestine, except rectum	3 98	42	49	2	
Cecum, appendix, and ascending colon———————————————————————————————————	0 11 1 4	6 2	4 2	-	
Descending colon — 153 Signoid colon — 153	2 - 8			- - 1	
Large intestine (including colon), part unspecified	8 73	32	37	<u>i</u>	
Of rectum and rectosigmoid junction ————————————————————————————————————	9 2 4 29	13	10	2	
Of liver and intrahepatic bile ducts, specified as primary	5 4 6 7	3	1 6		
Cecum, appendix, and ascending colon———————————————————————————————————	7 41	17	15 2	7	
Of periodicality, repoperations a assoc, and disperatical digestive organis	<u> </u>	163	61	25	
Of larynx	1 16	10	4	1	
Malignant neoplasms of respiratory system 160-16 Of tarynx 16 Of trachea, bronchus, and lung 16 Of other parts of respiratory system 160,16 Malignant neoplasms of bone, connective tissue, skin, and breast 170-17 Of bone 17	2 237 3 6	148	56 1	24	
Malignant neoplasms of bone, connective tissue, skin, and breast	97	· 12	75 5	3 -	
Of connective and other soft tissue	<u> </u>	2	1	-	
Of skin	3 12 4 74	- ?	3 66	2	1

and Sex: United States and Each State, 1976-Con.

nambers with	District of Columbia White All other					·	Florida				•	Georgia	-		Ī
	Wh	lte	All c	other	Total	Wi	iite	All c	other	Total	w	nite	Ali c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	1,000	Male	Female	Male	Female	
7,312	1,074	1,285	2,870	2,083	89,673	46,041	33,041 225	6,161 128	4,430 88	41,661 500	16,766 148	12,770 129	6,592 118	5,533 105	01 02
97	8 -	11 -	43	35 	760	319	-			-	-	-	-	-	
1 -	1 1	1 1 1	1 -	26	1	1 -	=	=	1.1.1	· 2 2 1	1 -	-	1	- 1	03 04 05 06 07 08 09 10
5 28 22 1	1 3 3	- - 2 1	2 17	- 2 6	83 169 128	25 77 59 2	34 17	15 55 46	9 20 13	44 82 64	6 1 25 20	17 11 9	9 33 28	12 13	08 09
22 1 1	3 - -	1 - -	14 1	1	2	59 2 	10 1 1	46 	3	1 1		_		i -	11 12 13 14 15
2 2	-	- - 1	2	1	1 ` 4 28	1 2 13	5	1 8	1 2	1 10 5	3 2	- 2	4	3	14 15
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37	- 4	- 5	11	17	25 3 259	9 1 112	9 - 85	3 1 30 5	1 32 5	1 7 2 225 29	72 8	- 56 13	47	2 50 5	25 26 27
8 -	-	3 -	2	3	44	22	12	-	-	-	_	-	- -	. =	28
1 1	11111	1	=	- - - - 2	5 - -	3 - -	2 -	=	-	- - 8 2 16	- - - 7	=	=	-	30 31 32
1 -		_ 	1 -	-	5 -	2	3 ~	- - 3	 - - 3	8 2	7 2 5	1 - 6	- - 1	- - 4	33 34 35
3 - 2	1111		1 - -	1	34 51	15 - 24	13 - 23	ļ - ī	3		5 5 2	7	- 6 1	, - 3	36 37 38
1	-	=	_	-	- -	-	=	-	- - -	= =	-	<u> </u>	<u> </u>	- -	29 30 31 32 33 34 35 36 37 38 39 40
2	-	_	1	1	13	5		5	3 1	11] з	-	4	4	
	=	=	=	- - 1	1 1 4	- 1 3	=		=	- - 1. 4	- - 1	=	1 1	- - 2	42 43 44 45 46 47
1 1	-	=	1 -	_	1 2 3	1	<u> </u>	1 - 3	-	- 4	1	=	1 1	2	47 48 49
] =	111111111111111111111111111111111111111	=	=	- -	1 1			-		-		1	=	<u>-</u>	50 51
=	=	=	-		-	=		=	-	=	=	=	- -	-	52 53 54 55 56 57
9	=	=	- 6	- 3		23	_ 26	9	8		11	11	9	- 10	56 57
1,569	225	247	668	429	19,598	10,211	7,514	1,156 1,147	717 702	7,217 7,103	3,084 3,049	2,355 2,313	1,009 993	769 748	58 59
1,549 59	222 13 -	241 5 -	662 35 7	424 6	19,408 438 2	10,121 241 2	7,438 131	49	17 - 4	172 2	84 1 15	45 - 12	993 29 - 7	748 14 1	60 61 62 63 64
12 18 29	2 3 8	1 3 1	11 17	2 1 3	100 134 202	46 72 121	42 34 55	21 20	7	39	18 50	16 17	3 19	1 2 10	
482 93 66	66 6	61 3	212 63	143 21	4,988 346 747	2,518 180 418	1,971 75 213	294 69 75	205 22 41	1,634 155 222	600 56 68 4	584 25 63	249 54 59	201 20 32 1	65 66 67
1 3	. 10 1 29	9 1 21	1 1	17 59 5		15	11 939 84 18	2 61 4	9		II 919	2 272	1 63 8	1 85 6 1	68 69 70
159 14 2 2 11	29 2 - - 4	-	50 3 -	2	2,059 160 43 36 142 -1,601	22 15	18 17 71	1 5	73 7 3 3 5	15 14 40	11 11 5 13	23 3 4 20	1 4	1 4 3	71 72 73
128	23 - 5	17	41 1	3 47 1	- 1,601 77	791 32	706 43 168 46	l 51	53 2 16 2 5	40 505 10 116	171 1 39	216 . 6 40	50	68 3 21	74 75 76
41 15 11 88	7	5 6	14	15 1 2	393 135 193 1,019	986 65 22 15 61 791 32 195 71 83 537	46 101 392	16 4 50	5	45 59 379	23 18 178	9 27 137	16 10 7 36	4 3 68 3 21 3 7 28	65 66 67 68 69 70 71 72 73 74 75 76 77 78
6	13	15	1	2 25 3	65	ll .	26	3	40 3	1	1,227	9	3	4	
366 25 335 B	68 4 62	36 1 35	16 195	48 4 43	5,295 185 5,029	3,615 138 3,431	1,213 27 1,157	404 17 984 3	63 3 57 3	1,792	49 1,160 18	295 7 280 8	309 11 294 4	5B	82 83 84
15B 5	7 2	5B	2	88 -	81 1,961 74 59	46 290 46 29 200 15	1,157 29 1,539 24	17 3 5	115	718 44	91 17	471 8	26 10	130 9 3	81 82 83 84 85 86 87 88 89
. 15 135	1 3 1	2 55	1 3	2 7 79	334	200	22 126 1,367	3 5 7 2	3 1 110	112 537	57	45 410		114	88 89

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	<u>:</u>		·	Delaware		
	Cause of death		w	hite	All c	other
•		Total	Male	Female	Maja	Female
Malignant neoplasms, etc.—Con						
•	organs ————————————————————————————————————	107	38	46	14	Ι,
				12	***	
Of other parts of uterus				7 22	***	:
Of other and unspecified fe	181,182 182,182 183,182 184,	22 5		5	***	
Of prostate	nale genital organs	50	36		14	
Matignant neoplasms of urinar	maie genital organs186,187	60	2 34	14	ã B	
Of bladder	188	37	23	, 6	4	ŀ
Of other and unspecified up	nary organs189	1 23	11	8	4	,
Malignant neoplasms of other Of eve	and unspecified sites	119	60	45	9	
Of brain and other parts of	91 nervous system	30	17	11	1	}
Of thyroid gland		2	1 1		_	·
Leukemia	204-207	87 42	42 17	34 17	8	
Lymphatic leukemia	204	: 10 I	1 4	1 7	4	İ
Myeloid feukemia	205	25	13	7	4	
Monocytic leukemia		7	3	- 3	- '	l
Other and dispedited leaker					1	
Lymphosarcoma and reticut	and nematopoletic tissues	35	15 5	16	4 2	1
Hodgkin's disease	and hematopoletic tissues — 200-203,208,205 m cell sarcoma — 200-203,208 — 200 — 200 — 201	'l '4	-	4	-	
Multiple myeloma	<u></u> 20x	7	2	3	2	
All other neoplasms of lymp	atic and hematopoletic tissues	11	8	3	- 3	
Benion neoplasms of female of	nital organs218-221	22	4	14	3	
Benign neoplasms of eye, bra	, and other parts of nervous system224,225	. 2	''-	Ż	1 "	
Other benign neoplasms	210-217,222,223,226-228	2	-	2	-	l
Neoplasms of unspecified nate	e of temale genital organs234-236	12		7		
Other neoplasms of unspecific	nature	6	i	3	1 2	
III. Endocrine, nutritio	adic and hematopoletic tissues 202,208,208 of unspecified nature 210-23 of unspecified nature 210-23 of unspecified nature 210-23 of unspecified nature 210-23 of unspecified nature 210-23 of unspecified nature 210-217,222,223,226-224 of female genital organs 224-23 of of eye, brain, and other parts of nervous system 230-233,237,23 of nature 230-233,237,23 of and metabolic diseases	151	41	82	14	1
Nontaxic goiter	240 24		"_	_	_	
Thyrotoxicosis with or without g		ı آ ا	1 -	1 1	1	į
All other diseases of thyroid gla	d243-246	5 4	1	3	_	
Diabetes mellitus	250	124	32	67	11	1
Diseases of thomas gland	254	:		1	1	j
Diseases of adrenal gland		3	1	2	~]
Niacin deficiency		i	1 =	- 2	-	ļ
Cystic fibrosis	25(25) 25: 25: 25: 26(26) 26(26) 26(26) 26(26) 26(273) 273) 26(26) 26(273) 273, 273, 273, 273, 273, 273, 273, 273,	3	1	2	-	
All other endocrine and metabol	: diseases 251,252,256-258,270-272,273.1-275		4	4	2	
	od and blood-forming organs	13	4	6	-	
Anemias — — — — — — — — — — — — — — — — — — —	280-285	' 7	2	5	_	
Hemolytic anemias	280,281	-1	_		_	ļ
Anlastic anemia		ıl ol		2	-	
Other and unspecified anemia		5	2	3 1	-	1
All other diseases of blood and	olicition	. នី	2		-	
V. Mental disorders		42	23	13	6	ŀ
Senile and presenile dementias -	29(. 2	_	2	_	
	291	1	-	1	-	
All other psychoses			20	7	5	l
Other neuroses, personality diso	lers, and nonpsychotic mental disorders	. 5	2	2 1	1	
	vous system and sense organs	39	18	11	6	
			1			
Meningius	32(\$ 333 34 34(4 2	1 1	-	1 -	
Multiple scierosis-	340	3	2	[]		
Paralysis agitans	342	7	5	2	-	
Follensy	343	3	2	- 1	1	
Inflammatory diseases of eye		-1] =		-	
Cataract	374	-1	-	l - 1	-	
		'i -I	-	-	-	
Glaucoma		-	_	-		
Glaucoma	tem and sense			8	4	
Glaucoma	tem and sense 321-324,331-333,341,344,346-358,370-373,376-380,384-389	1	7			i
Glaucoma Otitis media and mastolditis All other diseases of nervous sy organs VII. Diseases of the co	culatory system	2,539	1,172	1,022	185	10
Glaucoma Otitis media and mastolditis All other diseases of nervous sy organs VII. Diseases of the c	culatory system	2,539	1,172	1,022	185	10
Glaucoma — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis —		2,539	1,172 13	1,022 - 19	185 5	
Glaucoma — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis media and mastolditis — Citis —		2,539	1,172 13 3	1,022 - 19 10	185 5 3	
Glaucoma — Ottis media and mastolditis — All other diseases of nervous sy organs — VII. Diseases of the c Active rheumatic fever — Chronic rheumatic heart disease Diseases of mitral valve — Diseases of artic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases — Otto —	390-393-395-395-395-395-395-395-395-395-395	2,539 42 18 12	1,172 13	1,022 - 19	185 5	16
Glaucoma — Ottis media and mastolditis — All other diseases of nervous sy organs — VII. Diseases of the c Active rheumatic fever — Chronic rheumatic heart disease Diseases of mitral valve — Diseases of artic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases — Otto —	390-393-395-395-395-395-395-395-395-395-395	2,539 42 18 12	1,172 13 3 7 1	1,022 19 10 2 3 4	185 5 3 2	
Glaucoma — Ottis media and mastolditis — All other diseases of nervous sy organs — VII. Diseases of the c Active rheumatic fever — Chronic rheumatic heart disease Diseases of mitral valve — Diseases of artic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases of acritic valve — Diseases — Otto —	390-393-395-395-395-395-395-395-395-395-395	2,539 42 18 12	1,172 13 3 7 1 2 16	1,022 - 19 10 2 3 4 19	185 5 3 2 1 5	
Glaucoma Otitis media and mastolditis — All other diseases of nervous sy organs VII. Diseases of the control	Culatory system	2,539 42 18 12	1,172 13 3 7 1	1,022 19 10 2 3 4 19	185 5 3 2 1 5	
Glaucoma Otitis media and mastolditis — All other diseases of nervous sy organs VII. Diseases of the control	culatory system	2,539 	1,172 	1,022 - 19 10 2 3 4 19	185 5 3 2 1 5	16

and Sex: United States and Each State, 1976—Con.

numbers whi	•	rict of Colum					Florida	,				Georgia			Ī
	Wi	ilte	All c	other		Wh	ite	All c	other		Wi	nite	Atlo	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
Total 175 32 20 35 3 84 1 17 32 25 158 1 16 4 127 38 11 13 56 10 6 14 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Wh	hite	All c		7 otal 2,288 245 245 245 245 242 245 245 245 245 245		ite			70tal 922 151 190 1900 4344 175 113 886 4 174 174 199 689 274 75 125 111 63 35 112 114 2 16 62 7 7 642 7 7 642 7 7 20 87 11 33 9 50 312		nite			0102030450667089010 1112131451667781920 112223242566278899010 1112131451667781990 11122324256278899010 1112131451667781990 1112232442566278899010 111213145166778199010 111213145166778199010 111213145167789010 11121314516778199010 11121314516778199010 11121314516778199010 11121314516778199010 11121314516778199010 11121314516778199010 11121314516778199010 11121314516778199010 11121314516778199010 111213145167789010000000000000000000000000000000000
50 1 2 33 14 	4 1 - 2 1	1 - t	35 - 2 - 28 5	10 - 3 7 	469 59 19 17 239 124 11	220 24 15 9 115 55 2	132 32 2 6 44 44 4	80 1 2 - 60 13 4	37 2 - 2 20 12 1	312 22 13 9 217 43 8	108 4 5 1 78 17 3	61 14 1 4 25 14 3	100 5 4 83 8	43 4 2 - 31 4 2	53 54 55 56 57 58 59
66 14 4 4 10 5 3 - 1 25 3,207 33 11 13 2 7 77 5 6 6 11 29	10 2 1 2 - - 5 532 - 6 4 1 1 8 - 1 4 3	9 3 	24 53 32 22 	23 4 1 3 3 3 1 1 7 934 - 11 3 4 2 2 2 6 2 3 7	768 56 33 45 164 66 86 2 - 1 10 375 46,109 8 743 210 275	383 14 29 17 84 9 30 1 1 7 191 23,744 4 305 67 156 67 75 258 10 23 84 91 50	277 17 4 25 73 4 21 - - 3 130 17,914 4 376 130 91 16 139 222 6 6 22 95 60 39	78 12 1 6 1 24 1 - 33 2,330 - 36 7 18 8 87 87 14 6 9 21 17	50 13 2 11 2 11 2 12 21 2,121 2,121 2,121 19 99 99 4 11 147 222 15	366 36 16 21 48 44 45 - - 2 174 21,530 4 196 62 64 9 9 61 456 29	131 14 7 5 25 25 10 7 - 1 62 8,444 1 72 16 33 2 21 100 2 2 21 100 2 2 3	119 6 5 14 19 4 12 - - 1 58 7,136 1 88 34 125 5 10 125 5 127 32	69 7 3 1 3 5 17 33 2,939 1 28 5 13 7 7 103 14 9 9 14 9 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	47 9 1 1 1 5 9 - - 21 3,011 1 28 7 6 1 14 128 8 11 128 8 24	60 61 62 63 64 65 66 67 68 69 70 71

Table 1-27. Deaths From 281 Selected Causes, by Color

╗		•		Delaware		
	Cause of death		Wh	ite	All o	ther
	-	Total	Male	Female	Male	Female
01	Ischemic heart disease 410-413 With hypertensive disease (.0) Without mention of hypertensive disease (.9) Acute myocardial infarction 410 Other acute or subscute forms of ischemic heart disease 411	1,846	896	709	125	116
02	With hypertensive disease (.0)	231 1,615	98 798	95 614	18 107	20 96
04	Acute myocardial infarction Acute myocardial infarction Other acute or subacute forms of ischemic heart disease Angina pectoris Angina pectoris Angina pectoris Angina pectoris Angina pectoris Acute and subacute endocarditis Acute and subacute endocarditis Chronic disease of endocardium 421 Cor mitral valve, nonrheumatic Critic valve, nonrheumatic Gritic valve, nonrheumatic Acute and subacute Critic valve, nonrheumatic Critic valve, nonrheumatic Critic valve, nonrheumatic Acute and subacute Acute and s	795 10	450 5	260 5	43	96 42
05 06	Other acute or subacute forms of schemic heart disease ——————————————————————————————————	1,041	441	444	82	74
07 08	Angina pectoris	92	40	37	- 8	7
09	Nonrheumatic acute pericarditis and acute myocarditis	2	1	Ϋ́	-	-
10	Acute and subacute endocarditis — 421 Chronic disease of endocardium — 424	2	1 -	-	1	1
12	Of mitral valve, nonrheumatic	-1	_	_	-	1
13 14	Of other endocardial structures 424.9			.=	=	-
15 16	Symptomatic heart disease — 427 Other myocardial insufficiency — 428	64 11	29 3	27 3	5 3	3 2
17	All other forms of heart disease	13	6	6	-	2 1
18	Cerebrovascular diseases —————————————————————————————————	339 35	126 11	159 11	32 9	22 4
19 20	Without mention of hypertension (.9)	304	115	148	23 3	18 8
21	Subarachnoid hemorrhage 430 Cerebral hemorrhage 431	33 45	8 16	14 19	6	4
22 23 24	All other forms of heart diseases 423,425,425,425,425,425,425,425,425,425,425	77	28	39 1	6	4
25	Cerebral embolism 434 Other specified acute cerebrovascular diseases 432,435 Acute but III-defined cerebrovascular disease 436 Other cerebrovascular diseases 437,438	6	2	3	1	
26 27	Acute but III-defined cerebrovascular disease	. 106 71	48 24	44 39	11 5	3 3
28	Diseases of arteries, arterioles, and capillaries	142	64	67	9	2
29	Arterioscierosis	70	20	45	5	
30 31	Aortic aneurysm (nonsyphilitic) — 441 Gangrene 445	41 12	32 3	8 6	1 3	<u> </u>
32	All other diseases of arteries, arterioles, and capillaries 442-444,446-448	19 33	9 17	8 12	1	2 3 3
33	Uiseases of verification symphotics and other diseases of circulatory system — — — — — — — — — — — — — — — — — — —	30	15	11	i	3
35	Other diseases of circulatory system ————————————————————————————————————	3	2	1	-	-
36	VIII. Diseases of the respiratory system	237	132	75	24	6
37	Acute upper respiratory infections ————————————————————————————————————	2	1 1		1	
38 39 40	Acute bronchitis and bronchiolitis —	2 4	2 2	1	1 .	1
40 41	Pneumonia	. 83 . 1	37	32 -	11	3
42		6	3	1	1	<u> </u>
43 44	Hacteriat pneumonia 401,402 Acute interstitial pneumonia 488 Bronchopneumonia, organism unspecified 485	22	9	9	4	1.
45	Pneumonia due to other and unspecified organisms ———————————————————————————————————	54	25	22	6	- 1
46	Pneumonia due lo other and unspecified organisms 483,486 Bronchitis, emphysema, and asthma 490,493 Bronchitis, unqualified 490 Chronic bronchitis 491 Emphysema 492 Asthma 483	51	40	. 8	2	1
47 48	Chronic bronchitls ————————————————————————————————————	4	4	· -	-	
49 50	Emphysema	42 5	35 1	6 2	1 1	- ī
-51	Astima————————————————————————————————————			- 1	- :	-
52 53	Empyema and abscess of lung — 510,513 Pleurisy — 511	5	1 -	1 -	3 -	1 1
54	Other chronic interstitial pneumonia 517	8 2	4	2 2	1	1
55 56	Other diseases of respiratory system————————————————————————————————————	80	45	29	6	-
57	IX. Diseases of the digestive system -	175	88	55	21	11
58	Diseases of teeth and supporting structures520-525		_	_	_	_
59	Bartin ulass	8	4	2	!	[1
60 61	S31 Ulcer of stomach	2	2 1	1	1 -	1 -
62	Pontic plear site unspecified533	2	1	1	:	_ :
63 64	Gastritis and duodenitis	4	2	2	-	[<u>-</u>]
65	Hernia and Intestinal obstruction ————————————————————————————————————	15	7	7	-	1
66 67	Gastroenteritis and colifis, except ulcerative, of noninfectious origin —	- 8	3	4	ī	
68	Chronic enterities and ulcerative colities 563	- 1.		_	-	~
69 70	Cirrhosis of liver —	95 31	54 19	23 6	14 5	4
71	Autorition	19 45	7 28	7 10	5	3
72 73	Chotelithiasis, cholecystitis and cholangitis ———————————————————————————————————	5	2	3	1	~
74		39	15	14	5	5
75	X. Diseases of the genitourinary system	56	15	. 30	9	12
76	Nephritis and nephrosis580-584	17	4	5	5	3
77 78	Acute nephritis	2	1	1	- 1	
79	Observice and unqualified combridge and repair coloragie	14	3	4	4	3 1
80 81	Control of the influence in the influe	10 2	2	7	1.1	~
82 83	Other diseases of urinary system ————————————————————————————————————	32 1	6	16	3	7
84	Pulseases of breast — 610,611 Other diseases of genital organs — 601-607,612-629	-		~	[
85	Other diseases of genital organs ————————————————————————————————————	4	1	1	1	1
86	XI. Complications of pregnancy, childbirth, and the puerperium	1	•••	-	***	1
87	Ectopic pregnancy — 631 Toxemias of pregnancy and the puerperium, except abortion with toxemia — 632.6539 Hemorrhage of pregnancy and childbirth — 632,651-653	-		-	***	-
88 89	Toxemias of pregnancy and the puerperium, except abortion with toxemia	1	:::	Ξ.	***	1
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and Sex: United States and Each State, 1976—Con.

	Distr	ict of Columi	oia				Florida					Georgia		
al	Wh	Ite	All o	ther	Total	Wi-	nite	,All c	ther	Total	Wi	iite	'All c	other
	Male	Female	Mate	Female	TOTAL	Male	Female	Male	Female		Male	Female	Male	Female
1,980	380	453 56	616 127	531 148	30,873 3,282	17,076 1,391	11,275 1,345	1,370 247	1,152 299 853	12,176 1.633	5,520 471	3,805 498	1,497 313	1,354 351
364 1,616 536	33 347 141	397 138	489 131	383 126	27,591 14,197	15,685 8,711	1,345 9,930 4,663	1,123 487	336	1,633 10,543 7,241 102	471 5,049 3,769	3,307 2,056	1,184 763	351 1,003 653 9
6 1,438	t 238	2 313	 485	3 402	173 16,489	109 8,249	41 6,567	16 866	807	102 4,829	1,702	28 1,719	18 716	· 692
181	_ 25	29	- 74	- 53	14 1,661	7 788	566 566	1 183	· 124	1,92 <u>6</u>	656	2 524	381	365
1 2	_	_	1	1 1	32 40	7 21	12 9	7 8	6 2	7 15	3 7	3 5	1 2	1
5	2	Ξ	2 -	1 -	· 56	20	26 1	5 ~	5 - 1	24 - 5	9	9 -	4 - 1	2
3	1	-	2	1	2 52	19 466	1 24	- 5	4 76	19 1,280	2 7 414	8 397	3 223	1 246
119 11	12 5	25 2	44 2 25	38 2 10	990 88 455	42 232	362 33 124	86 7 70	6 129	53 547	20 203	18 92	7 144	8 108
43 542	6 62	2 144	159	177	8,965	3,650	4,232	495	5588	5,240	1,499	2,051	742	948
542 89 453 31 84	62 3 59	14 130	36 123	36 141	1,070 7,895	380 3,270	452 3,780	98 397	140 448	828 4,412 207	167 1,332	219 1,832	177 565	265 683 33
31 84	2 5	5 13	6 39	18 27	396 993	142 413	191 398	33 85	30 97	7793	64 218	85 230	25 153	192
147	24	51 2	33	39 -	2,450 39	1,040 16	1,186 19	107 2	117 2	1,205 720	364 5	498 8	139 5	204 2
16 172 90	1 15 15	· 2 38	8 60	5 59	154 2,699	80 1,055	72 1,249	166 166	229	69 2,130	33 579	20 812	343	10 396 111
90 289	15 37	33 66	13 74	29 92	2,234 2,537	904 1,348	1.117 998	100 99	113 92	816 1,086	236 433 169	398 398	71 123	
ıas II	23 10	66 7	37 . 14	67 10	1,193 860	466 641	633 169	45 29 10	49 21	559 25 1	162	255 51	59 30	132 76 8 25 23 55 50
21 34	1 3	4 9	8 15	8 7	123 361	53 188	51 145	· 10 15 60	9 13 40	75 201	23 79	18 74	9 25 64	25 · 23
41 21 34 105 93	14 10	13 11•	34 30	44 42	656 541	315 250	241 209	51	31	446 389	163 138	164 146	55	55 50
12	4	2	4	2	115	65	32	9	9	57	25	18	9	5
41	93	82 1	167	99	5,296 16	3,152 6	1,573 5	394 2	177 3	2,602 7	.1,242 2	716 2 3	407 3	237
4	2 3 40	4	1	. 2	43 157	21 75	16 76	2 3	4 3	. 7 106	3 44	40	1 11	11
37	-	45 -	88 1	64	2,050 111	1,017 48	716 47	211 10	106 6	1,259 43	465 13	385 . 9	247 11	162 10 15 5
28 1	6 1	6	10	6 -	470 18	231 6	151 4	60 6	28 2	138 13	57 1	35 3	31 4	15 5
77 30	10 23	13 26	33 44	21 37	834 617	428 304	304 210	68 67	34 36	226 839	85 309	81 257	36 : 1 6 5	24 108
55 4	23	10 1	17 2	5 1	1,335 22	922 11	329 9	59 1	25 1	486 22	315 8	111 12 22	45 1	15 1
14 29	8 14	1 6	4 8	1	193 1,033	128 757	57 232	6 39	2 5	87 327	60 238	22 59 18	4 27	1 3
8	1 -	2 -	.3 -	2 -	87. 2	26 1	31	13	17 1	50 1	9	18 - 7	13	10 1
16 3	1 -	2	9 2 2	4	72 22	34 14	16 5	15 3	7 -	44 9	17 2,	2	16	3
11 2	2 1	5	-	2 1	157 28	72 17	72 7	8	5	63 12 608	2, 26; 35; 363;	22 6 138	8 1 73	7 - 34
99	21	15	47	16	1,414	973 1,863	331 1,226	87 274	23 172	1,409	559	454	205	191
554 2	64	59 -	279 1	152 i	3,535 2	_	1	_	1/2	1	_:	_	_	1
22 11	5 3 1	4 2 2	8 2 6	5 4 1	305 138 127	196 73 96	84 49	19 11	6 5	131 55 47 29 10 18	61 22 24 15	41 20	18 9 6	11 4 3 4
10	1	_		1 -	40 11	27	27 8	4	1	29	15	7 5 5	3	4
8	1	1	1 3	3 9	26 39 252	13 22 100	8 7 118	4 7 20	1 3 14	18 122:	3 35	5 45	- 7 17	3 25
31	4 -	10	8	_	2 146		_	_ 1	_	1 51	1 1	_	4	
11	1 -	5	2 2	3 2	146 49	2 62 19	74 29	2	8	51 13	16 4 277	26 6	3	5
358 158	36 12	25 9	202 93 61	2 95 44 22 29	1,742 600 307 835 144 828	960 346 127 487 67 422	544 159	148 69	1 90 26 27	13 607 231 · 101	110	170 55 29 86	3 77 40 19	26 26
358 158 99 101	8 16	8 8	61 48 1	22 29	307 835	127 487	114 271 65 296	39 40 3 71	37 9	275 57	110 34 133 23 134	86 23	18	55 53 26 19 38 6 55
113	1 16	. 2 12	51	34	828	422	296	71	39	398	134	133	76	55
143	20	14	58	. 51	1,294	596	446	134	118	748	211	215	146	176
52	5 1	5	17	25 3	376 84 3	169 50 1	110 23 2	50 5	47 6	242 44	58 18	53 13	52 7	79 6
4	- 4	- - 5	1 16	22	3 289	1 118	2 85	-	- 41	11 187	3 37	5 35	1 44	79 6 2 71 23 1 67
17	1 1		5 2	8	203 26	82 11	85° 89 9	45 17 2 52 9	15 4	134 7	3D . 4	53 13 5 35 55 2 97	26	23 1
47 17 3 64 6	11 3	5	31 3	17	289 203 26 579 67 2	118 82 11 260 58	219	52 9	48	314 29	94 19	97	56 10	67
-	-	1	_	_	· 41	16	2 17	4	4	22	6	8	2	. 6
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- 11		=		_	3	•••	1	•••	2	-	. :::		• • • • • • • • • • • • • • • • • • • •	_

Table 1-27. Deaths From 281 Selected Causes, by Color

	[Numbers after causes of death are category numbers of the Lights Nevision international classification of			Delaware		
	Cause of death		w	iite .	Alí o	ther
		Total	Male	Female	Male	Female
01	Abortions	_		_		_
02 03	Abortion induced for legal indications	-	:::	-	***	
04		-		- :		~
05 06	Other and unspecified abortions 544,645 Sapsis of childhigh and the nugrocium 670,671,673		i :::!		:::	ات
07 08	Spontaneous abortion 643 Other and unspecified abortions 644,645 Sepsis of childbirth and the puerperium 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications 650	-		1	:::	-
09	XII. Diseases of the skin and subcutaneous tissue	4	2	-	1	1
10 11	Infections of skin and subcutaneous tissue — — — — — — — — — — — — — — — — — — —	4	2	=	1	1
12	XIII. Diseases of the musculoskeletal system and connective tissue	14	2	9	1	2
13 14	Arthritis and spondylitis	8		7	1	-
15	Octoomusitis and naticatitie 720					<u> </u>
16	Osteoniyalits and acquired musculoskeletal deformities	- 6	- 2	- 2		- 1
17	XIV. Congenital anomalies				-	اً
18 19	Sulna hifida	36 1	14	19 1 1	, 1 	2
20	Congenital hydrocephalus and other congenital anomalies of nervous system — 740,742,743	3 19	2 7	1 9		- [
21 22	Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747	3	1 1	2	-	2
23 24	Cleft palate and cleft lip	10	4	6	1	-
25	XV. Certain causes of mortality in early infancy ————————————————————————————————————	52	19	16	8	9
26	XVI. Symptoms and ill-defined conditions	30	13	8	5	4
27 28	Senility without mention of psychosis	1 29	13	1 7	5	-4
29	E XVII. Accidents, poisonings, and violence	354	206	67	59	22
30	Accidents	232	142	41	33	16
31 32	Railway accidents E800-E807 Motor vehicle accidents E810-E823	128	82	24	15	7
33		127	82	- 23	15	7 7
34	Motor vehicle traffic accident involving collision with trainE810	2	1 24	1	=	-
35 36	Motor vehicle traffic accident involving collision with pedestrian	37 27	18	. 6	5 2	1
37 38	Motor vehicle traffic accidents Motor vehicle traffic accident involving collision with train Motor vehicle traffic accident involving collision with another motor vehicle E810 Motor vehicle traffic accident involving collision with pedestrian Cither motor vehicle traffic accidents involving collision E811 Other motor vehicle traffic accidents involving collision E811 Motor vehicle traffic accident of unspecified nature E819 Motor vehicle traffic accident of unspecified nature E819 Motor vehicle traffic accidents E819 Motor vehicle traffic accidents	33 11	24	4	3	2 1 2 2
39	Motor vehicle traffic accident of unspecified nature E819	17	11	4	2	1
40 41	Motor vehicle trained accidents	1	T.	1	_	
42	Viter (var verinde accidents				1	
43 44	Air and space transport accidents - E840-E845 Accidental poisoning - E850-E877 Accidental poisoning by drugs and medicaments - E850-E859 Accidental poisoning by other solid and liquid substances - E860-E863 Accidental poisoning by gases and vapors - E870-E877 Accidental falls - E860-E887	2 11	7	-	- 2	- 2
45	Accidental poisoning by drugs and medicaments	6	4	- 1	1	Ĩ
46 47	Accidental poisoning by other solid and liquid substances E860-E869 Accidental poisoning by gases and vapors	1 1	1 2		1	
48	Accidental falls E880-E887 Fall from one level to another E880-E886 Chier and unspecified falls E885-E886 Other and unspecified falls E885-E886 Accidental drowning and submersion E590-E899 Accidental drowning and submersion E910 Inhalation and ingestion of food or other object causing obstruction or suffocation E911,E912 Accident caused by firearm missile E922	28	14	10	2 1	2 1
49 50	Fall on same level to another E880-E884 Fall on same level E885.E886	8 2	4	2 1		
51 52 53 54 55	Other and unspecified falls — E887 Accidents caused by fine and flower — E887	18 16	9	7	1 5	1 3
53	Accidental drowning and submersionE910	13	7	2	4	1
54 EE	Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	4 3	1 1	-	2	1]
56	Accidents mainly of industrial type-	13	2 11	ī	1	-11
57	Accident caused by cutting or plercing instrument	1	1			-
56 57 58 59 60	Accident caused by hot substance, corrosive liquid, steam, or radiation	1	1 -	1	<u> </u>	- [
60 61	Accident caused by electric current———————————————————————————————————	2 8	2 7	-	- 1	-
62	Surgical and medical complications and misadventures	2	1	- ī	- 1	[]
63	inhalation and Ingestion of food or other object causing obstruction or suffocation	11	9	2	-	-
64	Suicide	71	48	17	4	2
65 66	Suicide from poisoning by gases	6	1 4	5 2		
67	Suicide by hanging, strangulation, and suffocationE953		5	3.	2	-
68 69	Suicide by hanging, strangulation, and suffocation	32 17	27 11	2 5	2 -	1 1
70	Homicide E960-E978	42	11	8	20	3
71 72	Homicide E960-E978 Assault by firearm and explosive E965 Assault by cutting and piercing instrument E966	20 9	5	4 2	10 5	11
73	Assault by other means — E960-E964,E967-E969	11	4	2	4	i l
74 75	Assaut by other means —	- 2	-			-
	Injuries undetermined whether accidentally or purposely inflicted————————————————————————————————————	9	5	1	1 2	1
77	Injuries resulting from operations of war	-1	I	-1	=]	-

and Sex: United States and Each State, 1976-Con.

L		Dist	rict of Colum	bia	•		٠	Florida					Georgia			
I		w	nite	All o	other		W	iite	All o	other		wi	nite	All c	other	
	Total	Male	Female	Male ·	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
	-		-		1.1	1		1.1		1	1		-	•••		01
	=	•••	=	•••	-	- - 1		_	•••	- -	- - - 5 5		-			02 03 04 05 06 07 08
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ı	21	2	3	7	9	103	25	. 44	12	22	85	18	29	· 13	25	09
l	5 16	1 1	1 2	2 5	1 8	22 81	10 15	9 35	2 10	, 21	16 69	3 15	5 24	3 10	5 20	10 11
	26	3	5	7	11	291	86	156	-14	35	119	21	62	14	22	12
١	9	1	2	2	4 -	111 15 8	37 4	· 63 7 3	3	. 8 . 3	40 12 2	7 2	28 5 . 2	3 3	2 2	13 14
1	2 3 11	1	1	1 4	, 1 6	7 150	3 5 37	3 1 82	1 2 1 7		2 2 63	12	2 25	- 8	18	13 14 15 16 17
l	40	2	3	22	13	503	200	177	76	50	260	94	88	42	36	18
	- 4		-	- 2	- 1	18 67	7 26	9 25	· 1	. 1	13 26	3 8	8 15	1 2	1	19
1	14	1 -	1 -	2 7 5	5 2	199 64	26 77 29	25 75 26	29 8	18	107 21	43 7	27 9	21 1	16 4	19 20 21 22 23 24
1	15	1	1	8	5	· 155	61	42	31	21	93	33	29	17	14	23
	169	3	2	95	69	793	277	185	192	139	643	181	123	197	142	25
	80	6	9	_39	26	1,343	572	486	147	138	606	180	143	152	131	26
	1 79	- 6	1 8	39	26	48 1,295	7 565	32 454	3 144	6 132	27 579	8 172	13 130	4 148	2 129	27 28
	621	77	56	380	108	6,651	3,602	1,740	993	316	4,248	2,088	782	1,026	352	29
	288	39	29	162	58	3,983 22	2,193 10	1,109 2	500 9	181	2,757 11	1,409	574	575 6	199	30 31
	84 81 -	- 7 7 -	13 13 -	46 43 -	18 18 	1,927 1,889 56 715	1,137 1,113 27 400	505 498 11	204 201 9	81 77 9	1,299 1,273 24 356	717 706 15 190	275 269 5	234 226 2 40 63	73 72 2	32 33 34
	20 33 5	4 1 -	4 4 1	9 17 4	3 11	715 434 315	400 238 207	239 109 58	56 62 39	20 25 11	356 206 118	190 84 80	. 103 37 . 15	40 63 21	73 [,] 72 2 23 22 2	35 36 37
	12 11	1 1	1 3	8 5 3	2 2	256 113	170 71	49 32 7	28 7	9 3 4	191 378	112	34 75	40 60	5 18	38 39
	3 - 3	-	-	3 - 3	-	38 · 3 100	24 2 65 54	1 11	3 - 19	5	26 8 33	225 11 4 23	6 3 2	8 1 8		31 32 33 34 35 36 37 38 39 40 41 42 43
1	1 20		- 2	14	3	60 151	54 76	5 52	1 15	- 8	43 124	35 63	5 32	3 18	 11	1
	20 13 2	1 -	2 -	9 2 3	1 2	78	38	30 11	8 6 1	2 5 1	54 36 34	29	17 11 4	3	5	44 45 46
	2 5 64 21	11 3	- 6 1	34 14	13 3	45 28 501 118	23 15 218 73 3 142 68 191	11 249 33 15	21 10	13	296 84	15 19 99 42 4 53 73 88 46 84 106 4	125 18	6 42 17	1 50 7 3 20 40 9 12 5 9 4 1	48 49
	_ 1	- 8 1	- 5 4	20 24	10 13	19 364 196	142 68	15 201 61	11 43	1 10 24	296 84 16 196 216 187	53 73	8 99 40	1 24 63 74 16 24 53 3	3 20 40	50 51 52
ı	43 42 13 10	3 3	1	24 9 5	1	354 124	ll 51	201 61 53 45	43 95 20 16 . 27 2	10 24 15 8 1	92	88 46	40 16 18 9	74 16	9 12	53 54
	1 11 -	1 3 -	- -	7	. 1	162 5	43 116 2	8 15 -	. 27 2	4 1	122 182 11	106	14	53 3	9 4	56 57
1	- 1 -	1		- - - 7	-	6 7 50	2 1 3 42 68 56	1 2 4	4 1 4	1	17 4 · 27	1 1	2 - 1	3		58 59 60
	10 15 24	2 2 6	;	5	1 7	364 196 354 124 68 162 5 6 7 50 94 127 188	68 56	8 54 48	16 9 21	2 8	27 123 50 94	22 70 18	11 14	38 13 20	- 4 5 5	46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
1	91	20	1 22	15 36	2 13 5		106 954		73 5	13		48 449	21 144	20 62 1	18 4	!
l	17 5 16	1 - 3	22 9 3 4	2 2 8	5 - 1	1,466 273 88 165 826	954 98 68 111	428 166 20 38	5 - 14	4 - 2	673 59 25 42 515	449 24 16 29 362 18	30 8 6	1 1 5	4 -	64 65 66 67 68 69
-	33 20	7 9	1 5	20 4	5 2	826 114	616 61	161 43	.46 8	3 2	515 32	362 18	91 9	52 3	- 2 10 2	68 69
	202 127 32 33	12 8	5 1	157 102 25 21	28 16 5 7	987 668 146 163	358 241 49	142 77 15 50	381 283 68 28	106 67 14 25	794 577 98 112	222 179 15 26	62 36 5 21	381 284 59 34	129 78 19 31	70 71
	32 33	1 -	- 4	25 21	5 7	146 163	49 60	15 50	. 68 28	14 25	98 112	15 26	5 21	_ :	19 31	70 71 72 73 74 75
	10	1	=	9	-	10	8	-	2	-	. 7	.2	_	4	.1	
-	40	6	_	25 -	9 -	214 1	96 1	61	39	18	23 1	8 -	2	7	6	76 77

Table 1-27. Deaths From 281 Selected Causes, by Color

				Hawaii		
;	Cause of death		Wh	ite	Ali o	ther
	·	Total	Male	Female	Male	Female
01	All causes	4,420	779	589	1,896	1,156
02	I. Infective and parasitic diseases—————————————————————————————————	42	5	4	17	16
03 04	Cholera	-1	-]	11
05 06	Bacillary dysentery and amebiasis	-]	_	11	-
07 08	The Mile and allow dischard dischards and allowed the second seco	8	_		2	6
09 10	Enterins and other diarries diseases	5			4	1
11	Tuberculosis of meninges and central nervous system — 013	-	_	-	-	- ;
12 13	Tuberculosis of bones and joints	1	_	-	1	
14 15	Tuberculosis of meninges and central nervous system	4		-	3	1
16	Plague	-	-	-	-	-
17 18	Anthrax		_ <i>-</i>	_		_ =
19 20	Control	-	_	-	_	
21	Whooping cough		_	<u>-</u>		-
21 22 23 24	FVles		_	_		-
25	Eryspeas 036 Meningococal infections 037 Tetanus 037		_	-	-	1
26 27	Septicemia 038 Other bacterial diseases 007,021,024-027,031,039	16 2	4	2	5 2	5
28	Acute poliomyelitis	=	-	-] [-
29	Late effects of acute poliomyelltis ————————————————————————————————————	-	-	-	-	-
30 31		_[.	_	_	-	
32	Voltage forest	- 1	-	-	_	- 1
33 34 35	Viral encephalitis	- 2	_		- 2	<u>.</u>
38	Rables		-		-	-
37 38	Other viral diseases	- 4	1	-	2 -	
39 40	Malaria — O84 (-	-	-	1.	1
41	Relapsing fever	-	-	-	-	~ [
42 43	Syphilis and its sequelae	-	-	_	-	
44	004	-	_			
45 46	Aneurysm of aorta, specified as syphilitic U93.0 Other cardiovascular syphilis U93.0	_		_	¥ 1	- 1
47 48	1	-		-	-	
49	General paresis	-	· -	_	_	-
50 51	Gonococcal infections				1	-
52 53			-	-	-	1 1
54	Hydaldosis	-	-	-	-	ب
54 55 56 57	Other belminthiases		_	=	Ξ.	- 2
57	Other infective and parasitic diseases — Remainder of 000-136	4		2		2
58	If. Neoplasms	965	170	123	415	257
59 60	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	953 29	168 10	121 3	410 12	254 4
61	Maignant risopiasms, including risopiasms of lymphratic and hematopoleuc tissues 140-269 Maignant neoplasms of buccal cavity and pharynx 140-149 Of tip 140 Of tongue 141 Of other and unspecified parts of buccal cavity 142-145	1 2	1	=	2	
62 63	Of other and unspecified parts of buccal cavity — ——————————————————————————————————	9 17	4 5	1 2	3 7	1 3
64	Or pharynx————————————————————————————————————					
65 66	Malignant neoplasms of digestive organs and peritoneum — 150-159 Of esophagus — 150 Of stomach — 151 Of small intestine, including duodenum — 152 Of large intestine, except rectum — 153	322 27	41 3	25 -	161 21	95 3
66 67 68	Of stomach	105 1	10	6	61	28 1
69 .	Of large intestine, except rectum — 153 Cecum, appendix, and ascending colon — 153.0	85	15	12	33	25
70 71	Cecum, appendix, and ascending colon ———————————————————————————————————	6	1 - -	2	1	2 1
72 73	Descending colon — 153.2 Sigmoid colon — 153.3 Large intestine (including colon), part unspecified — 153.8	2 5	-	- 1	2 2	- 2
74	Large intestine (including colon), part unspecified	71	14	9	28	20
76	Intestinal tract, part unspecified —	22 16	2 1	2	10 11	8
77 78	Of gallbladder and bile ducts ————————————————————————————————————	21 [2	~	10	9
72 73 74 75 76 77 78 79	Of rectum and rectosigmoid junction	44 1	8 -	4	15	17
81	Malignant neoplasms of respiratory system	223	48	19	124	32
82 83 84	Of larynx ————————————————————————————————————	9 213	2 46	f 18	5 118	1 31
84	Of other parts of respiratory system ————————————————————————————————————	1 1	5	23	1	33
85 86	Mailgnant neoplasms of bone, connective basile, skin, and breast	3	-	-	1	2
87 88	Of connective and other son tissue———————————————————————————————————	8 7	2 3	3 2	1 2	2 -
89	Of breast	47		18	- 1	29

and Sex: United States and Each State, 1976—Con.

			Idaho					Illinois	-			see Techni	Indiana			F
		Wh	ite	All o	ther		W	iite	All c	other		W	nite	All c	ther	
Total		Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Mate	Female	Male	Female	
6,6	35	3,845	2,668	74	48	103,665	48,803	41,381	7,860	5,621	46,778	23,571	19,950	1,848	1,409	01
	50	26	21	3	-	729	290	238	117	84	335	148	.140	24	23	02
İ	<u> </u>	-	=	1 -	-	- 4	<u>-</u>	2	2	-	- 3	- 1	1	1	- 1	04 05 06
	-	- - 4	- - 3	-	1 1	6 1 89	3 1 28	1 - 34	. 1 . 12	1 - 15 19	1 42	16	1 - 17	- 6	3	07 08
	7	4 2	2 1	1 - -	1 1 1	180 127 8	81 59 2	39 30 1	41 25 2	19 13 1	55 46	16 33 27	17 15 -	- 4 4 -	1	09 10 11
	-	1	- 1	_		- 1	-	_	= 4	- 2	1 2	- 1 1			- 1	12 13 14
	2	1	-	1	-	12 · 34	6 13	8	10	3	6	4	. 2	-	-	15
	-	1 1 1 1	<u>-</u>	<u>-</u>	F1 1 1	- -	-	-	=	-	-	17		-	-	16 17 18
1	-	_	_	- - -	-	<u> </u>	=] =	_	_		- - -	1111	-	=	19 20
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	7 H	- 10	- - 1 5	- F. 1.1	:	9 1 261	4 - 99	3 - 95	- - 37	- 2 1 30	7 1 130	2 - 54	5 - 57	- - 7	1 12	21 22 23 24 25 26 27 28
	15 2 -	1	1 -	-		261 43 1	99 16 1	15	9	3	24	6 -	12	5 -	1	27 28
	1	1 _	-	_	_	1 -	1 -	<u>-</u>	-	=	4 -	3 -	1 -	-	=	29 30
	-	1 1	- 1		-	1 - 8	1 - 5	- - 3	=	-	1 - 10	1 - 6	- 3	111111	- 1	30 31 32 33 34 35 36 37
	2	2	-		-	17	- 8	9	_	· -	8		- 6	1 1	-	34 35
	6	- 2 -	4	=	=	51 -	21	22 -	4	4	26 -	14	9 -	1 -	2	38
	-	-	-	-	-	-	=	_ =	· -	=	-	-	-	-	-	39 40 41
	-	_	1	_		6	1	3	1	1		H	-	-	-	1
	-	1 1	_ _ 1	=	-	- - 1	-	=	=	· -	,			יווניוויו	_ 	42 43 44 45 46 47 48 49 50 51 52 53 54 55 56
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	=	-	-		-		- 1	=	- -	-]			-		52 53
	-	-			=		=	=		-	-] =	-	=	=	54 55 56
	ē	2	3	1	_	49	19	12	10	8	23	10	11	1	1	57
1,1		643 635	535 528	3	7		9,773 9,688	8,517 8,403	1,439 1,427	1,012 998	9,148 9,035	4,569 4,515	3,945 3,895	349 343	285 282	1
"	23	15 1	7		1 -	20,516 491 5	9,688 305 4	130	43 - 6	998 13 - 2	155 2	4,515 106 2 20	3,895 30 - 8	14 - 2	282 5	59 60 61 62 63 64
	73 23 1 8 5	5 4 5	3 1 3	- - -	- 1	114 162 210	74 98 129	32 48 49	10 27	6 5	48	32 52	10 12	4 8	2 3	63 64
		1	123 5	1	1 -	5,836 433	2,652 229	2,417 75	460 102 94	307 27	2,356 162	1,129 97	1,058 33	92 21	77 11	65 66
	71 14 42 3	146 9 25	16 3	-	1 -	819 32 2,426	2,652 229 405 12 1,017 102	75 274 15 1,178	1. 4	27 46 1 127	301 13 1,014	157 4 453	114 7 512	21 18 - 20	77 11 12 2 29 -	67 68
1	01 12 5	47 5 3	54 7 2		- - -	2,426 256 82	1 40	1,178 138 30	- 104 - 4 4	12 8	87 20	. 32	54 10	1 -	1	70 71
	77 JI	6 32	2 1 5	-	- - -	60 270	28 127	30 127	- 8 87	2 8	15 73 773 46	9 35 349	5 37	1 - 17	- 1 26	72 73 74
	63 9 24 2	15	31 8 8	1	-	1,677 81 574	688 32 297	809 44 214	1 36 35	93 4 27 15 9	233	349 19 123	381 25 101	1 4	- 1 26 1 5	75 76
1	2 11 71	1	· 1 7 28	-	- - -	190 227 1,065	91	49 153 430	35 4 77	15 9 53 2	40 89 477	17 25 242 10	17 59 199	5 1 22 1	1 3 14	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
	3	43 2	1		[1,065 70 4,837	505 35 3 228	430 29 975	4	141	27	1.633	16 428	i	-	
2	68 9 55	208 7 201	58 2 52	2 - 2	- -	4,837 197 4,584 76	3,228 139 3,052	25 919	493 31 456	137	2,221 65 2,121	48	8 402	122 7 114	2 35	82 83
	4 68 7 7	21	4 145 4	2 -	2	2,271 100	3,052 37 224 52	31 1,857 36	6 17 6	2 173 6 4 1	1,034 52	15 135 28	18 844 19	1 · 3 1	52 4	85 86
	7 22 32	3 4 12 2	3		· - 2	81	1 34	99	17 6 3 6 2	4 1 162	2,121 35 1,034 52 33 132 817	135 28 15 85 7	16 43 766	1 1	38 2 35 1 52 4 1 3	81 82 83 84 85 86 87 88

Table 1–27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1966 (ICDA). Four-digit subcategory

			Hawaii		
. Cause of death		w	hite	All c	other
•	Total	Male	Female	Male	Fernak
Walignant neoplasms, etc.—Con.					
Malignant neoplasms of genital organs ————————————————————————————————————	187 74	16	7	24	
Of certix uteri————————————————————————————————————	180 7		2		
Of oracy falloring tube and broad ligament—	182 9 183 16	11 :::	3		
Of other and unspecified female genital organs	184 2	:::	i		
Of overy, fallopian tube, and broad ligament— Of other and unspecified female genital organs ————————————————————————————————————	185 35 187 5	13		22	•
Malignant reoplasms of urinary organs 188	189 40	10	6	18	•
Malignant neoplasms of urinary organs 188, Of bladder 189, Of other and unspecified urinary organs 200,	188 24	11. 7	2	10	
		3	4	6	
Malignant neoplasms of other and unspecified sites190-	199 96	22	18	32	
Malignant neoplasms of other and unspecified sites	192 28] 9	7	7	
Of thyroid gland	193 4	ll . -		2	
Other	207 43	13 7	11 6	23 17	
Lymphatic leukemia Myneloid leukemia Monocytic leukemia Other and unspecified leukemia	204 8	i	2	'á	
Myeloid leukemia	205 28	4	3	11	
Monocytic leukemia — — — — — — — — — — — — — — — — — — —	206 2 207 5	2	1 7	1 2	
Other and unspecialized benchmarks from a property of the control	209 61	9	•		
Other neoplasms of lymphatic and hematopoletic tissues 200-203,208, Lymphosarcoma and reticulum cell sarcoma Hodgidn's disease Multiple myeloma	200 14] 3	. 14 5	20 4	i
Hodgkin's disease	201 8	2	Ĭ	4	
Multiple myeloma	203 14	4	3	3	
All other neoplasms of symphatic and nematopoietic tissues 202,208	209 25	2	5	9	
Benion recolastis and inexplastis of dispersion factors.	239 12	ll	2	5	
Benign neoplasms of eye, brain, and other parts of nervous system	225 4	``2	1 1	1 77	
Other benign neoplasms 210-217,222,223,226-	228 2	-	i -i	1	
Neoplasms of unspectited nature of female genital organs 234. Neoplasms of unspectified nature of every hard and other nate of persons system	236 - 238 4		1	···¿	
Multiple myeloma— All other neoplasms of lymphatic and hematopoietic tissues— 202,208, Benign neoplasms and neoplasms of unspecified nature ————————————————————————————————————	239 2	-	· - '	l î	1
III. Endocrine, nutritional, and metabolic diseases —————————————————————————————————		H			ļ .
III. Endocrine, nutritional, and metabolic diseases	164	18	20	60	
lontoxic golter	241 - 242 1	7	-	1 -	l
Nyiotokacais will of windor goldes	246 1	11 -	-] =	ľ
		14	15	54	
Diseases of pitultary gland	253 1	-	-	_	
Iseases of thymus gland	254 – 255 –	=	l	1	
liacin deficiency ————————————————————————————————————	262 -] [- 1	
Jiseases of pituitary gland Jiseases of thymus gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of adrenal gland Jiseases of pituitary gland Jiseas	269 9 73.0 1		1 1	4	ŀ
all other endocrine and metabolic diseases — 251,252,256-258,270-272,273.1	279 8	i	3	1	
IV. Diseases of the blood and blood-forming organs	14	1	3	6	
nemias	285 - 7]] 1	1	3	
Hemolytic anomics	າຊາ :_	II :	1 -		
Aplastic anemia	284 - 4	1	1	2	
Other and unspecified anemias	285 3	-	-	1	1
urpura and other hemorrhagic conditions ————————————————————————————————————	287 1 289 6] -	2	- 3	
V. Mental disorders ————————————————————————————————————				-	
	14	3	1 1	6	
enile and presenile dementias	290 2	1	1 1	l -	
Il other psychoses294-		н =] -	-	I
Jeoholism ————————————————————————————————————	303 5	2] =	3	1
Other neuroses, personality disorders, and nonpsychotic mental disorders	309 7 315 -	=	3 -	3 -	Ì
VI. Diseases of the nervous system and sense organs		14	6	17	
laninoitie	i	1	_	2	
lereditary neuromuscular disorders	330 6	2	-	ī	
fultiple scierosis———————————————————————————————————				[
Perebral spastic Infantile paralysis	343 1] 3	2	3 -	
nilensy	745 I 6	2	į į	1	
Mammatory diseases of eye	374	II <u> </u>	-	- -	
ilaucoma	375 -	II -	I []	_ <u>-</u> [
Itilis media and mastoiditis	383 _	-	-	-	
If other diseases of nervous system and sense organs 321-324,331-333,341,344,346-358,370-373,376-380,384-	389 21	5	1	10	
VII. Diseases of the circulatory system————————————————————————————————————	1,911	303	270	826	
] '	303	""		
citive rheumatic fever	392 1 398 36	3	6	. 1 10	
Diseases of mitral valve		i	3	,,,	
Diseases of aortic valve	395 11	2	1	4	
Diseases of other endocardial structures—	397 1 398 13	-	- 2	1 5	
Diseases or other endocardial structures Other rheumatic heart diseases	39B 13 404 36	3	4	1B	
Malignant hypertension	400 -	-:	-	-	
Essential benign hypertension———————————————————————————————————	101 5 102 20	-		3	
	402 20 403 5	2 1	3	10 3	
Hypertensive heart and renal disease — — — — — — — — — — — — — — — — — — —	104 6	-	1	2	
••	,			1	

and Sex: United States and Each State, 1976-Con.

		Idaho					Illinols					Indiana			
	Wh	ite	All c	other		W	ilte	All c	other		W	iite	Allo	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
148 17 16 35	78 	67 16 16 33	-	3 1 - 2	2,334 295 289 614 66 1,010	890	1,101 218 258 566	180	163 77 31 48 7	1,115 167 178 278	419	591 143 161 260	45 	60 24 17 18	01 02 03 04
2 75 3 40 22 18	75 3 25 17 8	2 15 5 10		::	66 1,010 60 970 555 415	834 56 601 354 247	59 293 151 142	178 4 45 29 16	31 21 10	28 441 23 460 243 217	396 23 281 156 125	27 155 77 78	45 - 13 5 8	11 5 6	01 02 03 04 05 06 07 08 09
129 4 30 1 94 55	74 2 19 1 52 30 9 18	55 2 11 - 42 25 6	11111	. 11111	1,863 18 483 60 1,302 826	827 8 236 15 568 437	834 10 200 42 582 335	110 -7 27 1 82 26	92 20 2 70 28	826 6 221 21 578 367	386 4 113 8 261 194	395 2 100 13 280 152	27 2 - 25 12 5 4	18 6 - 12 9 2	11 12 13 14 15 16 17 18 19 20
94 55 15 30 4 6 71	18 1 2 38 9 2 16	12 3 4 33 5 2	- - :	11111	271 375 19 161 1,088 280	140 196 13 88 524 141	112 155 5 63 461 120	9 12 - 5 53 11	28 10 12 1 5 50 8 5	109 163 18 - 77 501 129	58 93 9 34 232 60	44 62 8 36 242 62	4 - 3 15 2	4 1 2 12 5	18 19 20 21 22
4 24 29 15 1 -	2 16 11 8 	18 7 1 - 2			119 295 394 225 6 51	56 130 197 85 13	51 114 176 114 5 29	7 23 12 12 12 3 4	5 28 9 14 1 6 5	52 145 175 113 2 13 19	33 65 74 54 3 11	17 65 98 50 2 10 4	9 3 6 2	3 - 2 - 1	21 22 23 24 25 26 27 28 29 30 31 32
7 4 149	75	3 1 68	4	2	74 53 2,155 1	36 21 762	36 27 1,072 1	2 3 127	194 	52 27 1,164 1	22 18 418	. 26 8 629	3 1 41	1 76	33
6 117 - - 3	3 58 - - 1	- 3 53 - - 2	4	2 -	12 17 1,792 9	1 1 630 2 2 2 7	7 16 907 3 1	98 2 - 3	3 - 157 2 2	6 19 960 4 1 7	2 - 353 3 - 4	4 19 514 1 1 3	32 -	61	34 35 36 37 38 39 40 41 42 43 44
- 9 1 13 18	8 1 4	1 - 9 5	-	- - - -	94 19 187 273	35 9 75	39 9 80 121	8 1 14 28	12 - 18 25	50 14 102 127	13 4 39 55	- 29 10 48 66	- 4 - 5 3	10	41 42 43 44 45
15 - 2 9 4 1 2	11 2 6 3 1	4 3 1 1	-	- - - - -	158 15 33 58 54 36 79	52 5 5 22 20 9 38	70 7 6 27 30 21 30	17 1 10 5 1 3 8	19 2 12 2 3 3	69 13 10 26 20 16 42	22 3 3 11 5 12 21	43 10 6 14 13 4 19	1 2	3 - 1 2 -	46 47 48 49 50 51 52
36 5 - 2 19 7	19 4 - 1 9 5	13 1 - 1 6 2	- - - 4	-	396 42 11 12 170 151	187 17 7 7 88 65	97 20 1 4 20 48	90 2 2 - 56 28	22 3 1 1 6 10	6 8 79	93 8 4 6 56 17	53 9 1 1 10 32	23 - 1 1 12 9	3 - - 1 2	53 54 55 56 57 58 59
3 65	38	2 3 26	1	-	10 837	365	4 347	2 81	1 44	420	222	- 167	11	20	60
5 9 7 1 5	4 4 5 3 1 3	1 4 4 - 1		· -	80 33 72 174 45 86 1	24 28 - 26 72 20 34	28 1 42 98 18 26	15 1 3 2 4 24	13 3 1 2 3 2 -	35 15 35 85 23 27	18 11 16 51 9 17	13 3 19 32 11 9	1 - 3	2 1	61 62 63 64 65 66 67 68 69 70
- - 1 32	18	- - 1 14		- -	2 - 2 342	- 1 160	132	1 . 1	20	194	- 1 1 98	3	7	1	71
3,182 - 44 14 13	1,793 - 21 6 8	1,355 - 22 8 4	18 - 1 - 1	16 	56,923 4 626 202 195	26,412 - 254 71 112	24,649 3 317 119 61	3,116 1 29 2 15	2,746 - 26 10 7	25,514 2 309 92 97 17	12,448 1 124 32 53	11,594 1 168 53 41	785 - 4 1 · 1	687 13 6 2	72 73 74 75 76
17 48 1 4 20 3	7 16 - 2 8 1	10 32 1 2 12			22 207 1,253 47 55 546 371 234	4 67 427 19 18 151 147	18 119 590 12 30 256	12 120 8 4 65 27	- 9 116 8 3 74 24 7	103 · 604 20 38 166 128	5 34 220 4 16 52 52 96	12 62 336 11 17 90 62 156	- 22 3 2 13 4 -	5 26 2 3 11 10	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-27. Deaths From 281 Selected Causes, by Color

Ħ	[Millipers after causes of death are category numbers of the Eighth nevision international classification of			Hawali		
						. Sh. au
	Cause of death	Total	Wh		All c	
•			Male	Female	Male	Female
01 02	Ischemic heart disease — 410-413 With hypertensive disease (.0) Without mention of hypertensive disease (.9) Auto magaziful disease — 410	1,258 297	226 25	166 29	552 138	314 105
03 04	Without mention of hypertensive disease (.9)————————————————————————————————————	961 576	201 107	137 60	414 263	209 148
Q5	Acute myocardial infarction 410 Other acute or subacute forms of ischemic heart disease 411	5	1	1		3
06 07	Other acute or subacute forms of Ischemic heart disease 411 Chronic ischemic heart disease 412 Anglina pectoris 413 Other forms of heart disease 420429	677	11B -	105 -	289 -	165
08 09	Other forms of heart disease 420-429	110	15	19	48 2	28 1
10	Other forms of heart disease 420 429 Nonrheumatic acute pericarditis and acute myocarditis 420,422 Acute and subacute endocarditis 421 Chronic disease of endocardium 424 Of arric valve, nonrheumatic 424.0 Of aortic valve, nonrheumatic 424.1 Of other endocardial structures 424.9 Symptomatic heart disease 427 Other myocardial insufficiency 428 All other forms of heart disease 423,425,426,429	5		1	3	i
11 12	Chronic disease of endocardium — 424. Of mitral valve, nonrheumatic — 424.0	2		1	1 -	_
13	Of aortic valve, nonrheumatic 424.1	- 2	- 1		1	
14 15	Symptomatic heart disease — 427	81	14	13	29	25
16 17	Other myocardial insufficiency	. 5 14	- 7	3 1	. 2 11	
18	Cerebrovascular diseases	381	38	62	158	123
19 20	With hypertension (benign) (.0)	92 289	7 31	8 54	42 116	35 88
21	Without mention or rypertension (.9) 430 Subarachnold hemorrhage 431 Cerebral hemorrhage 433 Cerebral thrombosis 433 Cerebral embolism 434	39	1	8	15	15
22 23	Cerebral hemorrhage 431 Cerebral thrombosis433	78 75	5 11	2 16	42 29	29 19
24	Cerebral embolism 434 Other specified acute cerebrovascular diseases 432,435	1	-1	-		1
25 26	Acute but ill-defined cerebrovascular disease	8 126	3 12	1 18	4 49	47
27		54	6	17	19	12
28 29	Other cerebrovascular diseases 437,438 Diseases of arteries, arterioles, and capillaries 440-448 Arteriosclerosis 440 Aortic aneurysm (nonsyphilitic) 441 Gangrene 445	68 23	12 1	10 7	33 9	13
30	Aortic aneurysm (nonsyphilitic) 441 Gangrene 445	* 28	5 3	1	17	5
31 32	Gangrene 445 All other diseases of arteries, arterioles, and capillaries 445.	4 13	3	2	1 6	2
33 34	All other diseases of arteries, arterioles, and capillaries—	21 18	6 5	3 3	6 4	6
35		3	ĭ	ž.	2	-
36	VIII. Diseases of the respiratory system	328	57	47	144	80
37	Acute upper respiratory infections — 460-465 Acute bronchilitis and bronchilditis — 466	1	-	_	_	1
38 39		3 22	1	5	2 9	7
40	Pneumonia	163	24	23	70 3	46 2
41 42	Influenza	28	3	4	17	4
43 44	Acute Interstitial pneumonia — 484 Bronchonneumonia organism unspecified — 485	50 50	9	7	1 21	13
45	Pneumonia due to other and unspecified organisms———————————————————————————————————	76	9	12	28	27
46 47	Bronchitis, emphysema, and asthma	35 4	5 1	7	18 2	5
48	Chronic branchitis	9	2	1	6	
49 50	Emphysema	17 5	2 -	5 1	8 2	2 2
51 52	Hypertrophy of tonsils and adenoids ————————————————————————————————————	- 4	- 1	-	3	-
53	Pleurisy ————————————————————————————————————	1			1	=
54 55	Other chronic interstitial pneumonia — 517 Bronchiectasis — 518	14	2 –	1 -	8	3 5
56	Other diseases of respiratory system	79	23	11	32	13
57	X. Diseases of the digestive system	175	35	32	64	44
58	Diseases of teeth and supporting structures	<u></u>	-	7	<u> </u>	-
59 60	Vicer of stomach ————————————————————————————————————	14	1	1	8	1
61 62	Uicer of duodenum	6	_ [_	3 1	3
63	Gastritis and duodenitis	5	-	7	5	- ;
64 65	Appendicitis — 540-543 Hernia and Intestinal obstruction — 550-553,560	3 10	2	1 2	1 5	1
66	Gastroenteritis and colitis, except ulcerative, of noninfectious origin —	_ [_	_		
67 68	Chronic enteritis and ulcerative collitis563	2	-	1 1	1	1 -
69	Cirrhosis of liver	75	22	21	20	12
70 71	Other encelled	20 7	5 2	9	5	1 2
72	Unspecified*571.9	48 5	15	31	13	9
73 74	Cholelithiasis, cholecystitis and cholangitis ———————————————————————————————————	61	10	7	21	2 23
75	X. Diseases of the genitourinary system————————————————————————————————————	70	в	6	29	27
76	Nephritis and nephrosis ———————————————————————————————————	24	3	1	11	9
77	Acute rephritis	3	1		-	1
78 79	Nephrolic syndrome	- 21	- 2	-	11	5
80	Infections of kidney————————————————————————————————————	13	-	3	4	6
81 82	Other diseases of urinary system ————————————————————————————————————	1 29	4	2	1 11	12
83 84	Separation	-			-	***
85	Other diseases of genital organs	. 3	ĩ	-	2	
86	XI. Complications of pregnancy, childbirth, and the puerperium -	1		_		1
87	Fetonic gregoratory	_		_		_ [
88	Toxemilas of pregnancy and the puerperium, except abortion with toxemia	- 1		_	• • •	- }
89	Tremormage of pregnancy and discounts 632,001-003 [- 11	• • • • •		544	- 1

and Sex: United States and Each State, 1976—Con.

		Idaho					Rionill					Indiana			
	Wh	ilte	All c	other		W	nite	All	other	T-1-1	w	ilte	All o	ther].
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	┨.
1,913 164	1,173 79	723 82	B 1	9 2	38,620 4,003	19,114 1,625 17,489	16,061 1,892	1,871 216	1,574 270	15,821 1,622	8,462 695	6,499 713	492 105	368 109	0
1,749 1,033	1,094 698 5	641 325 2	7 4 	2 7 6	34,617 19,346 144	17,489 10,794 76	14,169 6,966 58	1,655 907 3	1,304 679 7	14,199 8,716 60	7,767 5,299 34	5,786 3,078 26	387 210	109 259 129	10
873 -	470	396	4	- 3 - 1	19,125 5	8,240 4	9,036 1	961	888	7,041 4	3,126 3	3,394 1	282	239	10
190	100	8B 1 1	1 -		3,217 30 42	1,335 15 19	1,058 10 9	473 4 10	351 1 4	1,227 6 11	553 2 3	580 3 6	53 - 1	.41 1 1	01 01 11
2 · 5	2 -	3 -	-		54 6	18 4 5	32 2	4 -		28, - 1	13	13 -	<u> </u>	2 -	1 12
2 3 107	1 1 49	1 2 57	=	- 1	11 37 1,503	9 651	5 25 609	1 3 139	_ _ 104	27 873	12 387	13 427	~ 31	2 28	1: 1: 1: 1: 1:
6 69	1 47	5 21	1	, <u>-</u>	181 1,407	82 550	79 319	14 302	6 236	98 211	34 114	59 72	3 18	28 2 7	
687 81	321 32	358 47	4	1	9,620 1,405	3,680 447	4,969 679 4,290	462 137 325	509 142 367	5,422 626 4,796	2,152 206 1,946	2,933 363 2,570	158 26 132 3	179 31 148	1 1
606 35 68	- 289 20 30	311 15 37	3 - 1	3 - - 1	8,215 394 1,638	3,233 138 612	189 810	25 113	42 103	199 870	79 342	104 457	34	148 13 37	2
108 4	46 3	60 1	1 		2,676 48	1,054 24 80	1,382 20 51	105 1 5	135 3 4	1,176 18 58	493 6 38	622 11 18	31 1 1	30 1	2:
8 285 179	3 144 75	5 138 102	. 1	- 2 1	140 2,918 1,806	1,096 676	1,498 1,019	165 48	159. 63	1,971 1,130	775 419	1,059 662	63 25	74 24	20
242 137	127 64	111 71	3 2	1	2,641 1,389	1,222 504	1,235 799	88 41	96 45	1,750 1,091	770 401	910 - 655	31 14 7	39 21 11	20
64 2	41 - 22	22 2 16	- - 1	1	682 175 395	464 77 177	171 80 185	24 9 14	23 9 19	336 72 251	232 25 112	86 42 127	7 3 7 25 23	11 2 5	3
39 58 52	35 32	21 19	1 1	1 1	942 853	380 336	416 382	72 66	74 69	379 339 40	166 140 26	167 156 11	25 23 2	2 5 21 20 1	20 20 30 30 30 30 30 30
6 55B	338	211	1 6	3	89 5,650	3,084	34 1,871	.6 440	5 255	2,674	1,625	888	108	53	1
3	-	- 2	=	=	11 48	6 24	2 19	2 3	1 2	11 13	8 9	2 3	1	1	3
99 202	39 110 2	59 84 6	1 5 -	3	135 2,850 64	56 1,283 25	70 1,107 30	5 282 6	178 3	132 1,122 31	56 580 15	71 465 14	2 45 1	3 32 1	4
8 22 1	16	6	-	=	295 29	136 16	99	38 1	22 2	101 17	53	37 . 8	8 2 12	3 2 8	42
· 45	26 65	14 58	3 2	1	1,428 1,034	606 500	538 430	173 64	111 40	310 663	162 345 474	128 278 127	22	18	4
115 1 22	86 - 17	29 1 5	=	-	1,388 21 225	967 8 155	325 13 57	65 - 11	31	629 18 83	1D 6D	6 19	1 2	1 2	4
84 8	65 4	19 4	=	_	1,055 87	778 26	220 35	46 8	· 11	496 32	393 11	86 16	15 3 -	2 2 -	5
- 2 2	1	1 1	=	=	1 72 18	40 8	12 10	14	6 -	22 8	14 5	7 2	1] -	15
12 2	10 2 88	33	=	=	147 42 938	79 19 602	55 22 248	6 - 63	7 1 25	79 23 635	40 8 431	35 13 163	2 1 34	2 1 7	5
121 227	120	92	. 9	6	3,707	1,797	1,344	346	220	1,443	747	567	73	56	5
_ 21	13	- 8	=] =	391	211	140	28	12	1 158	85 85	66	4	- 3 1	
8 8 5	4 5 4	4 3 1	-		189 148 54	97 89 25	67 51 22	15 7 6	10 1	65 69 24	34 36 15	29 28 9	3 -	1 2 -	6 6 6
· 2	- 4	1 1	1 -	=	22 59 329	7 33 111	7 14 182	6 6 20	2 6 16		4 11 59	3 5 90	- 10	- 6	6
27	13	13	-		329 4 149	45	3	1 2	10	2	1 29	1 40	-	l.	
12 1 78	42	1 24	- 7 5	5	51	15	92 33 461	1 207	107	72 11 522	319	10 143 32	1 40	3 - 20 5	6 6 6 7 7 7 7 7 7 7 7 7 7
49 2	26 2 14	14 - 10	5 - 2	1	428 189 1,099	941 234 84 623 68 366	94 70 297	66 16 125	34 19 54	160 60 302	112 29 178	23 88	11 7 22	1 1	7
27 11 70	3 41	8 29		<u> </u>	175 811	68 366	297 99 313	2 73	6 59	75 414	37 201	36 173	18	14 2 22	7
56	29	24	2	1	1,256	570	448	. 134	104	587	267	259	33	28	
19 5	10 2	7 3	1 1	1 -	91	190 43	149 29 7	72 17	43 2	18B 42 12	78 19 7	84 16 5	16 2	10	7 5 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8
1 13 9	8 2	1 3 7	1	1	226	3 144 104	113 96	55 14	41 12	134 119	52 48	63 62	, 14 4	- 5 5	7
2 15	1 7	1 8	_	_	29 449	12 200	113 96 14 165	1 43	.2 41	10 225	2 107 23	95	111	12	: 8
8 - 3	8 -	- 1		-	50 1 47	47 17	1 23	3 -	6		9	1 10	- 7	"=	
1		1			18		9		9		·	7		2	2 8
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1	11 :::	1		-			2			1 . 2	11	2		-	11

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

				Hawaii		
	. Cause of death		Wi	ilte	All c	ther
		Total	Male	Female	Male	Female
01 02	Abortions — — — — — — — — — — — — — — — — — — —	7 -	:::	1.1		
03 04	Abortions 540-645 Abortion induced for legal indications 640,641 Abortion induced for other reasons 642,841 Abortion induced for other reasons 642 Spontaneous abortion 843 Other and unspecified abortions 644,645 Sepsis of childbirth and the puerperium 670,671,673	-	:::	7	***	-1
05 06	Other and unspecified abortions————————————————————————————————————	- [:::	-	***	<u> </u>
07 08	Sepsis of childbirth and the puerperium — 670,671,673 All other complications of pregnancy, childbirth, and the puerperium — 630,633-635,654-662,672,674-678 Delivery without mention of complications — 650	-		-	•••	1 -
09	XII. Diseases of the skin and subcutaneous tissue	4	1	1	2	1
10 11	Infections of skin and subcutaneous tissue 680-686 Other diseases of skin and subcutaneous tissue 690-709	3 1	1 -	=	2 -	ī
12	XIII. Diseases of the musculoskeletal system and connective tissue ———————————————————————————————————	15	-	3	1	11
13 14	Arthritis and spondylitis	3		1	-	2
15 16	Nonarticular rheumatism and rheumatism, unspecified 716-718 Osteomyelitis and periositits 720 Ankyloeis and acquired musculockeletal deformities 727,735-738 Other diseases of musculoskeletal system and connective fissue 721-726,728-734	1 2	-		-	1
17	Other diseases of musculoskeletal system and connective fissue———————————————————————————————————	9	-	i	1	'
18 19	XIV. Congenital anomalies————————————————————————————————————	52	10	8	20	14
20	Committee to the committee of the commit	10	1 2	- 1	6	1
21 22	Other congenital anomalies of circulatory system	14	4 1	4	. 3	3 1
23 24	Congenital nydrocephasus and other congenital anomalies of nervous system 740,742,743 Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747 Cleft palate and cleft lip 749 All other congenital anomalies 97 All other congenital 97 Al	23	2	3	9	9
25	XV. Certain causes of mortality in early infancy ————————————————————————————————————	87	11	13	33	30
26	XVI. Symptoms and III-defined conditions————————————————————————————————————	54	12	3	24	15
27 28	Senility without mention of psychosis	3 51	- 12	3	2 22	1 14
29	E XVII. Accidents, poisonings, and violence	476	131	47	232	66
30	Accidents	293	82	23	153	35
31 32	Rallway accidents	-		-		-
33	10 10 10 10 10 10 10 10 10 10 10 10 10 1	143 138	35 34	13 13	77 74	18 17
33 34 35 36	Motor vehicle traffic accidents — E810-E819 Motor vehicle traffic accident involving collision with train — E810 Motor vehicle traffic accident involving collision with another motor vehicle — E812 Motor vehicle traffic accident involving collision with pedestrian — E814 Other motor vehicle traffic accidents involving collision — E811,E813,E815 Noncollision motor vehicle traffic accidents — E816-E818 Motor vehicle traffic accident of unspecified nature — E819	20	7	- 1	10	2
36 37	Motor vehicle traffic accident invelving collision with pedestrian	27	7	á	14	3
38	Noncollision motor vehicle traffic accidents (World Company)	16 17	2 5	3	11 7	3 2
39 40	Motor vehicle traffic accident of unspecified nature — E819 Motor vehicle nontraffic accidents — E820-E823	58 5	13	6	32 3	7
41	Other road vehicle accidents ————————————————————————————————————	- I:	- 1	=	-	- 1
42 43	Water transport accidents E830-E838 Air and space transport accidents E840-E845	3 15	1 13	-	2	1
44 45	Accidental poisoning E850-E877 Accidental poisoning by drugs and medicaments	7 4	2 2	1	3 1	- 1
46 47	Accidental poisoning Accidental poisoning by drugs and medicaments Accidental poisoning by other solid and figuld substances Accidental poisoning by other solid and figuld substances Accidental poisoning by gases and vapors E870-E877 Accidental falls E880-E887 Fall from one level to another E800-E888	1	<u> </u>	1	~	- 1
48	Accidental falls E800-E887	2 40	10	3	2 24	ä
49 50	Fall from one level to another ————————————————————————————————————	24 1	8 -	7	13	3
51 52	Fall on same level	15	2	2	11	=
53 54	Accidental drowning and submersion E910	32	9	2	16	5
55	Accident adventing and submersion = E910 Inhalation and ingestion of tood or other object causing obstruction or suffocation = E911,E912 Accident caused by firearm missile = E922 Accidents mainly of industrial type = E916-E921,E923-E928 Accident caused by cutting or piercing instrument = E920 Accident caused by explosive material = E923	7	2	1	3	
56 57	Accidents mainly of industrial type	13	6	-1	7	=
58 59		-	-	-[-	-
60	Accident caused by electric current E925	4	. <u>-</u> 2	=]	- 2	=
61 62 63	Accident caused by electric current Accident caused by electric current E925 Other accidents mainly of industrial type E916-E919,E921,E927,E928 Surgical and medical complications and misadventures E900-E909,E913-E915,E929,E940-E949 All other accidents	9 10 19	4 1 3		5 5 11	4 3
64	Suicide E950-E959 Suicide from poisoning by solid or liquid substance E950-E950 Suicide from poisoning by gases E951,E952 Suicide by hanging, strangulation, and suffocation E953	89	24	14	40	11
65 66	Suicide from poisoning by solid or liquid substanceE950 Suicide from poisoning by gases	8 2	3 2	5	=	_
67 68	Suicide by hanging, strangination, and suffocation E953 Suicide by firearm and explosive E955 Suicide by all other means E954,E956-E959	30 26	4 10	1	22	3
69 70	Suicide by all other means E954,E956-E959 Homicide E954,E956-E959	23	5	4	11 7	7
71	Assault by firearm and explosiveE965	57 36	13 8	5 1	28 22	11 5
72 73	Assault by other means E966	8	1	1	3	3
74	Homicide	13	4 -	3 -	3 ~	3
75	Curiar regai intervention———————————————————————————————————	-	-	-	-	-
76 77	Injuries undetermined whether accidentally or purposely inflicted E980-E989 Injuries resulting from operations of war E990-E999	37 -	12 -	5 -	11	9

and Sex: United States and Each State, 1976—Con.

		Idaho					Illinois					Indiana	-		Ī
* 1	w	nite	All (other	T-1-1	wi	nite	All	other	T-1-1	w	hite	All d	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total.	Male	Female	Male	Female	
-		-		111111111111111111111111111111111111111	1 - - 1 4 5		- - - 3 2		1 - - 1 1 3	223 -		21 -		- - - - 2	01 02 03 04 05 06 07 08
5 3 3	5 3 2	1 - 1	.	- -	83 29 54	37 17 20	34 11 23	, 5 1 4	7 ~ 7	44 7 37	12 1 11	26 5 21	4 1. 3	2	09 10 11
29 14 2 - 1 1 12	10 2 1 - - 7	17 10 1 1 5	1 1	1 1 - -	256 76 8 12 7 .153	72 18 1 5 2 46	145 55 6 4 5 75	12 · 1 1 2 - 8	27 2 - 1 - 24	116 60 3 7 4 42	34 17 2 3 2 10	75 43 1 4 1 26	1 - - - 1	6 - - 1 5	12 13 14 15 16 17
57 1 6 27 5 - 18	31 1 4 11 4 - 11	24 2 15 1	1	1	678 13 108 244 69 1 243	. 287 5 33 112 32 1 104	251 8' 55 80 23 - 85	70 - 8 26 8 - 28	70 - 12 26 6 - 26	318 14 59 128 23 - 94	130 7 21 60 9 - 33	163 7 - 29 63 11 - 53	13 6 2 2 - 3	12 - 3 3 1 - 5	18 19 20 21 22 23 24
100	54	45	1	-	1,510	538	360	. 333	279	633	304	211	63	55	25
157 16 141	92 5 87	59 9 50	5 2 3	1 - 1	937 12 925	376 3 373	228 9 219	218 _ 218	115 [.] - 115	479 49 430	222 16 206	206 32 174	25 - 25	26 1 25	26 27 28
756	559	171	16	_, 10	7,516	4,154	1,650	1,304	408	3,595	2,277	954	292	72	29
567 8 266 260 12 52 34 13 63 86 6	416 B 183 189 179 10 33 16 12 49 57 4 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	138 76 74 2 17 15 1 14 25 2	8 - 3 3 - 1 - 2	6 4 4 4 2	4,838 57 2,149 2,148 85 827 349 335 269 284 41 11 47	2,933 35 1,471 1,448 56 539 196 238 212 207 23 4 39 62	1,173 9 510 498 25 224 62 38 55 12 5 11	546 100 158 154 2 53 30 14 14 4 1 5	186 3 50 48 2 11 7 5 5 8 2 1 2	2,559 25 1,263 1,242 72 349 154 158 113 396 21 9	1,652 23 873 859 50 221 118 91 285 14 6 23	728 	124 2 37 36 1 1 36 11 36 1	45 	30 31 32 33 34 35 36 37 38 39 40 41 42 43
16 9 4 3 60 17 2 41 40 9 21 51 - 1 7 43 13 34 136 16 9 19 9 2 2 4 4 4 3 2 4 4 4 4 7 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4	11 6 3 2 33 14 1 18 31 6 19 49 1 1 6 42 9 24 102 8 8 11 7 3 2 4 5 4 7 3 2 4 7 3 7 3 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4	43 1731 23 83 2 1138 2581241 651 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	311211111111111111111111111111111111111	446 217 105 124 634 188 15 431 375 247 129 207 20 1,080 109 109 109 109 122 207 470 470 470 470 470 470 470 470 470 4	230 96 52 317 107 100 200 200 161 143 161 175 75 40 184 184 118 122 54 118 700 43 95 138 353 371 96 138 95 138 138 138 138 138 138 138 138 138 138	945 55 241 45 5 11 18 93 8 8 7 2 5 2 5 7 45 5 24 8 8 5 15 8 38 16 8 8 23 6 7 1 1 5 7 1	96 577 200 199 599 144 5 2 13 6 24 448 58 8 3 90 -	30983177-10086351-4-1147 2241-494 1993234-1-41-	107 36 7 64 351 80 7 284 64 64 64 64 64 64 92 2 44 92 2 44 92 2 33 33 49 11	62 15 3 4 156 53 100 89 42 4 4 55 28 27 4 400 23 27 4 400 23 111 28 111 12 28 111 13 13 13 14 15 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 6 2 6 8 1	181 2 2 4 9 9 - 1 8 21 10 2 5 7 7 1 1 - 1 4 5 5 7 24 1 2 5 13 3 129 107 12 4 - 6 15 -	33-15-1572212111213 1:::11 23526:: 3:	445 467 488 4950 51 52 533 54 55 566 57 588 599 61 62 63 64 65 68 69 70 71 72 73 74 75 76 77

Table 1-27. Deaths From 281 Selected Causes, by Color

				Iowa		
	Cause of death		W	site	All o	ther
		Total	Male	Female	Male 4	Female
01 02	All causes———————————————————————————————————	27,859 173	14,852	12,643 77	200 3	164 3
03	Chal-	-	-	-	_	-
04 05	Unioria	ī	1		-	1.1
06 07 08	Paratyphoid fever and other Salmonella Infections	31	14	15	- -	-
09	Tuberculosis, all forms — — — — — — — — — — — — — — — — — — —	22 15	15 12	7 3		
11 12	Tuberculosis of meninges and central nervous system	1	_	- 1	-	
13 14 15	Tuberculosis of bones and joints	2 4	- 1 2	1 2	=	111
16 17	Flague	-	-	-		
18 19	Brucellosis —	-	-		-	
20	Color	-	-	=	Ξl	- - -
21 22 23	Charteseast one threat and postot form	=		-	- []	1
23 24 25	Contract	1	1 1		- [
26 27	Septicemia	68 11	35 8	30	1	2
27 28 29	Other bacterial diseases 007,021,024-027,031,039 Acute pollomyellitis	2	-	2	-	-
30 31	Late effects of acute poliomyellits 044 Smallpox 050 Measles 055	-	-	7 1	_	
32	Yellow fever	- 3	- 2	- 1	-	1
34 35	Late effects of viral encephalitis	5	1	4	=	=
36 37		13	5	- 8	1]
38 39	Turbus and other risketteleses	-	-	-		-
40 41	Value Valu	-	=	-	1	11
42 43	Syphilis and its sequelae	3		3	1	
44 45			_	- 1		
46 47	Other cardiovascular syphilis		-	-	-	_
48 49	General paresis — — — — — — — — — — — — — — — — — —	1	=	1	-]
50			-	<u>-</u>		
52	Gonococca Infections	-]	-	-	, ,
52 53 54 55	Nydritods 125 Filarial infestations 125 Ancylostomiasis 126	-1	=	-	=	
56 57	Altoylostofinasis – 121,123,124,127-129 Other Infective and parasitic diseases – — Remainder of 000-136	12	7	4	1]
						22
58 59	II. Neoplasms ———————————————————————————————————	5,559 5,523	3,028 3,011	2,473 2,454	25 · 25 ·	33
60 61	Mallanast annatures of bosest and abaness	81 2	53 2	26	1	1
62	Malignant neoplasins of buccal cavity and prarynx ————————————————————————————————————	14 32	8 20	6	- -	
64	Of pharyix	33	23	8	1	1
65 66	Malignant neoplasms of digestive organs and peritoneum	1,602 81	822 59	763 21	9 1	8
67 68	Mailgrant neoplasms or digestive organs and pentoneum 150-159	177	100	72 8	2	3
69 70	Of large intestine, except rectum	738 75	346 33	388 41	1	3
71 72	Transverse colon, including hepatic and splenic flexures	24 18	12 12	12 6	: : 1	-
73 74	Transverse colon, Including hepatic and splenic flexures 153.1 Descending colon 153.2 Sigmoid colon 153.3 Large Intestine (Including colon), part unspecified 153.8 Intestinal tract, part unspecified 153.8 Of rectum and rectosigmoid junction 154 Of liver and intrahepatic bile ducts, specified as primary 155 Of gallbladder and bile ducts 155 Of pancreas 157 Of particesum retroportional tissue and unspecified dispetite occurs	76 510	40 237	35 271	- 1	- 1 1
75 76 77	intestinal tract, part unspecified	35 157	12 84	23 68		- 1
77 78	Of liver and intrahepatic bile ducts, specified as primary	55 67	29 22	26 45	. []	-
78 79 80	Of periorieum, recoperiorieum acade, and unaperineo organise organise.	292 21	168 8	122 13	<u>1</u>	1 -
81 82	Malignant neoplasms of respiratory system —	1,207 32	961 26	· 234 5	9	3
83	Malignant neoplasms of respiratory system —	. 1,159 16	923 12	225 4	8	3
84 85 86	Malignant neoplasms of bone, connective tissue, skin, and breast	610 26	69 15	533 11	Ξ	8 -
87 88	Of connective and other soft tissue	24 78	12 41	11 37		1
89	Of skin	482	1	474	<u> </u>	7

and Sex: United States and Each State, 1976-Con.

numbers whi	en do not e	Kansas	exactly with	i the intern	ational Glas	sincation of	Kentucky	icb) are idi	enulled by	an asterisk,	See recini	Louisiana	ш		T
	Wh	lite	_ All c	other		w	uite	Alt	other		w	ilie	All c	ther	
Total	Male	Female	Male	Female	Total	Mate	Female	Male	Female	Total	Male	Female	Male	Female	
21,848	11,102	9,613	616	517	32,305	16,822	12,752	1,513	1,218	.34,581	13,142	10,092	6,221	5,126	01
156	60 	. 88	· 4	4	277	125	99	27	26	421 -	111	103		93	02
=	-	- -	-			=	· <u>-</u>	=	<u>-</u>	- 1	- - 1	-	-	-	04 05 06 07
38	13	- 24		- 1.	32 66	10 33 28	- 17 21	1 6	 4 6	- 41 67	9 21	- 17 7	- 9 33	- 6 6	07 08
18 15	11 10 -	6 4 -	1 -	-	55 1	1:	16 -	5 -	6	53 2 1	17	6 -	27 1	3	10 11
	1	-		111	- - 4 6	3		- 1	- -		1		1	1	08 09 10 11 12 13 14 15
2 -	-	2 -	-	_			5 -	_	, . -	9 	3	1 -	4	_	16
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	-	- - -	-		- - 1	- - 1	=	=	=	- - 1	_	- - -	-	· - - 1	20 21 22
4	-	4	1 1 1 1	-	- 8 2	7	1	- - 1	- - 1	19 1	6	- 5 1	_ : 5 -	3	23 24 25
47	17 3	25 4	2 -	3 -	112 13	50 6	35 4	15 2	12 1	189 21	41 6	47 . 4	47 7	54 4	26 27 28
-		- -	-	-	2	2	_	-	-	1	1 -	· _		-	29 30
1 -	1 -	` -	=	=	1 - 5	1 -	-		=	-		_	-	-	31 32
1 6	- 3	1 - 3	-	- - -	- 6	3 - -	. 4		- 1	7 - 16	3 - 4	1 6	3	3 - 3	31 32 33 34 35 36 37
24	- 6 -	18	-	- -	- 7 3	. 1	4 2	1 -	. 1	24 -	11 -	8	3 -		38
] =	-		· •	<i>(</i>	- -	-	- -	-	-		-	- -	-	-	39 40 41
2	1	, -	1	-	1 _	-	1	_	=	7	1 -	-	3 -	3	42 43 44
-	- - 1	-	-	- -		-		<u>-</u>	- -	- 1 3	-	-	- - 2	1	44 45 46
-	<u>:</u>	1 1 1	- - 1.	-	1 - -		1	-	- -	1 1	-	, <u>-</u>	1		47 48 49
-	- 1	-	-		_	-	<u>-</u>	<u>-</u>	. =	i 	1 -	-	, <u>-</u>	=	50 51
-	-	-	-	- -		_	-	-	=		-	. =	-	=	50 51 52 53 54 55 56
- 8	- 5	- 3	-	1 1 1	 - 18	10	- 8	-		- - 26	7	7	- 4	- 8	56 57
4,063	2,118	1,744	123	78	5,957	3,020	2,406	273	258	6,547	2,663	1,942	1,112	830	58
4,036 70 2	2,107 50 2	1,728 17 - 4 5	123 3 -	78 	5,901 110 2	3,001 73 2	2,373 23	. 272 9 -	255 5 -	6,439 172 2 37 41 92	2,627 81 2	1,911 30 -	1,090 48 -	811 13 - 3 5 5	59 60 61 62 63 64
20 18 30	14 13 21	4 5 8	2 - 1	1111	110 2 21 33 54	2 · 16 19 36	3 8 12	- 2 4 3	- 2 3	37 41 92	2 16 19 44	7 8 15	11 9 28	3 5 5	62 63 64
i 1		499 14	35 10		1.517	695 56	667	72 17	83 8		598 60 78		265 51		1
1,050 58 131 8 477	497 31 76 2 201	51 6 256	3 - 12	19 3 1 - 8	94 196 13	96 6 270 18 5	77 6 319 16	12 1 16	11	1,573 139 266 11 532 42 9 8 36 418	78 4 208	500 15 53 2 206 18 5 4	81 2 49 2	54 3 69	67 68 69
47	18	29	- - 3	1	13 644 40 11 10	18	16 6 7	2	39 4 -	42 9	208 17 4	18 5	_	5	70 71
14 28 366	6 19 147	5 8 204	1 8	- 7 - 1	48 502	21 208	24 250	- 14	3	36 41B	15 169	10 159	8 35	3 55	73 74
15 83 20	19 147 8 46 7 18 107	7 36 11 30 87	1	1	33 109 74	3 21 208 15 55 38 17 146	16 42 30 56 115	12 16 2 - - 14 - 5 4	3 30 2 7 2 3 13	19 124 36	41 23	43 4	2 8 35 2 22 6 4 47 3	18	76 77
14 28 366 15 83 20 52 204	18 107 9	30 87 8	1 7 -	3 3 -	48 502 33 109 74 76 290	17 146 , 11	56 115 9	- 16 1	3 13 -	19 124 36 63 374 28	15 169 2 41 23 18 153 153	159 10 43 4 30 138	47 47 3	210 13 54 3 69 5 1 3 55 5 18 3 11 36 3	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79
007	-40	169 3	45 _. 4	10 1 8	1,590 72	1,139 - 58	313	102	36 1				353 11		
929 8	715 6	165 1 388	41 - 1	8 1 16	1,491 27 601	1,067	9 293 11 467	96 2 3	35 - 41	1,730 65 1,646 19 594 34	975 9 67	250 6 396 12 5	340 2 11	81 2 120	83 84 85
907 30 929 8 465 15 17 61 372	743 22 715 6 60 8 10 37	6 7 24 351	1 -	- - 16	52 25 83	29 9 48 4	19 15 34	4 96 2 3 2 - 1	2	34 17 79	1,026 42 975 9 67 14 6 43	12 5	353 11 340 2 11 6 2 1	87 4 81 2 120 2 4 2 112	81 82 83 84 85 86 87 88 89
372	5	351	=	16	441	46	399		38	464	4	33 346	2	112	89

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Ī	[Numbers after causes of death are category numbers of the Eighth Revision International Classification of			lowa		
	. Cause of death	Total	Wh	lte	Alfo	ther
			Male	Female	Male	Female
ļ	Malignant neoplasms, eto.—Con.					
	Malignant neoplasms of genital organs	740 67	386	349 67	1	4
,	Of other parts of uterus — 181,182	90	:::	88		2
	Of ovary, falloplan tube, and broad ligament. 183 Of other and unspecified tenale genital organs 184	168 28		167 27	***	1
;	Of prostate185	375	374	***	i i	***
	Or prostate	12 254	12 168	86		***
1	Of bladder	144	104	40	-	-
	UT other and unspecified unitary organs	110 415	64 214	46 194	2	_
	Malignant neoplasms of other and unspecified sites — — — — — — — — — — — — — — — — — — —	8	5	3		-
	Of brain and other parts of nervous system	130 12	75 4	53 8	=	2
: 1	Other ————————————————————————————————————	265	130	130	2	3
;	Other 194-199 Leukemia -204-207 Lymphatic leukemia 204 Myeloid teukemia 205 Monocytic leukemia 206 Other and unspecified leukemia -207	277	168 61	105 42	2	2
1	Lymphator teuchina 205 Myeloid teukemia 205	151	92	56	- i	2
;	Monocytic leukemia 206 Other and unspecified leukemia 207	3 19	2 13	1 6		-
	Other peoplesms of lymphatic and hematopoictic tissues	337	170	164	1	2
!	Other neoplasms of lymphatic and hematopoietic tissues 200-203,208,209 Lymphosarcoma and reticulum cell sarcoma 200 Hodgkin's disease 201 Multiple myeloma 203 All other neoplasms of lymphatic and hematopoletic tissues 202,208,209 Benign neoplasms and neoplasms of unspecified nature 210-239 Benign neoplasms of female genital organs 218-221 Benign neoplasms of eye, brain, and other parts of nervous system 210-217,222 23,223 Benign neoplasms of 210-217,222 23,223 Benign neoplasms of 210-217,222 23,223 Benign neoplasms of 210-217,222 23,226-228	68	32	36	-	
	Hodgkin's disease ——————————————————————————————————	48 96	26 46	22 49	-	-
	minuple injection 220,208,209 All other neoplasms of lymphatic and hematopoletic tissues 202,208,209	125	66	57		2
ין וַ	Benign neoplasms and neoplasms of unspecified nature 210-239 Benign neoplasms and neoplasms of serial neoplated nature 210-239 212-231	36	17	19 2	-	
	Benign neoplasms of eye, brain, and other parts of nervous system	[9	4	5		
	Benign neoplasms of eye, brain, and other parts of nervous system————————————————————————————————————	8	4	4	-	-
	Neoplasms of unspecified nature of eye, brain, and other parts of nervous system	11	7	4		_
١		6	2	4	-	-
:	III. Endocrine, nutritional, and metabolic diseases	616	253	355	3	5
. ı	Nontoxic goiter — 240,241 Thyrotoxicasis with or without goiter — 242	3	- 1	2	1	_
	Thyrotoxicosis with or without golter	10	1 4	3 6	-	
۱ ا	Diabetes mellitus 250	479	194	279	2	4
; <u>;</u>	Diseases of pituriary gland 259 Diseases of furnus gland 254	2 -	1 -	1 -	-	
<u>ا</u> ا	Diseases of adrenal gland	7	2	5	1 1	-
: ;	Nacin deliciency Other avitanthoses and nutritional deficiencies 260,261,263-269 260,261,263-269	41	15	26	-] [
	All other diseases of thyroid gland — 243-246 Diseases of pituitary gland — 250 Diseases of pituitary gland — 253 Diseases of thyroid gland — 254 Diseases of thyroid gland — 255 Niacin deficiency — 255 Niacin deficiency — 260-261,263-269 Cystic fibrois — 260,261,263-269 Cystic fibrois — 251,252,256-258,270-272,273,1-279 All other endocrine and metabolic diseases — 251,252,256-258,270-272,273,1-279	6 64	3 33	3 30	1 1	1
, '	IV. Diseases of the blood and blood-forming organs————————————————————————————————————	97	50	46	1	-
ر ،	Anemias 280-285 Deficiency anemias -280-281 Hemolytic anemias 282,283 Aplastic anemia 284 Other and unspecified anemias 285 Purpura and other hemorrhagic conditions 287 All other diseases of blood and blood-forming organs 286,288,289	66	34	31	1	_
	Deficiency anemias	14 8	7 4	7 4	-	_
	retinity and the second	19	10	9		
۱,	Other and unspecified anemias	25 11	13 6	11 5	1.	-
: 7	All other diseases of blood and blood-forming organs	20	10	10		
.	V. Mental disorders	102	56	45	_	1
, [,	Senile and presenile dementias ————————————————————————————————————	18	7	11	_	_,
: 1 /		2 4	2	-	-	_
! [/	All other psychoses — 294-299 All physics — 303	35	3 26	1 8	-	1
	All other psychoses — — 294-299 Alcoholism — — 300-302,304-309 Mental retardation — — 310-315	38 5	16	22		
Π.	VI. Diseases of the nervous system and sense organs	259	141	118		_
ı						-
. 1 .	Hereditors neuromuscular disorders	16 15	12 13	4 2	[]	-
!!!	Multiple sclerosis	21	- 8	13	-	
	Faraysis aginans 342 Gerebral spastic infantile paralysis 343 Epilepsy 345 Inflammatory diseases of eye 360-369	76 9	41 6	· 35		
: l :	Epilepsy 345	23	7	16		-
			1 1	-	-	-
	Glaucoma375 Otitis media and mastoiditis381-383		-	_		_
	Ords Institution of nervous system and sense organs		-		-	_
		97	52	45	-	
۱:	VII. Diseases of the circulatory system	15,237	7,759	7,308	86	84
	Active rheumatic fever	1 .1	_1	يِّۃ	-	-
: ا	Chronic rheumatic heart disease — 393-398 Diseases of mitral valve — 394	160 40	74 15	86 25	<u>-</u> 1	_
1	Diseases of third valve		32	21	_	
	Disparas of portion value	53	ا ي _م ة ا		- I	
	Diseases of other endocardial structures	53 11 56	8 19	3 37		
	Diseases of other endocardial structures	11 56 268	8 19 115	3 37 146	~ 3	
	Diseases of other endocardial structures	11 56	8 19	. 3 37		4
	Diseases of artic valve 394 Diseases of artic valve 395 Diseases of other endocardial structures 397 Other rheumatic heart diseases 393,396,398 Hypertensive disease 400 Malignant hypertension 400 Essential benign hypertension 401 Hypertensive heart disease 402 Hypertensive renal disease 403	11 56 268 9	8 19 115 5	3 37 146 4	3 -	4 1 1

and Sex: United States and Each State, 1976—Con.

numbers whi		Kansas	-				Kentucky				· · · · · · · · · · · · · · · · · · ·	Louislana	-		T
	Wh	iite	All c	other		Wh	iite	All o	other		W	ite	All c	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
Total 518 527 79 125 14 241 77 202 108 96 352 5 107 7 233 88 224 65 221 11 384 - 6 503 - 11 384 - 6 - 39 10 52 74 33 54 16 8 13 28 112 15 15 8 8	Male 232 225 7 144 777 171 3 15 51 100 36 40 32 110 31 14 29 38 11 1 6 22 32 16 33 55 8 8 70 7 7 111 9 7	Female 253 446 73 120 14 163 28 163 29 163 21 103 31 103	Male 16	Female 17 6 6 5 5	Total 756 118 93 172 19 336 18 18 250 136 114 542 13 148 144 367 762 292 89 366 87 62 10 15 11 1 4 593 5 16 728 11 11 14 593 5 16 728 17 70 81 43 59 17 62 28 99 36 87 77 81 43 59 77 81 43 59 42 77 70 81 43 59 44 92 39 66 87 77 81 43 59 66 87 77 81 43 59 66 87 87 88 87 88 88 88 88 88 88 88 88 88	Male 315 2999 186 152 93 257 55 22 175 445 442 135 45 442 135 50 19 55 4 263 203 3 3 2 18 5 30 35 15 1 1 6 7 7 7 3 143 18 143 18 143	Female 357 99 82 158 83 344 87 111 158 33 30 2 2 19 136 441 143 366 33 32 2 2 19 136 431 1 1 2 2 324 1 1 381 1 1 2 2 28 31 1 5 3 2 2 4 6 5 5 11 1 40 3 - 3 3 2 2 118 13 3 3	Male 39 37 10 73 19 12 22 27 11 16 15 16 11 16 11 16 11 18 28	Female 455 199 11 14 1 1 52 3 22 - 1 1 20 9 3 1 1 7	Total 701 104 83 127 18 83 128 132 96 845 4 129 200 692 255 63 112 18 82 72 341 77 45 108 1 1 18 9 100 29 1,016 1 4 9 858 3 3 3 - 54 9 72 137 9 9 72 137 7 69 22 10 302	Male 217 208 11 110 65 278 11 110 216 278 11 12 9 138 36 17 10 216 18 39 38 48 36 17 10 216 18 39 38 48 36 17 10 216 18 39 38 88 39 11 89 39 88 11 89 1	Female 204 50 48 96 10 115 264 82 217 23 33 120 115 28 2 264 18 35 22 3 1 1 6 12 3 10 10 6 4 82 4 4	Male 152 150 2 41 28 13 139 14 125 29 8 9 2 2 10 52 8 12 21 122 23 144 2 97 173 144 13 15 45 35 31 19 12 46 40 66 66 66 66	Female 1288 544 545 311 166 1664 17 167 187 187 187 187 187 187 187 187 187 18	10 11 11 12 13 14 15 16 17 18 19 20 21 22 22 32 24 24 25 26 27 28 29 30 31 31 32 33 34 44 44 45 46 47 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49
15 47 6 23 - 1 99	4 25 3 18 - - 1 4 5,765	111 222 3.4 - - - 51 5,514	1 2 254	261	16 43 19 33 - - 1 124	4 24 11 15 - - 1 58 8,682	10 19 5 15 - - - 53 7,360	8 689	2 - 2 1 - - - 5 614	11 46 18 38 - 3 - - 129 17,531	3 21 8 10 - 1 - 46 6,463	4 14 8 - 11 - 43 5,676	1 2 6 2 15 24 2,709	13 - 2 5 4 5 - 1 - - 16 2,683	69 70 71 72
1 127 45 38 3 41 166 6 17 45 54	66 21 22 1 22 67 4 4 15 24	1 58 23 15 2 18 83 1 12 24 23 23	111911155	1 7 5 2	2 130 31 43 5 51 271 11 32 90 84 54	2 60 15 21 1 23 96 3 9 29 37 18	- 66 15 20 4 27 139 4 20 50 39 26	12 2 122 361	- 2 1 - 1 24 2 3 8 2 9	3 140 37 59 3 41 292 14 32 106 63 77	1 55 10 31 - 14 50 1 4 18 11	1 40 17 12 2 9 79 1 9 30 13 26	1 21 2 7 - 12 71 11 8 23 16	24 8 9 1 6 92 1 11 35 23 22	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Math Speciments decisions (1)		·			Iowa		
March March March Promise March Promise March Promise March Promise March Promise March Promise March Promise March		Cause of death		Wi	ite	Allo	ther
10			Total	Male	Female	Male	Female
Miles Mile		186th humantannius disance (C)					45 9
10 Other cache or enhanced famous of inchmish heart fidences	03	Without mention of hypertensive disease (9)	8,808	4,902	3,816	54	36
On Direct learned hard disease						32	28
10 10 10 10 10 10 10 10	06	Chronic ischemic heart disease — 412	4,309	2,016		23	17
Second Company 1997		Angina pectoris 413 Other forms of heart disease 420.429			352	10	3
Second Company 1997	09	Nonrheumatic acute pericarditis and acute myocarditis— 420,422				_	
Second Company 1997		Acute and subacute endocarditis421			3	2	- 1
Second Company 1997		Crionic disease of endocardium 424 Of mitral valve, nonrheumatic 424,0				-	
Second Company 1997	13	Of aortic valve, nonrheumatic 424.1			=	-	- 1
17 All other forms of heart diseases		Ut other endocardai structures 424.9 Symotomatic heart disease 427			265	5	3
19	16	Other myocardial insufficiency ————————————————————————————————————	72	37	34	1	-
Corestant Internetings		All other forms of heart disease					1
Corestant Internetings		Cerebrovascular diseases 430-438				13	24
Corestant Internetings		With hypertension (centify) (0)— Without mention of hypertension (.9)			1.607	13	17
200 Acute but the defined centerboroacular diseases	21	Subarachnoid hemorrhage	95	38	56	-	1
200 Acute but the defined centerboroacular diseases	23	Cerebral thrombosis					3 2
200 Acute but the defined centerboroacular diseases	24	Cerebral embolism	14	6	7		1
27 Other cerebrovascular diseases	25 26					1	[
Section Sect		Other cerebrovascular diseases437,438					11 6
25		Diseases of arterias arterials and canillaries					5
1	29	Arteriosclerosis ———————————————————————————————————	526	199	325	1	[]
All other diseases of arterios, and capillation		Aortic aneurysm (nonsyphilitic)				1	2
Value Diseases of the respiratory system		Cangitatie All other diseases of arteries, arterioles, and capillaries 442-444,446-448				1	
Vill. Diseases of the respiratory system	33	Diseases of veins and lymphatics and other diseases of circulatory system 450-458	221			2	3
Vill. Diseases of the respiratory system	34	Venous trrombosis and embolism 450-453 Other diseases of circulatory system 454-458		83 14		2	2
27 Andre upper respiratory infections					· .		[]
19 Freumonia 19 10 10 10 10 10 10 10		VIII. Diseases of the respiratory system		-		10	4
19 Freumonia 19 10 10 10 10 10 10 10		Acute upper respiratory infections 460-465				-	
March Marc	39	! I_# 470 474				_	[]
Remorability and activities of the control area unspecified organizaria 400-483 408 318 88 2 2 2 3 3 3 8 3 3 3 4 3 3 4 3 3 4 3 3		Pneumonia		433	405	6	[1]
Remorability and activities of the control area unspecified organizaria 400-483 408 318 88 2 2 2 3 3 3 8 3 3 3 4 3 3 4 3 3 4 3 3	41	Viral pneumonia 480 Bacterial pneumonia 481,482		6 25		- 1	
Remorability and activities of the control area unspecified organizaria 400-483 408 318 88 2 2 2 3 3 3 8 3 3 3 4 3 3 4 3 3 4 3 3	43	Acute Interstitial pneumonia 484	7	6	1		
Section Sect	44 45	Bronchopneumonia, organism unspecified					1
Bronchlis, urqualified.		· ·					_
No. Diseases of the digestive system State Sta	47	Bronchilis, unqualified 490		3		-	
No. Diseases of the digestive system State Sta	48	Chronic bronchitis				-	-
No. Diseases of the digestive system State Sta	50 50	Emphyseira 492 Asthma 493				2	=
No. Diseases of the digestive system State Sta	51	Hypertrophy of tonsils and adenoids500	.=!		1	_	<u>- 1</u>
No. Diseases of the digestive system State Sta	52	Employema and asscess or lung					21
No. Diseases of the digestive system September	54	Other chronic interstitial pneumonla517	52	35		-	1 1
Diseases of the digestive system	55 56	Bronchiectasis — 518 Other disease of registron custom — 514.508 513 514.516 510					
1						•	' !
Ulcer of stomach	1	IX. Diseases of the digestive system	848	465	368	9	6
Ulcer of stomach		Diseases of teeth and supporting structures — 520-525		ا چ		-	
Ulcar of duodenum		Ulcer of stomach ————————————————————————————————————				-	1
Sastrist and duodenitis Sastronicitis Sa	61	Ular of disadonim	68	35	32	- 1	1
Hemia and intestinal obstruction		Feptic uicer, site unspecified ————————————————————————————————————				_	1
Gastroenteritis and colitis, except utcerative, of noninfectious origin	64	Appendicitis540-543	11	4	7	-	
Diverticula of intestine		Hernia and intestinal obstruction	90	50	37	1	2
Chronic entertitis and ulcerative colitis —		Gastroenteritis and colitis, except utcerative, of noninfectious origin561	<u>.=</u>	ا ـــ ا		,	
Alcoholic		Chronic enteritis and ulcerative colitis ———————————————————————————————————				1	<u>-</u>
Other specified	69	Cirrhosis of liver — 571	261	175	80		2
Unspecified	70	Other specified				1	
74 Other diseases of digestive system — — — — — — — — — — — — — — — — — — —	72	Unspecified*571.9		90	43	3	2
X	73	Cholelithiasis, cholecystitis and cholangitis	70	24	45	i	
76 Nephritis and nephrosis — — — — — — — — — — — — — — — — — —	14		211	122	B7	2	-
76 Nephritis and nephrosis — — — — — — — — — — — — — — — — — —	75	X. Diseases of the genitourinary system	340	172	156	9	3
Nephrotic syndrome	- l		ا ۾		اير		
Nephrotic syndrome	77	Agute nephritis				3 _	
Infections of kidney	78	Nephrotic syndrome581	6	3	2		1
Calculi of urinary system		Unromic and unqualitied nephritis and renal scierosis					
20ther diseases of urinary system	81			4		<u>'</u>	- 2
86 XI Complications of pregnancy childbirth, and the puerperturn	82	Other diseases of urinary system591,593,595-599	135	62	69		- 1
86 XI Complications of pregnancy childbirth, and the puerperturn		Diseases of breast ————————————————————————————————————	- !!	- 1	**	1	
86 XI Complications of pregnancy childbirth, and the puerperturn		Other diseases of genital organs ————————————————————————————————————	17		12	-	
87 Ectopic pregnancy — 631 — 638 Toxemias of pregnancy and the puerperium, except abortion with toxemia — 636-639 — 639	86	XI Complications of pregnancy, childbirth, and the guerpertum	ا	-	,		_ [
87 Ectopic pregnancy — 631 — 631 — 636-639 — 6		· · ·	7	••••	7	•"'	-
89 Hemorrhage of pregnancy and childbirth 632 651,653		Ectopic pregnancy	<u>-</u>				
	89	Hemorrhage of pregnancy and childbirth————————————————————————————————————	ī	:::	ī	:::1	-

and Sex: United States and Each State, 1976—Con.

		Kansas					Kentucky		<u>-</u>			Louisiana			ŀ
	w	iite	All c	All other Male Female		w	ite	All c	other	T-4-1	W	nite	All c	other	
Total ·	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
7,635 801 5,635 801 6,834 4,092 2,83 3,511 6,636 1,636 2,218	4,020 302 3718 2,453 1,553 294 81 1,553 294 100 100 100 100 100 100 100 10	3,350 4,692 1,512 13 1,822 1,512 31 1,822 31 1,206 40 1,206 1,206 1,064 40 1,064 1	140 18 122 72 167 - 22 - 1 - 1 - 141 7.57 453 3 3 13 1 - 17 10 15 6 5 1 3 10 10 10 10 10 10 18 15 3 2 1 - 1 1 - 1 1 15 2 1 2 18 8 2 1 1 1 1 1 1 4 - 1 1 1 1 1 1 1 1 1 1 1 1	1283025169 27 11 11 1619 2116553 1180 2015311853 25 111812 1511 212 111111 15 18 11 11 11 11 11 15 11 13 26 18 83 155 13 12 1 11 11	10,910 11,031 9,879 6,428 22 4,462 3 1,294 15 56 56 321 3,570 9,57 1470 640 913 465 107 77 1470 640 913 465 107 77 11,470 618 88 88 951 101 22 87 618 88 101 24 41 25 11,016 110 120 121 120 121 120 121 120 121 120 120	5.924 416 5.508 3,903 2,010 2 653 2 2 8 1 1 6 420 22 199 1,430 1,430 1,314 41 40 298 613 238 416 1,75 1,306 41 19 292 299 613 208 416 175 208 457 666 25 209 617 209 209 618 209 619 619 619 620 619 620 620 620 620 620 620 620 620 620 620	4,224 4,224 4,92 3,732 2,1097 112 2,114 5215 1 3 9 102 1,838 11,707 63 231 423 33 356 443 263 30 11,707 33 353 356 443 263 30 104 125 1111 1211 1311 1421 1431 1431 1431 1441 144	422 3703 169 1 1 2 1 1 1 53 3 9 1429 17 1 21 22 1 1 1 2 1 2 1 2 1 2 1 2 1 2	340 71 269 170 1 169 47 1 1 1	14 15 109 3 54 14 416 116 155 245 49 400 629 247 24 3 3 220 89 910 230 10 230 12 22 22 12	4,532 4,179 2,735 14 1,780 3 421 10 312 35 922 85 837 34 105 118 105 119 1109 117 869 11 7 52 286 6 31 12 407 119 1109 117 119 1109 117 119 1109 117 119 1109 117 119 1109 117 119 119 119 119 119 119 119 119 11	3,415,5667 12.4 2.2 8.3 3.2 3.2	1,535 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709 1,244 1,709	1,512 353 1,159 577 3 931 1 231 2 198 9 17 627 1511 306 116 28 555 128 67 15 12 13 137 7 15 3 21 1 22 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	79 80 81 82 83 84 85

Table 1-27. Deaths From 281 Selected Causes, by Color

=	[Numbers after causes or dearn are category numbers of the Eighth Nevision International Classification of			Iowa		
	Cause of death		Wh	ite -	Alf c	ther
		Total	Male	Female	Male	Female
01	Abortions —	-		-		_
02 03	Abortion induced for other reasons ———————————————————————————————————		• • • •	-	244	
04	Spontaneous abortion643	` -	:::	_		
05 06	Other and unspecified abortions — 644,645			-		-
07	object of complications of pregnancy, childbirth, and the puerperium 630.633-635.654-662.672.674-678	3	:::	3		
C8	Delivery without mention of complications — 650	-		-	•••	-
09	XII. Diseases of the skin and subcutaneous tissue	25	6	17	-	2
10 11	Infections of skin and subcutaneous tissue — 680-686 Other diseases of skin and subcutaneous tissue — 690-709	8 17	4 2	13	_	2
12	XIII. Diseases of the musculoskeletal system and connective tissue———————————————————————————————————	69	28	41	_	_
13	Arthritis and spondylitis710-715	32	15	17		_ 1
14	Arthritis and spondylitis	7	3	4	-	-1
15 16	Osteomyelitis and periositiis — 720 Ankylosis and periositiis — 727 735.738	4 2	2	2 2	1 -	
17	Other diseases of musculoskeletal system and connective tissue 721-726,728-734	24	8	16] =	
18	XIV. Congenital anomalies————————————————————————————————————	174	89	84	-	1
19	Spina bifida —	9	4	5	-	. ·
20 21	Congenital hydrocephalus and other congenital anomalies of nervous system 740,742,743	24 66	9 37	15 28	-	- [
22	Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747	14	%	8] [.
23	Cleft palate and cleft lip	- [l · -		-	- 1
24	All other congenital anomalies ————————————————————————————————————	61	33	28	-	-
25	XV. Certain causes of mortality in early infancy ————————————————————————————————————	332	181	131	13	7
26	XVI. Symptoms and ill-defined conditions	129	63	59	6	1
27 28	Senility without mention of psychosis — 794 Symptoms and other ill-defined conditions — 780-792, 795, 796	11 118	2 61	9 50	- 6	- 1
29	E XVII. Accidents, poisonings, and violence	1,910	1,300	561	35	14
30	Accidents	1,495	998	466	23	8
31	Railway accidents — E800-E807	7	7	- 1	-	_
32	Motor vehicle accidents E810-E823	808	558	237	11	2
33 34	Motor vehicle traffic accidents — E810-E819 Motor vehicle traffic accident involving collision with train — E810-E819	792 29	547 22	233 7	10	2
35	Motor vehicle traffic accident involving collision with another motor vehicle	362	227	131	4	
36 37	Motor vehicle träffic accident involving collision with pedestrian — — — — — — — — — — — — — — — — — — —	58	34	23	1	ˈ <u>-</u>
38	Motor vehicle traffic accidents Motor vehicle traffic accident involving collision with train Motor vehicle traffic accident involving collision with train Motor vehicle traffic accident involving collision with another motor vehicle Motor vehicle traffic accident involving collision with pedestrian E810-E819 Motor vehicle traffic accident involving collision E816-E818 Motor vehicle traffic accidents involving collision E816-E818 Motor vehicle traffic accidents E816-E818	165 160	130 121	29 38	1	2
39	motor vehicle traine accident of trispecified nature —	18	13	5		-
40	Motor vehicle nontraffic accidents	16	11	4	1	
41 42	Unter road venice accidents E825-8827 Water transport accidents F820-R838	3 15	2 14	1	1	
43	Water transport accidents = E830-E835 Air and space transport accidents = E840-E845	8	7	1	2	-
44 45	Accidental poisoning — E850-E877 Accidental poisoning by drugs and medicaments — E850-E859	61 18	. 46 10	15 8	-	
46	Accidental poisoning by other solid and liquid substances————————————————————————————————————	B	5	3	ו	- I
47	Accidental polsoning by gases and vaporsE870_E877	35	31	4		- 1
48 49	Accidental poisoning by other solid and liquid substances	236 70	112 37	122 31	1 1	1
50	Fall on same level E885,E886	16	7	اۋ		- 41
51	Other and unspecified fallsE887	150	68	82	-	=]
52 53	Accidents drowning and submersion	65 50	37 37	23 7	3	2 2
54	Inhalation and Ingestion of food or other object causing obstruction or suffocation E911,E912	42	18	23	i	-1
55	Accident caused by firearm missileE922	18	17	1]	-	I
56 57	Accident caused by cutting or piercing instrument	111	100	8	2° 1	1
58	Accident caused by explosive material E923	5	4	1	-	
59 60	Accident caused by hot substance, corrosive liquid, steam, or radiation	3	4.5	2	-	1
61	Other accidents mainly of industrial type E916-E919-E921 F927 F929	14 86	13 81	. 1	1	
62 63	Inhalation and ingestion of food or other object causing obstruction or suffocation	13 58	6 37	7 21	<u>.</u>	=
64	Suicide	315	246	63	2	اړ
65	Suicide from poisoning by solid or liquid substance	29	9	18	2	4 2
66	Suicide from poisoning by gases E951,E952	43	34	9	- 1	~
67 68 69	Suicide from poisoning by sases E951,E952 Suicide by hanging, strangulation, and suffocation E953 Suicide by hanging, strangulation, and suffocation E955 Suicide by all other means E954,E956-E859	71 160	50 144	18 15	2	1 1
- 1	E854,E956-E859	12	9	3		
70 71	Homicide	65 40	31 21	23 11	9 7	2 1
72	Assault by cutting and piercing instrument = 2900	9	6	11 2	- []	11
73	Assault by other means E960-E964,E967-E969	14	š	10	-1	1
74 75	Legal Execution - E378 Other Legal Intervention - E378 Other Legal Int	2	- 1	-	- 1	
	ENIO-ENI/	l I		-		~
77	Injuries undetermined whether accidentally or purposely inflicted————————————————————————————————————	33	23 2	9	1	2]

and Sex: United States and Each State, 1976—Con.

numbers whi	on do not a	Kansas					Kentucky					Louisiana			F .
	Wh	iite	Atl c	ther		Wh	ite	All o	other		W	nite	All o	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male -	Female	
- - - 1 1		1111111		111111	- - - 2 4		. 1 3 1 1 3 7 7 1	· ::: · ::: · :::	- - - 1 3	1 1 3 6		- - - 1 1		1 - - 1 2 5	01 02 03 04 05 06 07 08
27 6 21	8 3 5	, 14 1 13	3 1 2	2 1 1	43 7 36	14 4 10	20 3 17	2 - 2	7 - 7	61 10 51	16 4 12	16 3 13	. 8 2 6	21 1 20	09 10 11
59 28 2 1 1 27	16 8 1 - 7	40 20 1 1 1 17		3 - - 3	100 42 5 3 2 48	27 9 1 1 2 14	. 61 28 2 2 2 - 29	4 1 1 - 2	8 4 1 3	89 32 2 1 2 52	16 8 - - - 8	40 18 1 - 1 20	10 3 - 1 - 6	23 3 1 - 1 18	12 13 14 15 16 17
131 3 20 43 16 - 49	56 1 8 18 10 	65 2 10 23 6 - 24	3 - - - - 3	7 2 2 - 3	190 6 37 69 17 - 61	79 3 18 26 5 -	8,8 9 15 36 9 - 25	15 - 2 5 2 - 6	8 2 2 1 - 3	268 3 44 111 20 - 90	. 87 	89 2 14 31 8 - 34	51 1 6 20 3 -	41 10 19 1	18 19 20 21 22 23 24
258 (130	. 83 109	18 13	27 8	411 241	225	136 92	28 11	22 10	683 356	173 120	101 95	214 67	1 95 74	25 26 .
54 177 1,688	16 85 1,054	36 73 492	13	2 6 35	24 217 2,782	13 115 1,863	9 83 661	1 10 201	57	3,306	1,582	10 85 546	6 61 898 551	3 71 280 189	27 28 29
1,277 3 570 556 35 186 43 84 125 14 3 9	800 31 960 25 131 24 53 56 71 11 3 5	393 160 158 10 50 15 16 22 45 2 3	63 34 33 - 4 4 13 4 8 1 - 1	21 - 5 5 - 1 - 1 2 1 - -	1,940 16 886 855 22 323 323 124 67 257 62 31 1	. 1,302 13 624 598 166 218 69 54 201 40 26 1	492 1 204 200 5 91 35 5 46 18 4 - 1	110 2 46 46 1 13 17 7 6 2 -	36	977 20 294 135 82	1,153 528 521 100 157 60 50 120 124 7 1 106 28	409 	2 198 197 3 51 37 17 30 59 1	69 69 10 15 5 8 31	30 31 32 33 34 35 36 37 38 39 40 41 42 43
39 16 9 14 199 40 12 147 74 65 44 - - 5 24 5 5 60 54 77	25 7 7 7 11 91 27 5 5 9 43 46 19 24 8 4 - 3 3 23 55 26 46	11 7 1 3 103 - 103 - 7 84 20 29 21 4 8 - 1 2 2 1 4 26 26		321 - 31 - 25 11 11	95 37 12 45 26 88 4 189 187 88 44 162 3 3 5 2 9 9 8 19 10 10 10 10 10 10 10 10 10 10 10 10 10	57 188 10 29 123 45 1 77 76 71 29 38 140 2 30 4 20 84 25 71	27 14 2 11 125 19 2 104 42 7 23 4 6 1 1 - 2 20 20 28	6 4 4 2 2 100 3 1 1 6 12 8 8 4 2 2 5 - 1 1 - 4 4 8 8	5 1 - 4 3 1 - 2 2 7 7 - 3 - 1 	44 9 24 226 40 184 162 193 63 110 132 2 16 3	29 17 4 8 86 21 2 63 67 80 24 57 10 - 22 25 14 45	11 10 10 1 82 3 - 79 27 15 15 19 6 1 3 - 2 15	23 10 4 9 42 13 - 29 85 18 37 35 1 1 3 1 6 24	14 7 - 7 16 3 - 13 36 13 36 13 37 7 3 - 2 1	44 45 46 47 48 49 50 51 52 53 55 55 57 58 60 61 62 63
77 259 16 31 34 165 13 103 63 18 20	188 4 19 26 132 7	61 11 12 7 26 5 21	3 9 1 - 1 6 1 32 26 5 5	1 - - 1 - 7 3	109 432 36 21 35 324 16 339 264 37 37	71 310 8 17 27 252 6 207 165 18	28 105 26 4 5 63 7 44 29 8 7	766 10 766 10 76	7 2 - 1 2 2	434 41 4 21 350 18	289 18 3 14 247 7 126 93 12	16 89 17 1 59 7 39 21 6	35 48 5 - 2 38 3 297 241 35	8 1 - - 6 1	64 65 66 67 68 69
18 20 2 49	2 27	3 11 - - - 17	5 1 - - 3	a 1 - - 2	- 2 71	18 22 2 44 	20	5	2	16	14 -7	9	35 12 - 9 2	77 54 8 15 - - 6	1

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

_	[Numbers area causes of death are category numbers of the Eighth Hevision International Classification of		.,, 100	Maine		
	Cause of death		Wh	ite	All c	other
		Total	Male	Female	Male	Female
01	All causes———————————————————————————————————	10,457	5,620	4,791	28	18
02	I. Infective and parasitic diseases—————————————————————————————————	74	41	33	_	-
03 04	Cholera ————————————————————————————————————	-	_	-	_	-
05 06	Paratyphold fever and other Salmonella infections — — — — — — — — — — — — — — — — — — —	1		-	_	[
07 08	Cholera 000 Typhold fever 001 Paratyphold fever and other Salmonella infections 002,003 Bacillary dysentery and amebiasis 004,006 Food poteoning (bacterial) 005 Enteritis and other diarrheal diseases 008,009	7	- 3	-	111	_ ~ []
09 10	Tabel Culosis, all fortils	8	4 3	4 2	= 1	
11 12	Tuberculosis of meninges and central nervous system	. [Ē	-	=1
13 14	Tuberculosis of respiratory system	-	=		=	=
15		2	1	i	-	-
16 17	Plague 020 Anthrax 022 Brucellosis 023	-	· <u>-</u>	-1	-	اءِ ا
18 19	l enrossr ——————————————————————————————————	-		ΞΙ	=[=1
20 21	Diphtheria	-	-	=1	Ξ1	<u> </u>
22 23	Streptococcal sore throat and scarlet fever	-		=1	= 1	- 31
24 25	Meningococcal infections	4	4		=1	
26 27	Septicemia 038 Other bacterial diseases 007,021,024-027,031,039 Acute pollomyelitis 040-043	26 7	15 4	11 3	=1	= [
28	Acute pollomyelitis ———————————————————————————————————	-		-	-1	=
29 30	Late effects of acute poliomyelitis	2	. 2	-1	-	-
31 32	Striatipos	-	-	-		
33 34	Viral encephalitis — — — — — — — — — — — — — — — — — — —	1	ī	-	=	۲۱
35 36	Viral encephalitis — 662-065 Late effects of viral encephalitis — 066 Infectious hepatitis — 071 Rables — 071	3		3	=	=
37 38	Other Viral diseases	7	4	3	-1	-1
39 40	Majoria	-		=]	<u> </u>	- [
41	1892 1892	-	-		= [-
42 43	Syphilis and its sequelae 090-097 Congenital syphilis 99 Early syphilis, symptomatic 091	1	1	-	-	-
44 45	Early syphilis, symptomatic	-		-		- 1
46 47	Other cardiovascular syphilis	-			=	-
48 49	General paresis	1	1	=	=	-1
50	General paresis	-		-	-	[]
52 53 54	Gonococcal infections 998 Schistosomiasis 120 Hydatidosis 122 Filarial infestations 125	-11		-1		[ت
54 55		- [111111	-1		آءً ا
56 57	Other helminthiases — 121,123,124,127-129 Other infective and parasitic diseases — Remainder of 000-136	7	- 2	- 5		
58	II. Neoplasms			- I	-1	آءً
59	Malignant neoplasms, including neoplasms of lymphatic and hematonoletic tissues	2,194 2,169	1,162 1,151	1,015	8 8	9 9
60 61	Malignant neoplasms, including neoplasms of tymphatic and hematopoletic tissues — 140-209 Malignant neoplasms of buccal cavity and pharynx — 140-149 Of tip — 140	43	29	13	1	
62 63	Of fongue ————————————————————————————————————	8 9	3 5	5	El	-
64	Or pnarynx146-149	24	19	4	1	=
65 66	Malignant reoplasms of digestive organs and peritoneum	633 28	315 21	313	-	5
67 68	130-129 150 150 150 150 151 151 152 152 153	91	52 2	39	<u>-</u> [=
69 70 71 72	Ur large intestine, except rectum	280	131 12	148 21	= 1	1
71 72		7 9	5 6	2	<u>-</u> 1	=
73 74 75 76	realistrate colon, including nepand and spienic nexures 153.1 Descending colon 153.2 Sigmoid colon 153.3 Large intestine (including colon), part unspecified 153.8 Intestinal tract, part unspecified 153.9 Of rectum and rectostigmoid junction 154.0	37 161	15 79	22 81	-]	- [
75 76	Intestinal tract, part unspecified — 153.9 Of rectum and rectosignoid junction — 154	33 89	14 47	19 41	=	
77 78	Ur liver and intrahepatic bile ducts, specified as primary	9 17	6 5	3 12		
79 80	Of rectum and rectosignoid function	103 11	47	53	= [3
81	Malignant neoplasms of respiratory system160-163	523	403	116	4	-
82 83	Of taryinx ————————————————————————————————————	21 492	18 381	3 107		=
84 85	Malignant neoplasms of respiratory system ————————————————————————————————————	*10 243	4 29	5 213	31	7
86 87	170	11	5	6	<u>-</u>]	
88 89	Of skin————————————————————————————————————	33 191	18 2	15 188	-	7

and Sex: United States and Each State, 1976—Con.

numbers whi	en de not e	Maryland	exactly with	t tile intern	adonar Cias		/assachusetta					Michigan			<u> </u>
	Wh	iite	All c	ther		W	nite	Ali	other		w	ilte	All c	ther	
Total	Male	Female	Male	Female	Total	Male	Fernale	Male	Female	Total	Male	Female	Male	Female	
32,644	13,950	12,035	3,854	2,805	54,049	26,896	25,688	825	640 13	75,862 594	36,953 236	29,556 203	5,585 89	3,768 66	01 02
, 335 -	121	107	53 -	54	. 444	213	207	11		-	_	-			03 04
- 1	-	- - 1	=	-	-	- - -	=	-	-	-	-	. :	- - - - 8 26	-	05 06 07
29 53	9 25 20	- 8 9	3 14	9 5	1 26 63	6 34 25	1 18 24 20	1 4	1	73 103 80	25 50 37	35 17 13	8 26 21	· 5	08 09 10
46 - -	20 - -	8 - - -	14 	4 - -	49 1 -] :	20 - - 1	4 -	1 -	4	2	_	1 -	1 -	11 12 13
1 6	5	- - 1	<u>-</u>	1	1 1 11	1 8	1 3		=	1 2 15	2 8	- - 4	3	. <u> </u>	14 15
-	-	- -	-	· -	-		-	- -	-	-		- - -	-	-	16 17 18
=	-	-	=	-	- -		=	=	-	111	-	. =	Ξ	=	18 19 20 21
1 1 1	-	-	=	-	- - 5	- 2	- - 2	- - 1	-	- 1 8	· 2	 1 5	: 1	Ξ	22 23 24
2 1 163 20	- 57	2 1 58 4	23 5	- 25 1	1 229 38	1 116 20	· 102	2	 9	2 233 47	1 90 18	79 18	32 8	1 32 3	25 26 27
20	10 –	= =	=	-	1	1	1	_	-	1 5	1 2	- 3		- -	28
	-	-	=			-	=		- -	- -	1 -		=	-	29 30 31 32 33 34 35 36 37
3 11	1 - 2	2 - 3	- - 1	- - 5	5 - 12	2 - 3	- 3 - 9	=	=	11 1 28	6 - 10	4 1 9	1 - 2	- 7	33 34 35
1 22 2	- 5 1	1 14 1	· 2	1	29 . –	11	17 -	=	· 1	36	. 16	16	' 3	1 -	36 37 38 39
-	-	<u> </u>	=	- -	-	-	=	=	=	-	=	=	, <u>-</u>	- -	40 41
8 -	_	=	4 -	4 -	6 -	3 -	2 -	. 1 -	-	11 1	2 1 -		2 - -	. 1	42 43 44
1 5	-	=	1 2	- - 3	- - 4	- 1	- 2	1	=	1 6 1	-	1 3 1	2	1	45 46
1 1	=	. =	1	- 1	1	1 -	-	=	-	. 2	1	1	_ 	-	47 48 49 50
	=	_] =	=	-		_	=	=	-	-		=	=	49 50 51 52 53 54 55
=	= =	· <u>-</u>	=	=	- - -	=	=	=	-	=] =	-	=		54 55 56
17	9	3	1	4	27	14	5,541	1 156	1 124	34 15,022	- 13 7,253	6,018	1,054	6 697	57 58
7,358 7,230 193 5	3,120 3,065 114 5	2,813 2,767 41	857 842 30	568 556 8	11,452	5,819 5,724 200 5	5,451 80	155	122	14,893	7,192 187	5,965 53	1,051 29	685 14	59 -60 61
5 39 64 85	23 36	13	7 12	1 3	11,452- 290 5 76 95 114	5 59 58 78	14 33 33	3 2	- 2	80 70	5 46 47 89	17 18 18	- 12 4 13	5 1 8	62 63
	50	742	233 60	158		ł I	l .	40 10	35	3,874	1,856	1,563 75	261	194 24 19	1
1,872 164 247 11	739 69 96 3	21 84 2 378	46	14 21 3 75	3,386 214 526 23 1,440 56 21 132 965 136 372	1,630 144 291 13 625 56 16	1,681 58 221 10 787 92	10 6 - 9	1 -	518 27	308 11 682 63 14	151 13 760 72 18	52 40 2 78 7	19 1 75 10	67 68 69
11 796 79 13	282 33 3 1	32 8 5	-	9 2	150 36 21	56 16 11	20	, 1 -	1	1 35	63 14 10	1 14	3 2	10 - 2	70 71 72
57 602 37	17	1 27	48	2 2 5 55 2 8 8	132 965 136	69 417 56 177	61 527 78	7	1 14 2	28 129 1,176 75 346 95	10 58 511 26 193 51	63 550 43	62 2	53 4	73 74 75
163 44 53	14 81 19 23 150	285 21 62 6 27	12 11 11	1 2	123	177 38 44 282	28	6	1	172	[] 64	133	12 13 6	8 9 4	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
362 32	[] 76	151	38	4	581 35	16	19	1	-	41	18	797	56 2 380		1
1,890 81 1,783 26 824 37	1,097 58 1,023 16	413 10 397 6	296 12 281 3	82	2,491 119 2,345 27 1,372 52	1,810 101 1,693 16 140	15 591 10	3 47 1	14	133	2,372 94 2,248 30 160	16 702 9	358 358 2	72	82 83 84
824 37			13 6 3 2 2	119 4 3	1,372 52 40	140 28 21	23	1	25	1,592 63 65	160 31 33	1,301 27 27	380 20 358 2 12 12 3 3 4	79 3 72 4 119 2 2 3	81 82 83 84 85 86 87 88 89
38 107 642	13 67 7	35 524	2 2	. 3 3 109	164 1,116	83	- 78	1	2	177 1,287	33 87 9	83 1,164	2	112	88

Table 1-27. Deaths From 281 Selected Causes, by Color

=				Maine		
	Cause of death	Total	Wh	ite	Alf c	other
		TOIAL	Male	Female	Male	Female
	Malignant neoplasms, etc.—Con.					
01	Malignant neoplasms of genital organs180-187	253	108	143	_	2
02 03	Malignant neoplasms of genital organs ————————————————————————————————————	44 34	•••	42 34	444	2
04	Of overy, fallopian tube, and broad ligament————————————————————————————————————	60	:::	60	***	_
05 06	Of other and unspecified female genital organs	7 106	100	7	244	-
07	Of prostate — 185 Of all other and unspecified male genital organs — 186,187 Malignant neoptasms of urinary organs — 188,189	2	106	***	-	224
08 09	Malignant neoplasms of urinary organs 188,189 Of bladder 199	104 68	66 45	38 23	-	<u>-</u>
10	Of bladder — 188 Of other and unspecified urinary organs — 189	36	21	15	_	
11 12	Malignant neoplasms of other and unspecified sites190-190 Of eye190	172	93	76	2	1
13	1 Drain and other narte of normous system	2 43	1 25	17	-	-1
14	Of brain and other parts of nervous system 191,192 Of thyroid gland 193 Other 194.199 Leukemia 204-207	4	1 1	3	- 1	
15 16	Uner - 194-199 Leukenia - 204-207	123 70	66 35	55 34	2 1	
17	204-207 Lymphatic leukemia	15	7	8	-	_
18 19	Myeroid teukemia	41	19 2	21	1	_
20	Other and unspecified leukemia ————————————————————————————————————	12	ļ <u>7</u>	5	-	_
21	Other neoplasms of lymphatic and hematopoietic tissues 200-203,208,209 Lymphosarcoma and reticulum cell sarcoma 200 Hodgkin's disease 201 Multiple myeloma 203	128	73	55	_	, <u>,</u>
22 23	Lympnosarcoma and reticulum cell sarcoma	40 10	22 7	18 3		-
24	Multiple myeloma 203	30	9	21	_	~
25 26	Multiple myeloma 203 All other neoplasms of lymphatic and hematopoietic tissues 202,208,209 Benign neoplasms of mspecified nature 210-239 Benign neoplasms of female genital organs 218-221 Benign neoplasms of eye, brain, and other parts of nervous system 224,225 Other benign neoplasms — 210-217,222,223,226-228 Neoplasms of unspecified nature of female genital organs 234-236 Neoplasms of unspecified nature of eye, brain, and other parts of nervous system 238 Other neoplasms of unspecified nature of eye, brain, and other parts of nervous system 230-233,237,239	48 25	35 11	13 14	-	-
27	Berign neoplasms of female genital organs————————————————————————————————————	23	.::.	14		1 1
28 29	Benign neoplasms of eye, brain, and other parts of nervous system 224,225	1 1	1	- 1	-	-
30	One denigh recognished results of the second	4]	2 ~		
31 32	Neoplasms of unspecified nature of eye, brain, and other parts of nervous system	16	6	10		-
		4	2	2	-	_
33	III. Endocrine, nutritional, and metabolic diseases	208	92	115		1
34 35	Nontoxic golter ————————————————————————————————————	_ [ļ <u>-</u>	-	-	_
36	Introduction will be will be will be seen a	2 3	1	1 2	1	7 1
37 38	Diabetes melifitus 250	160	68 1	91	-	1
39	Diseases of thymus gland- 254	1 1		_	1 1	1 7
40 41	Diseases of adrenal gland255	4	3	1	-	-
42	Natural desirency 2652 Other avitaminoses and nutritional deficiencies 260,261,263-269	14	ã	11	7	1
43 44	All other diseases of thyroid gland -243-246 Diabetes mellitus 250 Diseases of pituitary gland 253 Diseases of thyrnus gland 254 Diseases of adrenal gland 255 Niacin deficiency 262 Other avitaminoses and nutritional deficiencies 260,261,283-289 Cystic fibrosis 273.0 All other endocrine and metabolic diseases 251,252,256-258,270-272,273.1-279	8 16	3 12	5	-,	-
45	BY Discours of the bland and bland front a constant	14	5	7	2	1
46	Anemias — 280-285 Deficiency anemias — 280,281 Hemolytic anemias — 282,283 Aplastic anemia — 284 Other and unspecified anemias — 285 Purpura and other hemorrhagic conditions — 287 All other diseases of blood and blood-forming organs — 286,283,289		3	,	2	
47	Deficiency anemias — 280,281	1	1		-	-
48 49	Hemolytic anemias————————————————————————————————————	3	11	3	1	-
50	Other and unspecified anemias 285	3	1 - 1	2	- 1	
51 52	Purpura and other hemorrhagic conditions 287	- 5	<u>_</u> [-	- 1	
	V. Mental disorders ————————————————————————————————————	_	2	3	-	-
53		59	45	13	-	1
54 55	Senile and presenile dementias — 290 Alcoholic psychoses — 291	10	6	4	-	-4
56 57	All other psychoses294-299	2	1	- 11	=]	
57 58	Alcoholism ————————————————————————————————————	33	29 5	3	-	1 [
59	Mental retardation 310-315	1	1	-1		
60	VI. Diseases of the nervous system and sense organs ————————————————————————————————————	74	43	31		
61	Moningitio	- 1	40		- 1	-1
62	Mennigus 320 Hereditary neuromuscular disorders 330	2 4	4	2	1	
63 64	320	4	2	2	-	
55	Corphyal enactic infantile narolycic	18	9	9	- 1	- 1
6	Follepsy345	10	6	4	- [-
57 58	Inflammatory diseases of eye 360-369 Cataract 374 Glaucoma 375	<u>- </u>	<u> </u>	- 1	<u>-</u> 1	
39	Glaucoma	-		-	_	- [
70 71	Ottos media and mastidinas — 381-383 All other diseases of nervous system and sense — 381-383	- []	-1	-	-	-1
	All other diseases of nervous system and sense organs ————————————————————————————————————	35	21	14	-]
72	VII. Diseases of the circulatory system-	5,669	2,928	2,725	12	4
73	Active rheumatic fever ———————————————————————————————————	3	2	1	ار	
74	Chronic rheumatic heart disease — 393-398	76	31	45		-1
'5 '6	Diseases of aortic valve 395	22 27	5 17	17 10	-	
77	Diseases of other endocardial structures	3	1	2	- [-
78 79	000 000	24 84	8 33	16 51	- 1	- 1
30		4 [-1	4	=	=
31 32	Essential benign hypertension	11 38	3	8 21	=	<u>-</u>
B3	Hypertensive heart disease —	13	6	7	=	
84	Hypertensive neart and renal disease404	18]	7	11	- J	

and Sex: United States and Each State, 1976-Con.

		Maryland White All other Male Female Male Female			<u> </u>	N	lassachusetts					Michigan		
otal	Wh	White		other	~	Wh	ite	All c	other		Wi	hite	· All c	ther
	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	. Male	Female	Male	Female
788	270	350	99	69	1,253 133	579	641 123	16	17	1,798	730	798	141	12
112 109		91)	:	28 18 21	133 177 322] :::}	173	•••	10	1,798 244 212		186 185		12: 5 2: 4:
13		. 11 [96	21 2	26 576	560	319 26	16	3	433 38 822	681	392 35	144	4
185 13 354 15 300 174 126	12 162	98	3 26	14	19 508	19 (311	184	- 8	5	49 707	49 422	216	141 - 45	2
	97 65	59 39	13 13	5 9	280 228	177 134	100 84	2 6	1 4	394 313	251 171	105 111	26 19	2- 1: 1:
789 2 144 14	311	312	90	76 -	1,158 . 6 236	548 3	573 3 122	22 -	. 15	1,589 10	708 5	721 4	92	
144 14 620	70 3 237 117	1 52 7	14 	8 4 64	236 27 889	109	16 [4 2	1	392 48	186	184 . 29	17 1 74	6 5 1
629 232 71 102 13 46	34 J	252 83 27	21 7	11	389 (96	427 210 60	432 175 36 86	16 1 -	14 3	1,139 604 155	502 340 91	504 206 50	74 39 13	5
102	54	33	8	6 1	164 12 117	77 7	4		1	254 16	139 10	94 4	12	!
242	22 154 -	18 137	5 34	1 17	605	66 (296)	49 296	7	2 6	179 888	100	58 380	13	
81 42 92 127 128	38 22 43 51	33 13 30	5	5 1	147 أ	60 36 76	84 23 81	· 1	2	233 107 249	115 54 99	380 107 43	52 10 7	39
127 128	51 55	61 46	13 10 15	6 5	63 162 233 188	76 124 95	87 108 90	2 - 1	. 3 1 2	249 299 129	99 149 61	103 127 53 5	19 16	28
3 20 25	**;	10	 2 3	12 1 1	13	**:	1 12		-	. 7 7 39	11	53 5 24	3 	12
1 []	12 26	B 1	3	2	15	10 70	5 1		-]	29	18	6	i	-
53 {{ 26 {{	10	16 9	á	4	125 33	70 15	53 18	-	2	33 21	20 12	10 8	1 -	1
840	245	360	97	138	1,192	501	653	15	23	2,064	736	1,034	131	163
10	2	4 6		6	B 16	2	6 10	-	~	2 12 11	1 2	. 5	<u>-</u> }	1 3
1	202	291	71 1	118	1.013	416 2	562 3	14	21	1,720	596 6	877 4	110	137
6	ī	2	ž	1	9	-4	5		. ~	19	-6	11	1	-
49	8 3	27	12 1	2	43 15	20 8	22 7	2		91 17	37 7	43 9	6	- 5
77	29	28	10	10	83	43	38	- }	` 2	180	81	74	13	12
92	32 19	33) 19	15 j 8 }	12 } 9 }	138 85	57 36	70 42	4	7	. 248	93	107	25	23
55 3 7	1 2	2	2	2	12 16	. 8	11 4	1	5 - 3	142 22 37 31	42 8 5	65 14 11	17 - 9	16
24	7 9	10	3 3	3	32 25 10	17 10	14 13	-	1 2	31 52	12 17	14 26	3	12 2 4
9 28	2 11	6 8	6	3	10 43	3· 18	6 22	3	1	52 32 74	17 34	30	7	2
214	79	42	66	27	188	104	74	6	4 {	478	190	90	142	56
14 6 4	5 3 1	B	2	1	48 8 9	16 7 5	3† 1	=	1	23 (13)	11 11	12	2	=
150	58 10	1B 13	58 5	2 16 5	86 30	61 13	20 16	- 6	~ 1 1	15 139 276	68 68 85	8 30 38	35 105	1 6 48 1
6	2	3	- [1	5	2	2	-	- 1	12	9	2	-	1
293	137	82	45 12	29	482	246	221	12	3	658	307	248	67	36
16	14	1 1	3	3 - 2	26 16 53	14	. 12 2. 36 52		~ 7	48 42 63	15 31 20	13 7 37	12 4 2	8 -4 3 2 5
93 16 30 59 10 18	31 4 3	14 20 1 6	3 2	2 5 3	114 } 15 }	62 \ 11	52 4 9	<u>-</u> }		63 116 25 55	20 63 9	48 11	4 2 2 3	3
1	-{	=	7	2 - - -	48	31	- 1	7		35 1 1	21	13 1	16 - -	5 -
-	7	-}	-{	=}	~ 3 }}	1	$\frac{1}{2}$	= }		-	~ 4	1	- - 1	=
125	59	36	16	14	206	96	103	5	2	301	144	116	. 27	14
291	- 7,047	6,550	1,437	1,257	28,401	13,564	14,276	296	265	39,826	19,390	16,711	2,000	1,725
B 217	2 94	100	9	14	3 498	2 188	1 299	- 5	ě	11 476	4 195	6 231	23	1 27
67 67 8	26 33 1	35 26 6	5	14 5 3	130 140 14 214	41 74 5	85 61 9	1 2	3	119 155 27	195 32 91 10	74 50 15	3 8 2	27 10 6
75 227	34 63	33 84	3 46	5 34	214 472	74 5 68 174	144 281	2 12	63311511611	175 650	62	92 308	10 64 9	11 ¹ 58 4
8 75 227 14 17 96 49 51	2 6 19 15 21	2	7 }	3	472 13 33	51	7 20	1	}	40)) 51	13 17 92 55 43	92 308 14 26 152 68 48	3 (4 5
49	19	43 15 20	4 18 10 7	16 9 3	240 127 59	13 77 59 20	149 66 39	2	5	300 151 108	92 55	152 68	28 16 8	5 28 12 9

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

•			Maine	•	
Cause of death		W	iite	All c	other
	Total	Male	Female	Male	Female
Ischemic heart disease ——410-413 With hypertensive disease (.0)	3,711	2,030	1,671	8	
With hypertensive clisease (.9) Without mention of hypertensive disease (.9) Acute myocardial infarction Other acute or subacute forms of ischemic heart disease 410	421 3,290	173 1,857	247 1,424	1 7	
Acute myocardial intarction————————————————————————————————————	2,203 10	1,318	877 5	7	
Chronic ischemic heart disease 411 Angina pectoris 412 Angina pectoris 412 Nonrheumatic acute pericarditis and acute myocarditis 420,422	1,496	705	789	1	
Angina pectoris 413 Other forms of heart disease 420,429	278	149	127	- 1	
Nonrheumatic acute pericarditis and acute myocarditis	2	2	_	<u>.</u>	
Acute and subacute endocarditis — 421 Chronic disease of endocardium — 424	3 8	4	2	-	
Of mitral valve, nonrheumatic 424.0 Of aortic valve, nonrheumatic 424.1	1 2	1	-	-	
	5	3	2	-	
22.49	182 21	92 11	88 10	1	
All other forms of heart disease		39	23		
All other forms of heart disease	1,038	446	590	1	
With hypertension (benign) (.0) Without mention of hypertension (.9)	128 910	48 398	79 511	-	
Subarachnoid hemorrhage 430	41	15	26		
Cerebral nemormage 431 Cerebral thrombosis 433	190 229	76 102	114 127	-	
Cerebral embolism 434	_7	3	4	_	
Orner specimed acute cerebrovascular diseases 432,435 Acute but ill-defined cerebrovascular disease 438	23 335	12 151	11 182	ī	
Other cerebrovascular diseases 437,438	213	87	126		
Diseases of arteries, arterioles, and capillaries	392	191	200	1	
Artenosolerosis 440 Aortic aneurysm (nonsychilitic) 441	203 110	73 76	130 34	-	
Gangrene 445	24 55	14	10	_	
All other diseases or artenes, artenoles, and capillaries 442-444,446-448 Diseases of vielns and lymphatics and other diseases of circulatory system 450-458	55 87	28 46	26 40	1	
Diseases of arteries, arterioles, and capillaries 440-448 Arteriosclerosis 440 Arteriosclerosis 441 Gargene 445 All other diseases of arteries, arterioles, and capillaries 442-444,446-448 Diseases of veins and lymphatics and other diseases of circulatory system 450-458 Venous thrombosis and embolism 450-458 Other diseases of circulatory system 454-458	73	37	35	i	
Other useases of calculatory system 494-458	14	9	5	_	
VIII. Diseases of the respiratory system	766	458	307	_	
Acute upper respiratory infections	[2 [-	2	-	
Accuse pronorms and pronormons 466 influenza 470-474	9 80	4 27	5 53		
	273	141	132	-	
Viral preumonia	16 32	22	12 10		
Acute Interstitial pneumonia — 481.482 Acute Interstitial pneumonia — 482 Bronchopneumonia, organism unspecified — 485 Pneumonia due to other and unspecified organisms — 483,486	1 80	1	-		
Pneumonia due to other and unspecified organisms 483,486	144	41 73	39 71	Ξ.	
Bronchitis, emphysems, and asthma	168	121	46	_ [
Bronchitis, Unqualitied 490 Chronic bronchitis 491	2 37	2 28	- 9	-	
Emphysema ————————————————————————————————————	113	86	26		
### ### ### ### ### ### ### ### ### ##	16	5	11		
Empyema and abscess of lung510,513	11	8	3	-	
reursy 511 Other chronic interstitial pneumonia 517	13	1 6	7		
517 518	6	3	3	-	
	202	147	55	-	
IX. Diseases of the digestive system	366	200	165	-1	
Diseases of teeth and supporting structures				-]	
Ulcer of stomach ————————————————————————————————————	36 16	24 12	12	[]	
Paptic ulcer, site unspecified	16	9	7	-	
New Address of the American Company of the Company	5	3	- 11		
assrriis and duodeniis 533 Appendictitis 550-653,660 Hernia and intestinal obstruction 550-653,660	3	3	-	-1	
Gastroenteritis and colitis, except ulcerative, of noninfectious origin561	41	17	24	-	
Discribula of Intestina	16	6	10		
Observation of virginity and ulcerative collids 562 Cirrhosis of liver 571	9 149	5 90	4 58	-	
Alechalia	75	49	25		
Alcoholid	5 69	1 40	4 29	- 1	
Cholelithiasis, cholecystitis and cholangitis574,575 Other diseases of digestive system526-530,534,536,537,564-570,572,573,576,577	22	7	15		
Duter diseases of digestive system	85	44	41	-	
X. Diseases of the genitourinary system	122	59	63	-	
Vephritis and nephrosis580-584	40	19	21		
Acute rephrifis ———————————————————————————————————	2	19	1	٦	
Observate and summer Manual and the	3 35	18	3 17		
Carronic and unqualmed nephritis and renal sciencess	17	5	12	-	
Other diseases of urinary system————————————————————————————————————	4 53	1 28	3 25	-1	
typerplasia of prostate	3	3	23	<u> </u>	
Vigorial of prostate	5	- 3	- 2	-1	
XI. Complications of pregnancy, childbirth, and the puerperium	- li	. "	2	-1	
	-	•••	- [•••	
Ectopic pregnancy631 Toxemias of pregnancy and the puerperium, except abortion with toxemia636.839	-	·	-1		
loxemias of pregnancy and the puerperium, except abortion with toxemia	-	••••	-		

and Sex: United States and Each State, 1976—Con.

71	umbers whi	ch do not c	correspond	exactly with	the Intern	ational Clas	sification of	Diseases (J	CD) are ide	entified by	an asterisk;	see Techni	cal Append	ix]		=
			Maryland				N	lassachusetts					Michigan	<u>. </u>	·	
		Wh	iite	All o	ther	Tetal	Wi	ite	All o	ther	Total	wi	ite	All o	ther	
	IOIRI	Male	Female	Male	Female	·	Male	Female	Male	Female	1002	Male	Female	Male	Female	
	Total 11,233 1,502 9,731 4,869 9,731 4,869 10 19 12 16 621 1,500 19 12 16 621 1,500 19 10 11 12 16 621 157 2,403 330 448 65 998 433 913 434 58 167 232 201 31 1,735 2 9,77 753 18 89 4 176 468 300 6 56 197 41 1,269 77 12 133 148 176 189 17 189 189 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 197 11 1,269 11 11 11 11 11 11 11 11 11 11 11 11 11	5,193 4,659 2,637 2,513 440 5 3 69 792 108 486 684 486 1120 136 1135 69 792 108 835 136 1136 137 137 138 139 140 150 167 177 177 177 177 177 177 177	4,320 5,735 1,690 2,605 2,605 3,77 4 3 3 7 1 1 6 2 2 3 3 3 8 6 6 9 9 9 0 1 9 4 4 1 1,067 1 2 6 6 2 2 4 6 3 3 8 8 5 5 6 6 9 9 9 0 1 9 4 4 1 1 5 1 1 6 2 2 2 1 1 1 6 2 2 2 1 1 1 6 2 2 1 1 1 1	931 189 488 142 289 488 26 142 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Female 789 194 595 243 4 542 101 1	l	9,774 556 9,218 5,300 4,449 5694 43 13 17 15 1,703 192 1,511 1,703 192 1,511 233 491 1,211 2,364 412 2,364 1,158 36 314 41,158 36 314 41,158 36 37 38 39 314 41,158 314 41,158 314 41,158 314 41,158 314 41,158 314 41,158 314 41,158 314 41,158 316 317 318 318 318 318 318 318 318 318	9,032 910 910 910 910 9,032 910 1,033 14 15 13 15 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	1971 1765 192 199 1 1 1 1 1 1 1 1 1 2 2 2 3 3 9 7 1 1 7 7 1 1 5 2 2 2 3 3 4 1 1 9 6 3 86 1 2 1 58 1 6 1 30 2 1 10 2 1 4 4 1 2 1 1 1 1 3 2 1 1 1 1 2 5 1 1 1 1 1 1 1 1 1 1 1 2 5 1 1 1 1	159 288 185 94 - 25 - 1 2 - 1 18 4 4 3 15 - 15 6 12 5 3 - 4 5 5 5 - 56 2 2 3 - 1 - 13 38 - 2 2 2 3 - 1 1 18 6 4 8 3 3 11 22 8 2 - 6 3 - 11	21 166 759 103 - 53 22 151 25 2,969 2,969 24 122 237 26 1,488 511 1,488 511 117 688 636 43 1,488 511 117 688 41 112 281 122 281 38 636 43 43 44 43 44 44 44 44 44 44 44 44 44	13,860 1,183 12,677 8,366 49 5,442 3 837 3 12 16 6 9 577 385 2,512 120 381 11 15 64 945 514 1,148 513 381 811 15 64 23 2,475 6 15 121 266 15 121 267 101 276 244 1,148 513 301 31 11 385 11 383 366 15 12 180 19 866 15 12 180 19 867 19 10 10 11 10 10 10 10 10 10 10 10 10 10	10,350 1,223 1,265	Male 1,331 1,229 1,102 528 01 109 111 1 - 166 29 350 254 22 77 102 864 9 304 1 1 52 4 4 28 65 1 8 45 1 1 1 1 1 4 4 4 5 6 6 8 5 3 1 4 9 1 2 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1,027 226 8410 7 76 - 8 8 6 1 1	79 80 81 82 83 84 85 86
			- - -		١.	1 - -		1 -		- - - -						2 -

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[Name of the Cases of Cease are Category name of the Egitti Novelon mornalista Catematern of	-		Maine	Tour-digit a	
	Cause of death		w	iite	All o	ther
		Total	Male	Female	Male	Female
01 02	Abortions————————————————————————————————————	-		-		-
03	Abortion induced for other reasons — 642 Spontaneous abortion — 643	_ [_		
04 05	Spontaneous abortion	_ [444	
06	Other and unspecified abortions————————————————————————————————————	-		_	• • •	
07 08	All other complications of pregnancy, childbirth, and the puerperium — 630,633-635,654-662,672,674-678 Delivery without mention of complications — 650	-	:::	_	***	
09	XII. Diseases of the skin and subcutaneous tissue —	6	5	1	-	_
10 11	Infections of skin and subcutaneous tissue———————————————————————————————————	1 5	5	1 -	-	
12	XIII. Diseases of the musculoskeletal system and connective tissue	29	6	23	-	-
13	Arthritis and spondylitis	12	3	9	-	-
14 15	Nonancolar medinassir and medinassir, dispersive and medinassir, dispersive and medinassir and medinassir, dispersive and medinassir, dispersive and medinassir, dispersive and medinassir, dispersive and medinassir, dispersive and medinassir, dispersive and disp	2 3	-	2 2	-	[]
16	Ankylosis and acquired musculoskeletal deformities	3	2	1	-	-
17		9	_	9	-	-
18 19	XIV. Congenital anomalies————————————————————————————————————	72	1.	25 2	-	-
20	Spina bifida —	7	5	2	- 1	-
21 22	Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747	37 6	24 4	13 2] [
23 24	Cleft plate and cleft lip	19	13	- 6		1
25	XV. Certain causes of mortality in early infancy	77	44	32	_	_
	XVI. Symptoms and ill-defined conditions	57			,	-
26		1	28	28	1	
27 28	Senility without mention of psychosis———————————————————————————————————	5 52	28	5 23	1	-
29	E XVII. Accidents, polsonings, and violence-	670	457	208	4	1
30	Accidents	486	322	162	2	-
31 32	Accidents E800-E807 Railway accidents — E800-E807 Motor vehicle accidents — E810-E823 Motor vehicle traffic accidents — E810-E819 Motor vehicle traffic accident involving collision with train — E810 Motor vehicle traffic accident involving collision with another motor vehicle — E812	220	146	74	7 7	- 1
33 34	Motor vehicle traffic accidents — E810-E819	215	142	73	-	-
35	Motor vehicle traffic accident involving collision with another motor vehicle	75	49	26		آ آ
36 37	Motor vehicle traffic accident involving collision with pedestrian	34 40	23 28	11 12	₩	
38	Motor vehicle traffic accident involving collision with pedestrian	60	40	20	7	51
39 40	Notes vehicle pentraffic secidents	6 5	2 4	4	-	
41	Other road vehicle accidents	-	-		-	<u> </u>
42 43	Water transport accidents E830-E838 Air and space transport accidents E840-E845	16 4	15 3	1 1	1 1	<u> </u>
44	Accidental polsoning E850-E877	25	19	6	_	[
45 46		3 7	1 1	2	_	- [
47	Accidental poisoning by other solid and liquid substances E860-E869 Accidental poisoning by gases and vapors E870-E877	15	5 13	2 2	1 7	
48 49	Accidental fails — E80-E887	73 26	31 13	41 13	1	
50	Fall roll and level E885,E886	5	2	3	-	- [
51 52	Other and unspecified falls E887	42 40	16 26	25 14	1	
53 54	Accidental drowning and submersion	24	16	7	1	- [
54 55	Inhalation and ingestion of food or other object causing obstruction or suffocation ====================================	13 7	7 6	6 1		-
56	Accidents mainly of industrial type	32	29	. 3		<u> </u>
57 58	Accident caused by explosive material	1 3	1 3	-		<u>-</u> 1
59	Accident caused by hot substance, corrosive liquid, steam or radiation E924,E926	-	- 1	-[1111111111
60 61	Other accidents mainly of industrial type — E916-E919.E921.E927.E928	4 24	3 22	1 2]	-
62 63	Accidental poisoning by other solid and liquid substances Accidental poisoning by gases and vapors E870-E889 Accidental poisoning by gases and vapors E870-E877 Accidental fails E880-E887 Fail from one level to another E880-E888 Fail on same level E880-E888 Fail on same level E880-E889 Accidents caused by fires and flames Accidents and unspecified fails E887 Accidents drowning and submersion E910 Inhalation and ingestion of food or other object causing obstruction or suffocation E911,E912 Accident caused by firearm missile E922 Accident caused by cyting or piercing instrument E920 Accident caused by explosive material Accident caused by hot substance, corrosive liquid, steam or radiation E934,E925 Accident caused by electric current Other accidents mainly of industrial type E916-E919,E921,E927,E928 Surgical and medical complications and misadventures E900-E909,E913-E915,E929,E940-E949 Suicided Suicide from poisoning by solid or liquid substance E950 Suicide from poisoning by gases E951,E952	17 15	12 12	5 3	-	-
64	Suicide===================================	135	106	29	-	
65 66	Suicide from poisoning by solid or liquid substance E950 Suicide from poisoning by gases	11 19	6 12	5 7		-
67	Suicide by hanging, strangulation, and suffocationE953	15	14	1	-1	-
68 69	Suicide by hanging, strangulation, and suffocation — E953 Suicide by firearm and explosive — E955 Suicide by all other means— E954,E956-E959	81 9	66 B	15 1	-	=
70	Homicide E960-E978	28	17	10	-	1
71 72	Assault by tirearm and explosive	16 1	11	4 1		1
73 74	Assault by other means E960-E964,E967-E969	11	6	5	-	
75	Homicide	-	-	-	-	-
76	Injuries undetermined whether accidentally or purposely inflicted	21	12	7	2	_
77	Injuries resulting from operations of war	-1	-	-	-	

and Sex: United States and Each State, 1976-Con.

	Maryland White All other Total Male Female Male Fem						/lassachusetts					Michigan			
	Total White All			other		· W	nite	All (other		w	hite	All c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	<u> </u>
1		_		1	- 1	:::	<u>-</u>		_	<u>-</u>	:::	-			01 02
	:		:::	- - 1	1	:::	- - -		-	- - - - - 4		1 1		=	03 04 05
		=		11.	1	:::	1		- - - -	4 4		4 2	•••	2	01 02 03 04 05 06 07 08
37	10	13	2	12	60	23	36	_	1	81	26	39	4	12	09
5 32	1 9	1 1 12	- 2	3 9	14 46	5 18	9 27	-	-	27 54	7	17 22	1 3	2 10	10
72	20	32	8	12	122	32	· 85	2	3	195	60	103	9	23	12
21	8	9	4	_	41 3	8 1	31 2	-	2	65 11	23 1	37 6	3	2 3 2	13 14
1 4	10	- 3 17	- - 4	- <u>-</u> 1 10	10 6 62	3 1 19	2 7 5 40	- - 2	- - 1	11 5 8 106	2 2 32	- 5 55	1 1 3	2 - 16	16
241	100	85	27	29	271	147	109	В	7	574	255	217	55	47	18
	4 10	4 15	1 4	1 8	8 42	2 25 54 11	6 15	- - 1	- 2	20 82 205	7 31	11 38 74	. 2 5	- 8	19 20
10 37 91 29	41 13	32 8 -	9 5 -	9 3 -	102 26	54 11 -	15 43 11	3 -	1 1 -	47	95 22 -	14	18 5 -	1B 6 -	19 20 21 22 23 24
74	32	. 26	8	. 8	93	55	34	4		220	100	80	25	15	
521	147	127	140 -	107	408	205	153	31	19	1,030	375	330	185	140	25
288 8	97	75 5	73	43 2	561 13	302	233 9	16	10	518 20	197	192 14		56 1	26 27 28
280	96	70	73	41	548	299	224	16	9	498	192	178	73	55	
,556 1,567	1,260 774	563 401	548 281	185 111	2,955 2,163	1,840 1,289	949 780	121 66	45 28	6,387 3,900	3,502 2,337	1,546 1,110	1,028 325	311 128	30
12 704 696	7 386 378	1 164 164 3	3 115 115	1 39 39	8 842 834	5 583 579	1 222 218	2 27 27	10	1,982 1,947	6 1,294 1,274	508 498	1 136 132د	1 44 43	32 33
5 211 152	109	3 61 33 21	31	_ 10	1 265 164	1 169 99	89 51 58 11	- 4 В	3 6 - 1	36 801 329	25 492 185 162	11 248, 87	43 40	18 17 3	34 35 36
137 99	66 82 66 53	21 17 29	36 27 12 9	17 7 4	265 164 303 66 35	169 99 235 49 26	58 11 9	10 5 -		218 415 148	304 106	32 89 31	40 21 19 9	3 2	37 38 39
92 8 2 17	8 - 11	- 1 3	- 1 2	- - 1	8 1 29 8	4 1 28 7	. 4	- - -	- - 1	35 7 33	20 5 24	10 2 3	4 - 6	, -	30 31 32 33 34 35 36 37 38 39 40 41 42 43
103	9	1 23	- 34	8		7 45 18	1 24	- 6	2	50 223	45 117	5 74	17	15	43 44 45
1 69 1	23 4 11	15 4 4	26	5 1 2	77 37 10		. 12 . 4 . 8	5 - 1	2 - -		39 19 59	44 13 17	. 9 2 6	9 2 4	
11 23 254 78	96	109 24 3	2 6 34 18	13 3	10 30 575 152 22 401 152 79 94 18 72 2 7	, 21 249 85 9	314 62 13	B 4	- 4 1	36 86 582 143 9 430 234 230 147 54 163 3	19 59 254 80 7 167 108 147 70 36 125	267 42	42 15	2 4 19 6	46 47 48 50 51 52 53 54 55 56 57 58 59 60 61 62 63
167	33 6 59 36 52 26 9 43	82 17	16 29 19 10 2 9	10 20	401 152	155 81	239 63	4 5 8	1 3 3 1	430 234 230	167 108 147	223 65 52 59 5 24	27 39 24 10 11	 13 22 7 8 2 3 2	51 52 53
102 89 57 11 66	52 26 9	13 19 - 11	10	10 20 5 2 - 3	94 18	155 81 54 49 15	239 63 16 44 2 7	1 1		147 . 54	70 36	59 5	10 11	8 2	54 55
7	2 3		1	1	72 2 7	6	-	5 - 1	-	3 17	11	4	11 2 2	0 10	57 58
4 11 42	1 9 28	2 2 2 5	- 8	1	17 42	3 15 36 52 60	1 1 3	1 3	-	5 31 107	2 24 87	7 13	1 - 6		60 61
71 69	30 29	19 20	9 14	'13 6	42 104 104	ŀ	44 42	3 2 1	. 6 1	37 150	16 90	13 33	7 21	1 6	
476 65 45	315 22 37	103 38 7	45 3 1	13 2 -	521 74 72 132	388 30 52	116 41 20 24 13	9 1 -	8 2 -	1,186 132 155 191	777 43 91	287 76 56	90 6 5	32 7 3 4	64 65 66
476 65 45 70 284 32	46 191 19	15 34 9	30 4	- 2 9 -	132 179 64	388 30 52 103 160 43	24 13 18	3 3 2	8 2 - 2 3 1	191 636 72	121 493 29	76 56 49 77 29	17 54 8	4 12 6	64 65 66 67 68 69
•	90 52 14	31 17		39	205 93 59	120	39	l			11	l .			l l
352 219 74 54	21	10	192 122 52 16	28 4 7	59 50 -	64 33 22	13 8 18	39 13 17 7	7 3 1 3	1,098 782 140 148	298 208 30 48	103 55 14 34	573 443 72 42	124 76 24 24	70 71 72 73 74 75
5	3	-	2	-	3	1	-	2		28 203	12 90	46	16 40	27	
161	81 -	28	30	22 -	65 1	1	. 14		2 -	-	-		-	-	76 77

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

1				Minnesota		
	Cause of death	T-1-1	Wh	ite	All o	ther
		Total	Male	Female	Male	Female
)1)2	All causes———————————————————————————————————	32,796 228	18,114	14,130	310 8	· 242
	Cholera	-	_		_	
)5 16	Paratyphoid fever and other Salmonella Infections	- 2 1	1	-	1.1.1	, 1
17 18 19	Content Cont	36 27	15 18	19 7	- 2 1	=
10 11	Tuberculosis of respiratory system	19 1	14	4	1	-
12 13 14 15	Tuberculosis of intestines, peritoneum, and mesenteric glands	1 - 6	1 - - 2	- - 3	111	
- 1		-	-	-	-	
17 18 19	Plague 020 Anthrax 022 Brucellosis 023 Leprosy 030		=	Ξ	-	-
20	Diphtheria	-	-		1	=
22 23	Lijopono ——————————————————————————————————	; -	. 1	-	1	
	Meningococcal infections	5 - 82	4 - 33	1 - 46	- - 3	=
27 28	Other bacterial diseases	10	4 -	40 4 -	2	=
29	Late effects of acute poliomyelitis	1 -	1 -	-	1	-
31 32 33	Measies 055 Yellow fever 060 Viral encephalitis 062-065	- - 2			-	=
34 35	viral encephalitis — — — — — — — — — — — — — — — — — — —	- 6	1 2	1 - 3	-	-
36 37	Late effects of viral encephalitis	28	10	17	3.	1
38	Typhus and other rickettsioses080-083			<u>-</u>	-	Ė
10	Trypanosomiasls		-		1 1	
42 43	Syphilis and its sequelae ————————————————————————————————————	3	1	2 1	_	=
45			_	· -	=] =
46 47	Other cardiovascular syphilis093.9 Tabes dorsalls094.0		-	-	-	-
48 49	General paresis	1	7	- 1	-	_
50 51 52	All other syphilis — 095,097.0,097.9 Gonococcal infections — 098 Schistosomiasis — 120	-	-	=	-	_
52 I	Hydatidasis	=	_	-	-	_
55 i6	1704m058		-			-
57	Other infective and parasitic diseases — Remainder of 000-136	24	16	7	-	1
iβ	II. Neoplasms	6,454	3,394	2,976	48	36
i9 i0 i1	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	6,399 129 7	3,365 95 5	2,950 32 2	48 1 -	36 1
32	Malignant neoplasms of buccal cavity and pharynx	34 35	27 24	6	1	1
34	Of pharynx146-149	53	39	14	-	-
65 66	Malignant neoplasms of digestive organs and peritoneum	1,941 117	997 84	922 31	11 2	11
57 58 59	Malignam neoplasms of olgestive organs and peritoneum 150-169 Of esophagus 150 Of stomach 151 Of small Intestine, including duodenum 152 Of large intestine, except rectum 153 Of coum, appendix, and ascending colon 153.0 Transverse colon, including hepatic and splenic flexures 153.1	278 19 777	166 11 369	109 8 398	1 - 4	2
70	Cecum, appendix, and ascending colon———————————————————————————————————	92 21	41 8	50 13	-	6 1 -
72 73	Descending colon —	16 68	8 32	. 7 35	-	1
74 75	Large Intestine (including colon), part unspecified153.8 Intestinal tract, part unspecified153.9	551 29	263 17	281 12	3 -	4
76 77 78	Of liver and intrahepatic bile ducts, specified as primary————————————————————————————————————	179 33 119	99 18 39	80 15 79	- - 1	_ =
79	Iransverse colon, including neparc and spients nexures 153.1 Descending colon 153.2 Sigmoid colon 153.3 Large Intestine (including colon), part unspecified 153.8 Intestinal tract, part unspecified 153.9 Of rectum and rectesigmoid junction 154 Of liver and intrahepatic bile ducts, specified as primary 155 Of gallibladder and bile ducts 156 Of pancreas 157 Of peritoneum, retroperitoneal tissue, and unspecified digestive organs 158,159	391 28	196 15	190 12	3	2
B1 B2	Malignant peoplesms of receivatory autom	1,234 37	933 34	278 2	20 1	3
33 34	Of larynx ————————————————————————————————————	1,176 21	883 16	272	19	2 1
35 36		697 27	85 15	608 12	-	4
37 38	170 174 175	25 98 547	9 53 8	16 45 535		1 1 4

and Sex: United States and Each State, 1976-Con.

	<u> </u>						Missouri					Montana			
	Wi	ilte	All c	other		W	nite	All c	other		W	hite	All o	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
23,168	8,257	6,081	4,808	4,022	49,075	24,053	20,070	2,825	2,127	6,741	3,816	2,627	175	123	1
283	81	53	71	76	389	177	135	46	31	45	17	16	5	7	02
3		1	- 1	=	- 2		=	- 2	=	6 9	3	-	-	-	04 05
2 - 57	- 6	1 - 13 4	- - 14	1 - 24	- 40 57	14	- - 16	- - 7	- 3	- 6	=	- - 3	1	- 2	07 08
57 52 37	17 13	4 3 	21 12 	10 9 -	57 44 1	31 25 1	13 10	8 5 -	5 4 -	9	3	1 1	3 3	2 2	10 11
1	_	_	1 5		- 1 4 7	_	-	- 1	- - 1		,	-		-	04 05 06 07 08 09 10 11 12 13 14
8	3	1	3	1		- 2 3	3	1				- -	_		1
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-	_	-	=		· -		_	-	_	-	-	- -	-	=	19 20 21
1 1	-	-	=	1 -	- - - - - - 7	-	- -	- -	-	=	=	_	-	=	22 23
5 1 75	2 - 25	- 14	2 - 19	1 1 17 3	1 1	4 - 71	2 1 58	1 - 17	- 15	18	- - 7	- 8	- - 1	- 2	24 25 26
75 17	9 -	-	1 -	3 -	161 27 ~	71 19	6 -	1 -	1 -	2 -	1 -	1	-		27 28
1 1	=	. 1	-	<u>-</u>	4 2	2 - 1	1 - 1	1 - -	-		-	-	-	-	29 30
16 2 16	3 2 6	- 4	- - 2	- - 7	2 - 8	- 3	1 - 5		=		- - - 1	-	-	1 - 1	29 30 31 32 33 34 35 36 37 38 39 40
		· 2	2	6	- 11 -	6	3	- - 2	-	- - 8	- - 5	- - - 2	-	1 - 1	34 35 36
12 2	3 -	2 1	.5 -	2 1	32 1	10	16 _	4	. 2	. 8 -	5 - -	-	-	1 -	37 38
<u>-</u>	· =	=	=	-	1 -	-	=	- -	=	-	=	-		-	40 41
	=		· <u>-</u>	_	7	. 3	=	3	. 1	_ -		-	-	-	42 43
] =		· -	=		-	-	· -	- - 1	=	-	-		1 - 1	-	44 45
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-] =	· -	-	=	3 2 2 - 2	-	=	. 2	- -		111111111111111111111111111111111111111	1131	-	1 -	42 43 44 45 46 47 48 49 50 51 52 53 54 55 56
-	il -	- -	=	<u> </u>	-		=	-	· -		-	-			52 53
	- - - 7		- - 4	- 4	- - 29	- - 12	13	=	- - 4	- - 1	-	- - 1	-	1	55 56
3,754	1,456	1,051	723	524	9,434	4,700	3,778	570	386	1,190	671	492	11	16	58
3,724 73	1,450 34	1,043 25 -	. 715 12	516 2	9,349 182 5	4,658 115	3,744 45	566 16	381 6	1,181 20	667 12 - 5	488 8	11	15 -	59 60
21 20 32	12	7	1 5	1	5 49 48	4,658 115 5 32 27	11 16	- 5 5	- <u>1</u>	20 - 7 5	5 2	- 2 3	-	111	59 60 61 62 63 64
1	18	7	6	1	80	. "	l '°	6	5	8	2 5	3	-	-	1
918 78 147 3	326 29 44	261 9 25	187 32 50 1 44 2 1 2 4 34	144 8 28	2,454 172 274 20	1,095 85 140	1,081 35 97	165 43 21	113 9 16	25 34	179 18 23	130 7 10	2 - 1	2	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79
3 338 30 9	1 114 9 1	1 130 15	1 44 2	50	20 1,097 98	85 140 14 452 32 5 6 46 345 18 101 29	6 549 60	49	47 6	126 17	18 23 - 66 7	10 2 59 10	1 -	=	68 69 70
8	1 2	5 2	1 2	2 2	15 23	5 6	9 13	1	3	17 1 2	1	1	-	-	71 72
24 260 7 58 30 25 223	2 13 87 2 24 8 7 95	4 102 2 15 9	34 1	- 50 4 2 2 3 37 2 10 2 6	1,097 98 15 23 85 849 27 217	345 18	37 421 9	48 - 8	6 1 3 2 35 - 12 4 2	9 88 9	4 48 5 23 7 10 30	5 39 4	1 1	<u> </u>	74 75
58 30 25	24 8 7	15 9 12		10 2 6	217 66 112	101 29 37	96 21 72	- 12 1	12 4 2	88 9 32 10 16 65 3	. 23 7 10	4 9 2 6 34	- -	_	76 77 78
223 16	95 4	12 52 8	39 1	37 3	466 30	221 16	193 12	30 1	22	65	30 2	34	=	1 -	
943 25 909 9	574 18 550 6	125 2	198 5	. 46	2,310 71	1,631 44 1,663 24 115 24 15 73	445 11	181 13 166 2	53 3	8	199 7 191	58 1 57	4	2	81 82 83 84 85 86 87 88
909 9 959	550 6 42	122	. 192 . 1 10	45 1 95	71 2,209 30 947 38 38 128 743	1,563 24 115	430 4 755	166 2 11	50 - 66	136	11 1	119	4 - -	2 - 3	83 84 85
358 25 18	43 7 6 28 2	12	3 2	1 3	38 38	24 15	18	1 4	1	8	14 4 -	4 2		=	86 87
55 260	28 2	20 171	- 5	87	128 743	⁷³	50 678	2 2 3	3 3 59	19 107	10	9 104	=	. <u> </u>	89

Table 1–27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

				Minnesota		
	Cause of death	Total	Wi	ite	All o	ther
			Male	Female	Male	Female
Malignant neor	plasms, etc.—Con.					
Malignant ne	180-187	835	447	370	10	8
Of other r	utert	72 98	:::	67 97	***	5
Of ovary,	fallopian tube, and broad ligament	193	•••	192	***	1
Of prostat	and unspecified remaie genital organs	15 442	432	14	110	1
Of all other	ar and unspecified male genital organs — 186,187	15	15		-	- 113
Of bladde	er and unspecified male genital organs — 186,189 r — 188 and unspecified urinary organs — 189	326 160	210 114	112 43	3 2	}
Of other a	and unspecified urinary organs	166	96	69	1	_
Malignant ne	189 and unspecified urmary organs	524 10	238 3	281 7	2	3
Of brain a	and other parts of nervous system191,192	167	89	77] []	1
Of thyroid	gland	25 322	8 138	17 180	-	- 2
Leukemia		284	138	133	2	2
			56	35 73	-	-
Monocytic	Teukemia	143 10	69 5	/3 4	-	}
Other and	unspecified leukemia	40	19	21		
Other neople	asms of lymphatic and hematopoletic tissues200-203,208,209	429	211	214	1	3
Lymphosar Hodakin's	rcoma and reticulum cell sarcoma — 200 disease — 201	117 49	47 29	70 19	-	- 7
Multiple m	yeloma	125	59	64	1	i
All other r	reoplasms of lymphatic and hematopoletic tissues	138 55	76 29	61 26	-	1
Benign neop	plasms of female genital organs218-221	1 1		1		-
Benign neop	plasms of eye, brain, and other parts of nervous system	15	9	6	_	_
Neoplasms c	ineoplasms — 210-217,222,223,226-228 of unspecified nature of female genital organs — 234-236	9 -	4	5		_
Neoplasms o	of unspecified nature of eye, brain, and other parts of nervous system 238 232 233	19 11	13 3	6 8	~	-
Outer neopia	unspecified leukemia	''		_	_	
4 1040 -	Litovatic, floritorial, and motabolic docubes	0001	312	369	9	8
Nontoxic golter	7	- 1	-	-	-	-
All other disea	ses of thyroid giand243-246	20	. 9	3 11	Ξ	-
Diabetes melliti	us	507	226	268	6	7
Diseases of the	ymus gland	8 _	4	4 ~	Ĩ.	1
Diseases of ad	renal gland255	8	4	4	-	_
Other avitaming	oses and nutritional deficiencies — 260,261,263-269	56	24	31	1	-
Cystic fibrosis -	r — 240,241 with or without goiter — 242,245 ses of thyroid gland — 253 tuitary gland — 253 mus gland — 254 frenal gland — 255 cy — 260,261,263-269 crine and metabolic diseases — 251,252,256-258,270-272,273.1-279 Diseases of the blood and blood-forming greater	6 89	3 41	3 45	- 2	
IV. 1	Diseases of the blood and blood-lottling organs	1 04 1	27	55	1	1
Anemias		55	13	40	1	1
Deficiency as			-	7 4		-
Aplastic ane	mia	27	9	18		
Other and u	1781 200,201 1882,283 1882,283 1882 284 1882 284 1882	16	4	11	~	1
All other disea	ses of blood and blood-forming organs	13	6 8	7 8	-	1 1
	Mental disorders	186	121	54	8	3
		13	7	6	_	_
Alcoholic psych	hoses	11	10	1	-	-
All other psych	105es	13 86	9 66	4 12	 6	2
Other neuroses	s, personality disorders, and nonpsychotic mental disorders 300-302,304-305 tion 310-315	59	28	28	2	ī
		4	1	3	-	-
	Diseases of the nervous system and sense organs	369	220	143	5	1
Meningitis	320 romuscular disorders	17 14	13	3	1	-
Multiple sclero	Onlised disorders	26	10	15		
Paralysis agitar		93	59	34	- [_
Epileosy	ic infantile paralysis	11 28	7 15	4 10	2	1
Inflammatory di	C Infantitie Datalysis	1	_	_	-	-
Glaucoma	3/4	2	1 1	1	-	-
l Otitis media an	nd masjoidilis381-383	1 51	3	1	1	-
organs	ses of nervous system and sense	173	101	71	1	
	Diseases of the circulatory system	17,369	9,464	7,726	92	87
		3	· 1	2		
Chronic rheum	ic fever	074	1 131	2 141		1
Diseases of	mitral valve	85	32	53		_
Near of	other endocardial structures	103	67 2	35 11	1	1
Dispages of	atte from Allerana	72	30	42		_
Diseases of Other rheum	atic neart diseases393,396,398					
Diseases of Other rheum	atic heart diseases 393,396,398 [sease 400-404 400 404 400 404 400 404 400 404 400 404 400 404 400 404 400		90 1	136 5	-	3
Diseases of Other rheum	atic near diseases 333,396,398 90 400 400 9 9 9 9 9 9 9 9 9 9 9 9 9 9		1 6	5 11	-	-
Diseases of Other rheum Hypertensive di Malignant hy Essential ber Hypertensive	atic neart diseases 393,396,398 400-404 portension 400 10gh hypertension 400 10gh hypertension 401 heart disease 402 real disease 403 heart and renal disease 403 heart and renal disease 404 10gh hea		1	5	-1	~

and Sex: United States and Each State, 1976—Con.

	Male Female Male Fem						Missouri					Montaла			
	Wh	ite	All o	other		W	ilte	All c	other	.	w	iite	All o	other	
Total	Male	Female	Male	Female	Total	Mate	Female	Male	Female	Total	Male	Female	Male	Female	
Total 481 75 64 76 13 289 5 144 77 440 4 110 11 316 185 55 55 70 2 43 29 89 61 12 4 476 1 2 3 375 3 4 45 66 48 3 8 11 24 8 8 12 98		Female 127 38 28 52 9 347 17 146 6 6 92 47 15 11 10 68 15 11 11 11 11 11 11 11 11 11 11 11 11	 	Female 90 37 26 23 4 17 8 9 65 1 4 3 3 5 7 22 8 8 1 - 2 1 2 2 1 5 6 1 2 - 6 1 1 2 1 2 2 1 5 6 1 1 2 1 2 2 8 1 1 1 2 1 2 2 1 5 6 1 1 2 1 2 2 1 5 6 1 1 2 1 2 2 1 5 6 1 1 2 1 2 2 1 5 6 1 2 1 2 2 1 5 6 1 1 2 1 2 2 1 2 2 1 5 6 1 1 2 1 2 2 1 2 2 1 2 2 1 5 6 1 1 2 1 2 1 2 2 1 2 2 1 2 1 2 1 2 1 2	Total 1,064 141 133 229 21 520 20 427 247 247 247 180 1,103 4 51 19 829 381 134 156 17 74 481 110 188 3 33 10 1,142 1 9 13 906 8 1 170 88 8 8 166 222 21 30 170	Male 472 454 18 253 158 253 158 259 79 248 51 100 248 51 100 242 17 5 433 - 2 2 325 5 - 1 17 5 433 - 7 58 59 39 4 4 100 21 55 15 79	Female 453 111 117 206 19 144 69 75 474 1 92 11 370 150 46 67 7 7 30 197 52 15 56 74 34 1 8 6 3 3 3 570 1 7 11 465 2 - 3 - 3 - 3 - 3 - 3 - 4 4 4 7 12 64 41 4 7 12 64 66 -	Mate 69:	Female 71 30 16 23 2 11 7 4 42 - 4 11 10 15 12 82	Total 152 9 18 31 1 91 265 337 105 - 35 565 537 127 9 9 74 17 9 19 29 9 - 2 2 - 2 2 3 131 - 1 1 98 15 4 - 9 2 2 2 1 45 5 2	Male 92 90 2 43 24 43 19 56 - 10 16 61 16 61 17 16 17 10 10 10 10 10 10 10 10 10 10 10 10 10	Female 58 58 18 31 1 22 13 9 45 14 4 7 24 8 14 1 2 26 5 3 6 12 4 1 1 2 7 1 1 5 3 1		Female 3 3 3	01020304050667088090 111213144151667181920 21222324252627289303132 33 34553637388394041424344 45 464748849505152 53 54555
10 2 53 24 4 191 37 8 8 21 6 26 3 3 82 11,408 4 69 24 28 3 3 14 230 21 28 83 3 43 3	24 10 1 72 13 5 6 6 2 1 1 - - 2 37	1 9 6 1 1 46 3 1 1 1 1 3 3 1 25 3,389 1 5 15 11 7	18 4 1 1 34 7 2 2 1 1 4 8 1,984 67 7 9 9 9 9 9	1 2 4 1 1 2 2 2 8 1 2 1,988 2 13 5 2 3 3 7 1 1 9 2 7 1 6 0 10 10 10 10 10 10 10 10 10 10 10 10 1	4 6 6 70 70 568 8 446 31 17 33 97 19 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 38 31 4 4 217 16 14 13 55 12 1	1 99 35 3 3 172 10 116 42 3 16 - 1 - 1 82 11,527 1 147 500 42 56 6 6 6 5 83 52 90 90	18 1 25 25 3 8 3 1,109 5 1 4 4 2 7 12 8 8 2 1	32 523 124 1 1 1 1 6 999 10 4 1 1 1 4 5 1 2 7 7 24 7 7 11	22 32 28 7 68 8 2 7 7 7 7 2 10 	2 15 3 34 5 1 3 2 6 - - 1,738 13 3 3 3 3	1 4 4 - 28 1 - 4 5 1 1 2 1 1 3 5 0 1 1 4 3 1 1 9 1 4 8 8 2 5 6	3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 1 1 1 2 38 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	54 556 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 77 78 78 78 78 78 78 78 78 78 78 78 78

Table 1-27. Deaths From 281 Selected Causes, by Color

Ì				Minnesota		
	Cause of death		Wh	ite	Alfo	ther
		Total	Male	Female	Male	Female
01	Schemic heart disease — 410-413 With hypertensive disease (.0) — Without mention of hypertensive disease (.9)— 410 Acute myocardial infarction — 410 Other acute or subacute forms of ischemic heart disease — 411 Chronic ischemic heart disease — 412 Angina pectoris — 413 Other forms of heart disease — 420-429 We have the certain of the myocarditis — 420-429	10,835	6,433	4,296	ន	43
02 03	With hypertensive disease (.0) ————————————————————————————————————	1,152 9,683	535 5,898	604 3,692	9 54	4 39
04	Acute myocardial infarction 410	5,415	3,508	1,864	34	9
05 06	Other acute or subacute forms of ischemic heart disease ——————————————————————————————————	58 5,358	41 2,882	17 2,413	29	34
07	Angina pectoris	4	2	2	- :	_
08 09	Other forms of heart disease ——————————————————————————————————	949 5	501 3	432 2	7	9
10	Nonrheumatic acute pericarditis and acute myocarditis 420,422 Acute and subacute endocarditis 421 Chronic disease of endocarditum 424 Of initral valve, nonrheumatic 424.0 Of aortic valve, nonrheumatic 424.1 Of other endocardial structures 424.1 Of other endocardial structures 424.9 Symptomatic heart disease 427 Other myocardial insufficiency 428 All other forms of heart disease 423,425,426,429	9	7	2	-	_
11	Chronic disease of endocardium 424	36 3	18 1	18 2	1	4
12 13	Of mirral varye, nonneumatic	4	3	า์	_	
14	Of other endocardial structures	29	14 362	15 325	- 5	-
15 16	Symptomatic neart disease 42/ Other myocardial insufficiency 428	695 52	23	26	1	3 2 4
17	All other forms of heart disease	152	88	59	1	4
18	Cerebrovascular diseases 430 438 With hypertension (benign) (.0) 430	3,681	1,621	2,021	16	23 3
19	With hypertension (benign) (.0)	449 3,232	169 1,452	273 1,748	4 12	3 20
20 21	With hypertension (benign) (.0) 430 Without mention of hypertension (.9) 430 Subarachnoid hemorrhage 431 Cerebral hemorrhage 433 Cerebral thrombosis 433 Cerebral embolism 434	156	55	95	3	3
22	Cerebral hemorrhage 431	387	183	199	3 2	3
23	Cerebral thrombosis 433	698 22	324 10	367	4	3
24 25	Other specified acute cerebrovascular diseases 432 435	65	30	12 35	1 1	
26	Acute but ill-defined cerebrovascular disease ——————————————————————————————————	1,427	633	781	5	8
27	Cerebral embolism 434 Other specified acute cerebrovascular diseases 432.435 Acute but ill-defined cerebrovascular diseases 436 Other cerebrovascular diseases 436 Other cerebrovascular diseases 437,438 Diseases of arteries, arterioles, and capillaries 440.448 Arteriosclerosls 440 Aortic aneurysm (nonsyphilitic) 441 Gangrene 445 All other diseases of arteries, arterioles, and capillaries 442.444.446.448 Diseases of veins and lymphatics and other diseases of circulatory system 450.453	926	386	532	2	6
28	Diseases of arteries, arterioles, and capillaries	1,114	550	556	2	6
29 30	Artenoscierosis	613 275	246 204	364 68	1	2 2
31	Active alleurysin (totaspinius) 445 Ganorene 445	55	22	33		
32 33	All other diseases of arteries, arterioles, and capillaries 442-444,446-448	171	78	91	=	2
33 34	Diseases of velns and lymphatics and other diseases of circulatory system 450-458 Venue thembooks and embolism 450-458	284 251	137 123	142 123	3	2 2
35	Diseases of veins and lymphatics and other diseases of circulatory system 450-453 Venous thrombosis and embolism 450-453 Other diseases of circulatory system 454-458	33	14	19	_] =
- 1			4.070	202	64	ير ا
36	VIII. Diseases of the respiratory system ————————————————————————————————————	2,347	1,379	930	24	14
37	VIII. Diseases of the respiratory system 460-465 Acute upper respiratory infections 460-465 Acute bronchitis and bronchiolitis 466	6 10	2	4 6	-	
38 39	Acute bronchits and bronchious 400 Influenza 470 474	303	123	179	1	-
40	Pneumonia	1,105	. 562	524	12	7
41	Viral pneumonia————————————————————————————————————	27 116	12 59	15 48	7	
42 43	Bacterial preumonia	''7	39	3		1 -
44	Acute bronchitis and bronchicitis 466 Influenza 470-474 Pneumonia 480-486 Viral pneumonia 480 Bacterial pneumonia interstital pneumonia 481,482 Acute interstital pneumonia, organism unspecified 484 Bronchopneumonia, organism unspecified 485 Pneumonia due to the rand unspecified organism 483 88	252	130	119	2	1 1
45	Pneumonia due to other and unspecified organisms ———————————————————————————————————	703	357	339	3	4
46	Bronchitis, emphysema, and asthma 490-493	365	284	77 10	1	3
47 48	Bronchitis, unqualified 490	15 51	5 33	18]	1 -
49	Emphysema 492	268	234	30	1	3
50	Principlina due to Oute an dispeciate Organisms	31	12	19	7	7
51 52	Asthma	1 13	10		Ĩ	
53	Pleurisy	11	5	6]	-
54 55	Other chronic interstitial pneumonia ————————————————————————————————————	59 13	42 8	16 5	_	1 1
56	proncinectasis 501-508,512,514-516,519 501-508,512,514-516,519	461	339	112	9	1
		. ,			یہ ا	
57	IX. Diseases of the digestive system	1,077	612	422	21	22
58	Diseases of teeth and supporting structures520-525	10B	2 63	41		7
59 60	Peptic uicer————————————————————————————————————	- 43	26	16	1	
61	Uicer of duodenum	51	32	17	1	1 1
62 63	Pepis uicer, site unspecined 533 Gastritis and duddenlis 534 Gastritis and dudenlis 535	14	5 6	8 4	1	ı
64	Peptic utcer, site unspeciated	В.	4	3	_	1
65	Hernia and intestinal obstruction	126	55	66	3	2
66	Gastroenteritis and collitis, except ulcerative. of noninfectious origin	3	2	.1	-	-
67	Diverticula of intestine562	52 19	21 11	31 8	-	-
68 69	Circhosis of liver	384	254	109	10	11
70	Alcoholic 571.0	174	117	44	4	9
71	Other specified*571.8	51 159	30 107	19 46	2 4	2
72 73	Alcoholic 571.0 Other specified 571.8 Unspecified 571.8 Unspecified 574.57 Cholelihlasis, cholecystitis and cholangitis 574.575 Other diseases of digestive system 526-530,534,536,537,564-570,572,573,576,577	66	34	31	-	1 1
74	Other diseases of digestive system ————————————————————————————————————	298	160	128	4	6
75	X. Diseases of the genitourinary system-	389	235	144	3	7
76		107	59	42	2	4
77		19	7	12	=] -
78		2	_ 1	1	-	-
79	Chronic and unqualified nephritis and renal scierosis 582-584	86 54	51 25	29 28	2	4
80 81	microtors of mining 590 Calculi of urinary system 592.594	7	6	1	-	-
82	Other diseases of urinary system	168	96	69	1	2
83	Hyperplasia of prostate 600	39	39	:	<u>.</u>	
84 85	Nephrotic syndrome	14	10	4		
		. 1				
86	XI. Complications of pregnancy, childbirth, and the puerperium	3		3		-
87	Ectoplo pregnancy — 631 Toxemias of pregnancy and the puerperium, except abortion with toxemia — 636-639 Hemorrhage of pregnancy and childbirth — 632,651-653	1 1		1		l -
88	Toxemilas of pregnancy and the puerperium, except abortion with toxemia	l -i	• • • •	_		-
89	Hemorrhage of pregnancy and childbirth	ı 1		-		. ~

and Sex: United States and Each State, 1976-Con.

		Mississippi					Missouri	•				Montana			
Total	- Wh	ite	All c	other	Total	Wi	nite	'All c	other	, Total	W	nite	All c	other	
	Male	Female	Male	Female		Male	Female	Male	Female		Male /	Female	Male	Female	
Total 6,449 1,048 5,401 3,697 2,694 1,035 8 3 16 3,3 16 44 46 318 2,793 349 2,444 77 3535 4 30 1,347 451 528 279 118 31 100 300 274 26 1,234 6 8 118 1562 24 1,234 6 8 118 1562 24 108 364 241 9 183 20 1 16 33 311 247 655	Whale 2,650 2,464 2,404 1,763 21 866 3 1 1 2 208 14 107 745 58 867 25 89 165 1 1 9 327 129 169 75 65 6 17 1 14 46 172 6 20 - 9 107 145 4 13 126 2 149 260	Temale 1,873 260 1,613 1,000 13 860 259 2 2 6 6 1 - 5 176 16 57 920 20 14 401 178 192 115 27 7 7 43 87 7 9 841 174 9 195 115 11 35 114 60 3 11 136 10 - 2 14 60 3 11 136 10 - 2 14 9 6 552	958 241 717 505 15 437 1 252 3 1 145 8 93 145 8 93 145 66 67 93 1 284 4 4 200 1 1 2 2 17 2 1 105 3 1 10 2 2 4 2 2 1 3 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 3 5 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Female 968 967 429 8 531 189 531 189 61 604 123 431 97 4335 73 100 157 61 151 197 7 11 199 11 92 11	16,288 1,803 14,485 8,411 7,816 14,495 8 18 18 18 1946 110 4,545 110 4,545 110 4,545 110 4,545 110 4,545 110 4,545 110 4,545 110 4,545 110 4,545 110 4,545 110 67 1,276 67 24,545 110 67 25 110 25 11,354 28 26 27 31 327 327 31 327 327 31 327 327 31 327 327 327 327 327 327 327 327 327 327		nite			1,762 1,45 1,617 965 1,617		nite		Female 17 17 8 - 9 - 11 10 5 5 1 - 2 - 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0102030405007088991011121314156617 18192012223242556287 282930313233345 36 373839404142434445 46474848955152535555 57 580
1 1 32 24 15 5 14 71 2 31 4 219 122 41 198 415 1540 21 18 77 5 140 21 18 7	35 14 12 9 1 4 19 - 108 44 7 75 11 11 2 18 - 18 - 18 - 18 - 18 - 18 - 1	14 66 21 11 25 18 22 51 19 50 95 24 11 15 32 32 37 	12 5 4 3 1 6 16 11 - 3 3 14 1 1 18 7 3 7 117 4 6 7 1 1 1 3 8 7 1 1 1 3 1 4 4 2 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	10	797 244 45 7 192 113 221 293 32 1 33 7	29 46 12 2 55 56 2 25 25 82 266 82 22 156 41 181 181 181 19 2 2 8 47 10 11 12 29 	133 3 3 8 95 - 42 9 142 33 18 91 36 143 285 84 14 55 54 7 124	6 3 2 1 4 48 18 1 29 1 34 68 7 29 6 1 22 3	33 m 1 1 - 1 9 1 5 5 1 37 100 6 21 3 24 5 9 23 5 - 18 6 6 3 25 - 2 3 1 1	8 2 35 35 112 57 112 57 112 44 24 24 24 24 24 24 24 24 24 24 24 24	66 66 11 4 11 115 58 300 4 24 28 28 42 7 7 1 1 19 6 6 1	224 - 2118 - 833111614327 26 5 - 1 4 4 3 1 16 - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2 1	8411314411	58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 80 81 82 83 84 85 86 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80

Table 1-27. Deaths From 281 Selected Causes, by Color

=				Minnesota		
	Gause of death		Wh	ite	All c	other
		Total	Male	Female	Male	Female
01	Abortions————————————————————————————————————	_				-
02 03	Abortion induced for legal indications		:::	_	444	-
04	Spontaneous abortion 643	-		_	***	_
05 06	Other and unspecified abortions ————————————————————————————————————	-		-	***	
07	Sepsis of complications of pregnancy, childbirth, and the puerperium630,633-635,654-662,672,6774-678	i l	5.5	i	***	
08	Spontaneous abortion 643 Other and unspecified abortions 644,645 Sepsis of childbirth and the puerperium 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications 650	-	•••	-		~
09	XII. Diseases of the skin and subcutaneous tissue	38	14	24	-	-
10 11	Infections of skin and subcutaneous tissue — 690-686 Other diseases of skin and subcutaneous tissue — 690-709	14 24	7 7	7 17	<u>-</u>	-
12	XIII. Diseases of the musculoskeletal system and connective tissue—	115	. 33	79	2	4
			40	22		
13 14	Arthritis and spondylitis———————————————————————————————————	58 4	19 -	37 4	2	-
15	Osteomyetilis and periositiis — 720	2	_	2	_	
16 17	Artinitis and spondylitis———————————————————————————————————	6 45	2 12	4 32	_	1
18	XIV. Congenital anomalies	238	132	98	5	3
19	Coine hiller	5	2	3		_
20	Congenital hydrocenhalus and other congenital anomalies of negous system	35	17	18	-	
21 22	Congenital anomalies of heart	98 20	49 13	46 7	5	1
23	1 Cleft palate and cleft lip	-	-	-	_	
24	All other congenital anomalies — 744,745,748,750-759	80	51	24	3	2
25	XV. Certain causes of mortality in early infancy ————————————————————————————————————	394	225	146	15	8
26	XVI. Symptoms and ill-defined conditions	417	226	169	10	12
27 28	Senilify without mention of psychosis 794 Symptoms and other ill-defined conditions 780-792, 795, 796	23 394	7 219	16 153	10	12
29	E XVII. Accidents, poisonings, and violence-	2,390	1,613	685	59	33
30	Accidents E800-E949	1,804	,	534	31	
31	Accidents E800-E807 Railway accidents E800-E807	7	1,217 6	1	. 31	22
32	Motor vehicle accidents EB10-E823	826	604	199	12	11
33 34	Motor vehicle traffic accidents — ESTU-EST9	801 17	585 14	193 3	12	11
35 36	Motor vehicle traffic accident involving collision with another motor vehicle	320	220	95	2 5	3 5
36	Motor vehicle traffic accident involving collision with pedestrian	122 56	73 45	39 9	5 2]
38	Noncollision motor vehicle traffic accidents E816-E818	262	216	40	3	3
39 40	Motor vehicle traffic accident of unspecified nature	24 25	17 19	7 6	-	1
41	Window Haller Hollands accidents — E825-E827 Other road vehicle accidents — E825-E827	2	1	ĭ	_	
42 43	Accidents	28 21	23 20	4 1	1 :	7
44		. 84	63	19	1	1
45 46	Accidental poisoning by drugs and medicaments — E850-E859 Accidental poisoning by drugs and medicaments — E850-E850	23 10	16 6	6 3	7	1
47	Accidental poisoning by other solid and injurio substances	51	41	10	1 -	
48 49	Accidental fails — E880-E897	302 59	143 43	155 13	- 2 1	2
50	Fall on same level E885,E886	15	5	10	1	2 2 3 1 1
51 52	Other and unspecified falls	228 107	95 55	132 44	1 5	
53	Accidental drowning and submersion E910	. 95	70	18	6	1
53 54 55 56 57	Inhalation and ingestion of food or other object causing obstruction or suffocation	63 31	36 28	25 3	1	1
56	Accidents mainly of industrial type	101	89	10	1	1 1 1 1 1 1
57 69	Accident caused by cutting or piercing instrument	9	2 7	- 2		
58 59 60	Accident caused by hot substance, corrosive liquid, steam, or radiation — 524, E928	1	_	i l	_	[]
60 61	Accident caused by electric current E925	12 77	11 69	1 6	1	ĭ
62	Surgical and medical complications and misadventures	62	35	26	i	
63	Accidental poisoning by drugs and medicaments	75	44	. 28	1	2
64 65	Suicide from polsoping by solid or liquid substance	394 31	296 8	86 22	9	3 1
66		69	43	26	-	
67 68	Suicide by hanging, strangulation, and suffocation — E953	62	47	11	4	- 1
69	Suicide by hanging, strangulation, and suffocation	199 33	175 23	18 9	4	2 -
70 71	Homicide	104	50	32	14	8 5
71 72	Assault by cutting and piercing instrument — Foss	70 12	39 6	15 5	11	5
73	Assault by other means E960-E964,E967-E969	20	5	12	-	3
74 75	Legal execution	- 2		<u>-</u>	2	
76	Injuries undetermined whether accidentally or purposely inflicted————————————————————————————————————	86	. 48	33	5	_
77	Injuries resulting from operations of war E990-E999	2	2			-]

and Sex: United States and Each State, 1976-Con.

numbers whi		Mississippi .					Missouri					Montana			
	Wh	ite	All o	ther		W	iite	All c	other	Total	W	nite	All c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female .	Total	Male	Female	Male	Female	
-	:::	1 1		-	1 -	:::	-	:::	1º -	-	:::			=	01 02 03
-	:::	-		111111	- 1		-	:::	- - 1	=		_	•••	=	04 05 06
1 -	:::	1	•••	-	1 3 -	•••	3 -			=		1,1 1		Ξ	07 08
33	6	7	7	13	69	13	40	4	12	6	2	4	_	· -	09
3 30	6	7	2 5	1 12	14 55	6 7	6 34	2 2	12	- 6	2	4	· -	=	10 11
64	17	28	9	10	128	40	75	4	9	29	11.	. 15	-	3	12
32 3 3	8 1 2	15 - -	4 - - 5	5 2 1	44 11 6	15 4 5 1	24 6	1 1 -	4 1	13 - 1	5 - 1	7		1 - -	13 14 15
26	6	13	5	2	63	15	3 42	2	4	15	5	8	~	2	16 17
186	44	50	39	33	273 8	120	100 3	26	27	59 1	35 1	20	2	2	18
4 27 66 18	1 3 21 6	1 7 21 5	' 9 11 7	2 8 13 -	33 109 22	11 54 8	17 35 7	2 10 3	5 10 4	13 21	8 12 2	4 8 2	1 1	=	19 20 21 22 23 24
51	13	16	12	10	101	• 44	38	3 - 11	8	-	12	6	Ξ	2	23 24
458	110	68	172	108	546	239	177	71	59	103	61	32	5	5	25
1,805	456	263	589	497	1,718	928	565	121	104 4	204 9	114	79 6	. 6	5	26
40 1,765	. 451	7 256	14 575	14 483	77 1,641	906 906	51 514	121	100	195	111	73	6	5	27 28
2,055 1,492	903 695	322 242	618 388	212 167	3,784 2,523	2,253 1,593	961 697	434 149	136 84	773 591	523 397	180 138	51 41	19 15	29 30
8 690 677	1 351 345	2 118 116	3 164 162	2 57 54 2 10	11 1,243 1,213	8 849 826	307 301	2 54 53	33 33	2 292 281	1 195 186	61 60	1 27 26	9 9	31 32 33
24 115	15	6 15 13	1 19 34 10	14	49 470 120	30 297 70	15 148 24	2 15 13	2 10 13 3 3	83 19	2 55 14 29	4 17 4 7	10 - 5	1	34 35 36
44 68 338 13	71 27 29 42 161	4 13 65 2	10 12 86 2	1 1 26	343 163 68	265 122 42	24 61 35 18	14 3 6 1	2	9	79	27 1 1	10 1 1	- 7	38 39
13 2 31 13	6 - 24 9	1 1	5 3	3 1 1	30 4 25 30	23 2 22 23	6 2 2 7	1	-	3 17	9 3 13 17	4 3	=	- -	33 34 35 36 37 38 39 40 41 42 43
49 22	17 8	10	12 4	10	86 35	54 24	19	. 9 1	4 2	28 6	18	8 2	·2 ~	_	44 45
9 18	1 8		5 3 21	1 4 8	16 35	4 26 185	4 7 192	6 2 15	· 2	5 17 67	3 11 34 18	1 5 33	1 1	=	46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
112 15 - 97	40 7 - 33	43	8 - 13	- 8	398 100 20 278	64 14 107	25 5 162	11	- 6	21	1 15	1 5 33 3 3 27 3 3		_	50 51
97 141 100 51 75 102 3	33 35 45 16 43 66	21 7 9	48 39 11	37 9 15	166 117 83 45	73 90 30	46 12 37	3 28 14 9	19 1 7	34 13	14 25 7 17	3 4	1 4 1 2	1 2 1	53 54
75 102 3	43 66 1 3	10 1 -	39 11 20 33 2	2 2	147 3	38 129 2 5	6 8 1	7	1 3 -	32 1	29 1 1	4 2 3 -	-	-	56 57 58
5 4 23 67 30	3 1 18 43	1 -	1 1 5	1 1	6 5 40	3 37 82	1 - 2 4	- 2 - 5	1 1	1 2 6	1 6	1 - 2 5	-	=	59 60 61
30 8B	13 13 35	10 9	24 4 25	3 19	93 70 98	34 56	30 28	2 8	4 6	22 12 31	20 7 17	5 9	3	2	62 63
216 9 4	136 2 3	45 6 1	30	5 1 -	620 86 65	417 30 33	171 53 32 14	27 1 -	5 2 - -	11 9	95 3 7	27 6 2	4 -	3 2	64 65 66
17 176 10	11 114 6	3 32 3	3 26 1	4	56 377 36	41 297 16	14 56 16	1 · 21 4	3	89	12 71 2	1 14	1 3 -	1 -	67
L .	57 43	. 25 11	l .	37 23	461 327 65 58	134 102	52 26	238 181	37 18	35 22	20 13	11 B	4	=	
305 222 46 35	6 6 -	3 11 -	186 145 33 8	10	-	19 9	- B 1B -	32 18	13	-	3 4 -	3 -	1 2 -	i -	73
2 42	15	10	14	3	. 180	109	41	7 20	10	- 18		4	2	1	76
] "=1	1) =	1 =				- 11	i -	- ا	Ι		II -			-	77

Table 1-27. Deaths From 281 Selected Causes, by Color

_				Nebraska		
	Cause of death	Total	Wi	iite	Alfo	ther
		rum	Male	Female	Male	Female
01	All causes	14,547	7,592	6,521	242	192
02 03	L. Infective and parasitic diseases—————————————————————————————————	98	41	50	3	4
04 05	Typhold fever	-	-	-	-	1 1
06 07 08	Baciliary dysentery and amebiasis	13	- 4	7	1 1 1	1 2
09 10 11	Tuberculosis of respiratory system	13 7 -	3	2 -	3 2 -	111
12 13 14	Bacillary dysentery and amebiasis 004,008 Food poleoning (hacterial) 005 Enteritis and other diarrheal diseases 008,009 Tuberculosis, all forms -010-019 Tuberculosis of respiratory system -010-012 Tuberculosis of meninges- and central nervous system -013 Tuberculosis of bones and joints 014 Tuberculosis of bones and joints 015 Disseminated tuberculosis 018 Other tuberculosis, including late effects 016,017,019	1 3	-	1	- 1	7
15 16	Other tuberculosis, including late effects — 016,017,019 Plague — 020	2	2	-	-	
17 18 19	Arithrax	=	-	-	- 1 -	1
20 21	Diphtheria — 032	= 1	-	-	1	-
22 23 24	Wincoping cough U33 Streptococcal sore throat and scarlet fever 034 Erysipelas 035 Meningococcal infections 036 Tetarus 037	- 3	-	- - 2	-	
25 26 27	Septicemia038	29 2	- 11 1	18 1	7	
28	Acute pollomyelitis040-043	-	-	-1	=	=
29 30 31	Late effects of acute poliomyelitis -044 Smallpox	1 - -	1 - -	-	=]
32 33 34	Measies 055 Yellow fever 060 Viral encephalitis -68-065 Late effects of viral encephalitis 086	4	1	3	-	
35 36 37	Infectious hepatitis	3	1 - 9	1 7		1 -
38 39	Typhus and other rickettsloses .080-083 Malaria .084 Trypanosomiasis .086,087 Relapsing fever .088	-	-	-]
40 41	Relapsing fever — — — — — — — — — — — — — — — — — — —	1 1	-	-	-	- [
42 43 44	Syphilis and its sequelae	1 -	1 - -	-	1 1 1	-
45 46 47	Anteurysm of aorta, specified as sypnillice — — — — — — — — — — — — — — — — — — —	-	-	-	1	-
48 49	General parests ———————————————————————————————————	- 1	1	-	-	
50 51 52	Ostar Symins of Central Hervous System	=	- -	[]	7	= 1
53 54 55	Constitution	-		-	-	1 1 1
56 57	Other Infective and parasitic diseases — 121,123,124,127-129 Other Infective and parasitic diseases — Remainder of 000-136	11	- 6	- 5	-	
58 59	II. Neoplasms	2,665 2,639	1,362 1,353	1,226 1,211	45	32
60 61	Malignant neoplasms of buccal cavity and pharynx ————————————————————————————————————	56 -	44	11	45 - -	30 1 -
62 63 64	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	7 19 30	5 13 26	2 5 4	-	1
65 66	Hollesont applicance of dissolver according according to the property of the second se	788 40	404 30	360 7	16 3	8
67 68 69	Of stomach	120 4 338	74 1 156	38 3 175	4 5	4
70 7f	Maighailt reophisates of digestive digests and periodiculi 150 Of esophagus 150 Of stomach 151 Of small intestine, including duodenum 152 Of large intestine, except rectum 153 Cecum, appendix, and ascending colon 153.0 Transverse colon, including hepatic and splenic flexures 153.1	49 11	24 8	25 3		2 - 1
72 73 74	Transverse coton, including hepatic and splenic flexures	5 29 227	15 103	4 13 119	- - 5	1 1
75 76 77	Intestinal tract, part unspecified	17 74 24	6 .40 :17	11 32 7	1	1
77 78 79 80	Of fiver and intrahepatic bile ducts, specified as primary	36 136 16	12 62 12	24 70 4	3	1
81	Mallgnant neoplasms of respiratory system — — — — — — — — — — — — — — — — — — —	533 16	392 11	120	15	6
82 83 84 85	Of trachea, bronchus, and lung 162 Of other parts of respiratory system 160,163	495 22	364 17	112	13	6
86 87	Mallgnant neoplasms of respiratory system -160-163 Of larynx 161 Of trachea, bronchus, and lung 162 Of other parts of respiratory system 160,163 Mallgnant neoplasms of bone, connective tissue, skin, and breast 170-174 Of connective and other soft tissue 177 Of skin 172,173 Of breast 174	292 12 17	27 7 5	258 5 10	1 1	6 - 1
88 89	U SKIR	28 235	13 2	15 228	=1	5

and Sex: United States and Each State, 1976—Con.

numbers whi	ich do not c	Nevada	exactly with	r are miteri	autoriai Cias		ew Hampshire		situited by	an asterion,		New Jersey			Γ
	Wit	iite	All c	other		· WI	nite	All o	other		Wi	iite	All o	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
4,578	2,617	1,607	222	132	7,417	3,985	3,415	9	8	65,382	30,980	27,617	3,834	2,951	01
42	24	15	3 :	-	49	24	25	-	-	528	216	177	78 .	57	02
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- 8		- - 6	=	- -	12	5	7		-	2 - 59	1 - 17	1 - 30	- - 8	- - 4	06 07 08
11 9	10	1	-	- - -	12 . 10 1	9 7	3 3 -	1	- - -	108 90	47 40	30 29 22 1	23 21	9 7	10 11
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12 2 -	3 2 -	6 - -	3 - -	=	15	-	-	-	=	234 23 	10	5	5	3	27 28
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1 1	1 -	- - 1	=	-	1	1 -	-	- - -	=	23	- - 7	10	- 3	3	34 35
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924	473	386	48	17	1,567	838	724	2	3		6,927 6,845	6,362	769 760	578 579	58
913 25	467 17	382 6 -	47 1 -	17 1 -	1,542 31 -	830 25	707 6 -	2 - -	3		193 2 37	6,288 83 1	. 29	572 9 -	59 60 61 62 63 64
5 7 13	4 4 9	1 1 4	- 1	1	8 9 14	6 6 13	2 3 1] -	-	70 98 143	37 60 94	20 28 34	9 7 13	- 4 3 2	62 63 64
	107	92	15	4	392	196	194	-	2	4,312	2,010	1,883 60	239 53	1	1
218 20 35	14 21	5 8 -	5	1	26 52 2 175 14	22 29 1	23 1	=	=	29	151 334 18	238	49 1	22	67 68
81 8 1	39 5 1	37 3	4 -	1 1	175 14 5	82 8 1	91 6 4	=	. 2	1,871	833° 60 15	890	69 5 2	79 9 2	69 70 71
7	-	- 5	1	=	2 17	1 8	1 9	=	-	173	833 60 15 22 85 617	95 13 21 75	1 6	7	72 73
61 4 19	30 2 9	28 1 9	1 1	1 -	120 17 48	56 8 25 1	62 9 23	-	2 -	75	617 34 191	647 39 203	54 1 16	58 1 8	74 75 76
2 9	3	2 5	1	=	48 5 12 66	1 2 32	10	-	-		61 41 346	39 203 27 105 312	16 10 7 33	180 18 22 79 9 2 2 2 7 7 58 1 8 5 4 43 1	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
52	21	26	3 -	2 -	6	2	34	-			35	38	1	E .	
269 10 254 5	182 9 171	69 - 67	15 1 13	3 - 3	14	289 11 275	83 3 78	1 1	=	3,401 120 3,233	2,288 88 2,167	799 17 771	245 12 231	69 3 64	81 82 83
91	10	2 78	1 1	3	168	3 18 3	150 1 1	=	=	48 1,758 67	33 210	11 1,437 33	, 2 8 1	103	84 85 86
12	2 - 8	_ _ 4	-		7 16	2 11	5 5	-		43 219	32 24 137	12 79	5 -	69 3 64 2 103 1 2 3 97	81 82 83 84 85 86 87 68
77	ii -	74	l -	3	141	2	139	1 -		1,429	17	1,313	1 2	j 97	89

Table 1-27. Deaths From 281 Selected Causes, by Color

,				Nebraska		
	Cause of death	Total	W	nite	Ail c	other
		IGIAI	Male	Female	Male	Female
Malignant	neoplasms, etc.—Con.					
Maligna	nt neoplasms of genital organs180-187	332	150	176	4	
Of ce	rvix uteri————————————————————————————————————	29		28		
Of ov	ary, fallopian tube, and broad ligament	102 1	1 :::	42 101	***	
Of ot	181,182	5		5	111	
Of all	other and unspecified male genital organs185 187	152	148		4	
Maligna	it neoplasms of urinary organs ————————————————————————————————————	127	84	40	1	•
Of bla	dder	61	48 36	10 30	1	
Mallonar	nt neoplasms of other and unspecified sites190-199	206	110	91	3	
O F AV	100	ام ا	4	2	-	Į.
Of bra	In and other parts of nervous system 191,192 rold gland 193 193 194,199	72	40	29 4	2	l
Other		119	62	56	1	l
Leukemi	R	128	83	64	-	1
Lympr	atic leukemia — 204 id leukemia — 205 id leukemia — 205 iz leukemia — 206 iz leukemia — 206 iz leukemia — 206 and unspecified leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 207 iz leukemia — 208 iz leukemia — 2	54 52	29 27	25 24		
Mona	ytic leukemia206	8	2	6	_	
Other	and unspecified leukemia ————————————————————————————————————	14	5	9	-	
Other ne	coplasms of lymphatic and hematopoietic tissues 200-203,208,209 osarcoma, and reticulum cell sarcoma 200 init's disease 201 le myeloma 203	177	79 16	91 17	5	
Hodgi	Location and Telechalli Cell Sarchia 2001 in's disease 201	8	3	14	ī	
Multip	le myeloma 203	68	35	30	3	
All oth Benian ned	per neoplasms of lymphatic and hematopoletic tissues 202,208,209	67 26	25 9	40 15	1	
Benign r	plasms and neoplasms of unspecified nature — — 210-239 neoplasms of female genital organs — — — — 218-221 neoplasms of eye, brain, and other parts of nervous system — — — 224,225	2		. 2		
Benign r	eoplasms of eye, brain, and other parts of nervous system 224,225	8	4	4 3	-	
Neoplasi	leoplasms or eye, brain, and other parts or nervous system 224,225 mign neoplasms 220-221,225,226-228 ns of unspecified nature of female genital organs 234-236 ns of unspecified nature of eye, brain, and other parts of nervous system 238 oplasms of unspecified nature 230-233,237,239	4		3		l
Neoplasi	ns of unspecified nature of eye, brain, and other parts of nervous system238	8	2	4		l
Other ne	oplasms or unspectified nature ————————————————————————————————————	4	2	. 2	_	l
. 11	l. Endocrine, nutritional, and metabolic diseases	335	136	186	4	
Nontoxic g	oiter	-	-	_	-	
All other d	iseases of thyroid gland	3 2	-	3		
Diabetes m	ellitus	237	103	125	3	Ì
Diseases o Diseases o	i pituitary gland 253 I thymus gland 254 1 thymus gland 254	2	1 1	1	1 1	
Diseases o	f adrena) gland	3	2	1	_	
Niacin deti Other avita	:lency 2602	46	13	31		
Cystic fibro	first pilot 253 form 254	6	1 1	5	-	
All other e	idocrine and metabolic diseases —————————————————————————————————	36	15	19	1	
	7. Diseases of the blood and blood-forming organs	47	19	24	-	
Anemias		23	10	11	-	
Hemolyti	y anemias	3	1 1	3		
Aplastic	anemia	8	5	2	_	
Other an	d unspecified anemias	11 4	5	6	-	
All other d	d other hemorrhagic conditions	20	9	10	5	
v	Mental disorders	50	21	26	2	
]			_	
Seniie and Ngoholic p	suchoses	9	1	8 -	<u> </u>	
All other p	sychoses	2		2	- [
Alcoholism Other neur	oses, personality disorders, and nonpsychotic mental disorders	17	10 7	10	2	
	rdation310-315	4	ż	2	- 1	
v	Diseases of the nervous system and sense organs	157	82	63	4	
		""	ĺ	83	*	
deningitis Jeredites	320 neuromuscular disorders	12	4 7	5	1	
Aultiple sci	1500 1500	17	3	13	-	
aralysis a	gitans		22	14		
pilensy	345	6 8	3 4	3 4	-	
allammata.	v dispass of our	I]	-	
Jataract	374	I -∤	-	-		
Otitis media	300-059	1 1	1	-1	-1	
All other di	seases of nervous system and sense	1 1			ا	
Jugans ==	321-324,331-333,341,344,346-358,370-373,376-380,384-389	69	. 38	23	3	
VI		7,834	3,978	3,691	89	
ctive rheu	matic fever	6	1	.5	-	
nronic rhe. Diegoege	manc lever	92 20	47 7	43 13	2	
	of acrtic valve ————————————————————————————————————	31	19	11	1	
Diseases	of other endocardial structures	7 34	1 20	6	-	
Diseases Diseases	393,396,398		20	13 115	1 3	
Diseases Diseases Other rho typertensiv	e disease	190 ! !	70 1			
Diseases Diseases Other rhe lypertensly Malignan	e disease	190	70 1	. 1]	-	
Diseases Diseases Other rhe lypertensly Malignan Essential Hyperten	of andic valve 395 of other endocardial structures 397 eumatic heart diseases 393,396,398 a disease 400,404 hypertension 400 sive heart disease 402 sive renal disease 403					

and Sex: United States and Each State, 1976-Con.

numbers whi	on do not c	Nevada	<u> </u>				ew Hampshire					New Jersey			$\overline{\Gamma}$
	Wh	ite	All c	other		Wh	ite	All c	other		Wh	ite	Alto	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
Total 114 137 34 443 38 48 32 14 78 20 2 56 34 96 1 1 1 5 1 1 1 2 1 3 3 8 41 1 2 4 6 1 3 1 3 3 8 41 1 5 4 46 1 3 1 3 3 8 41	 		Male 8	Female 52	Total 199523355 684 676 630 165 342 1 1170 182 1 19 68 14 12 17 225 2 2 2 14 7 181 1 25 25 24 4 1 164 1 76 67 5 17 1 5 1 156 1 1 2 2 5 2 8 7 2 5 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Male	Female	-55 13 110 182 107 9 28 34 36 36 20 55 161 23 14 6 84 30 30 4 480 55 14 55 14 50 26 27 28 28 29 20 55	Male 641 608 33 398 258 140 533 10 167 144 342 268 81 112 8 87 47 100 22 20 538 42 21 538 42 22 20 558 440 4 5 7 7 20 19 8 20 69 16 5 5 3 30 10 21 4 214 17 7 17 7 38 7 7 11 7 7 7 17 7 38 7 7 11	Female 845 164 213 426 42 197 1100 87 1100 87 140 256 69 310 97 74 141 100 27 19 785 146 77 40 512 111 26 35 71 13 315 9 179 148 283 33 9 179 179 179 179 179 179 179 179 179 1	Male 89 89 89 89 89 16 54 19 11 3 5 69 17 8 9 18 11 8 11 8 11 8 11 8 11 8 11 8 11	101 433 222 4 222 17 5 36 - 9 4 233 18 7 7 7 1 1 3 3 4 6 6 7 10 11 6 - 2 - 1 1 2 1 11 4 1 6 6 10 1 - 7 2 - 23 4 1	01 02 03 04 06 06 07 08 09 01 01 12 13 14 15 16 17 18 19 19 19 12 12 12 12 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19
19 2,039	10 1,190	7 738	1 62	1 49	33 3,795	20 1,972	13 1,816	3	- 4	1	96 16,805	83 15,835	8 1,468	6 1,371	71 72
	20	_ 26		-		23	1 25 2	_	_	7	2 230	3	24 5	L	
47 13 17 4 13 17 1 1 9 3	5 10 1 4 6 - - 5	7 7 3 9 11 1 1		1 - - - -	48 6 25 3 14 62 1 4 21 22 14	4 14 1 4 28	11 2 10 34 1 3	-		151 203 23 228 500 17 33 208 130	45 112 8 65 187 4 9 71 56 47	328 92 76 15 145 229 6 18 101 55 49	9 - 10 45 3	2 23 9 6 8 39 4 1 18 10 6	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

_				Nebraska		
	Cause of death		w	nite	All c	other
		Total	Male	Female	Male	Female
01	Isohemic heart disease	4,798	2,626	2,080	48	44
02 03	With hypertensive disease (.0) Without mention of hypertensive disease (.9)	365 4,433	166 2,460	190 1,890	4	5 39
04	Acute myocardial infarction————————————————————————————————————	2,512	1,531	955	15	11
05 06	Other acute or subacute forms of ischemic heart disease ——————————————————————————————————	25 2,261	15 1,080	8 1,117	33	2 31
07	Angina pectoris — 413		ll -		_	"_
08 09	Other acute or subacute forms of ischemic heart disease 4112 Angina pectoris - 413 Other forms of heart disease 4122 Angina pectoris - 413 Other forms of heart disease 420,429 Nonrheumatic acute pericarditis and acute myocarditls 420,422 Acute and subacute endocarditis - 421 Chronic disease of endocardium 424 Of mitral valve, nonrheumatic 424,0 Of sortic valve, nonrheumatic 424,0 Of ortic valve, nonrheumatic 424,0 Summoratic heart disease 424,9 Summoratic heart disease 424,9	441 2	231	19B	8	4
10	Acute and subacute endocarditis — 421	7	4	3] -
11 12	Unronic usease or endocaroum 424 Of mitral valve, nonrheumatic 424,0	13	8 -	5	1 -	
13 14	Of sortic valve, nonrheumatic 424.1	l . .	II ·	-	-	-
15	Of the inducation subtimes 424.9 Symptomatic heart disease 427.	12 289	8 140	4 144	2	
16 17	Symptomatic heart disease 423.425.426.429 All other forms of heart disease 423.425.426.429	20	10	9	-	Ĭ
18	An outer forms of neart descase 423,425,426,429	110	68 654	36	6	
19	Cerebrovascutlar diseases 430-438 With hypertension (benign) (.0)	1,606 141	40	911 92	24	17 5
20 21	Without mention of hypertension (.9)	1,465	614	819	20	12
22	Guedaciinad idadininge 430 Cerebral hemorrhage 431	50 206	26 89	21 107	3 5	5
23 24	Gerebral thrombosis	337 9	144	188	2	š
25	With rypertension (benign) (.0) Without mention of hypertension (.9) Subarachnoid hemorrhage 430 Cerebral hemorrhage 431 Cerebral thrombosis 433 Cerebral embolism 434 Other specified acute cerebrovascular diseases 432,435	11	3 7	6	Ξ	-
26 27	A36	625 368	261 124	350 235	11	3 6
28	Diseases of arteries, arterioles, and capillaries	561	280	271	3	7
29	Arterioscierosis	303	130	167	2	4
30 31	Aortic aneurysm (nonsyphilitic) 441 Gangraph 445	142 33	94 13	46 19		2
32	All other diseases of arteries, arterioles, and capillaries442.446.448	83	43	39	<u> </u>	1
33 34	Diseases of voins and lymphatics and other diseases of circulatory system 450-458 Venous thrombosis and embolism 450-453 Other diseases of circulatory system 454-458	140 132	69 64	68 65		2 2
35	Other diseases of circulatory system454-458	8	5	3	-	= =
36	VIII. Diseases of the respiratory system	1,181	662	497	11	11
37	Acute upper respiratory infections	6	4	2		<u>'</u>
38 39	Acute bronchitis and bronchiolitis	3 200	2 86	1	-	-
40	Industrial	481	233	114 236	5	7
41 42	Viral pneumonia 480 Racterial pneumonia 480	14	23	10	-	- 1
43	Batteriar preumonia 401/402 Acute intersitital pneumonia 4884	42 2	20	17 2	[]	2
44 45	biolicitophicultonia, organism drispecined	. 124 299	55 151	68 139	1	5
46	Preumonia due to other and unspecified organisms	202	147	53	1	1
47	Bronchitis, unqualified 490	8	4	4	- (-
48 49	Unionic proncinus — 491 Emphysema — 402	42 134	108	10 26	1	1
50	492 Asthma	18	5	13	=	٠.
51 52	Hypertrophy of tonsils and adenoids — 500 Embyena and absess of lune — 510 513	.9	7	2	: <u></u>	
53 54	Pleurisy — 511	2	1 1	1	-	-
55 56	Oriel Ground miersunar preuniona 517 Groef Ground State Stat	31 6	12 5	18 1	1	7
56	Other diseases of respiratory system————————————————————————————————————	241	165	69	4	3
57	IX. Diseases of the digestive system.	444	253	164	17	10
58	Diseases of teeth and supporting structures	2	1	1	<u> </u>	
59 50	Peptic ulcer — — — — — — — — — — — — — — — — — — —	52	30	19	3	-
51	Ulcer of dvodenum	18 27	9 16	6 11	3	- 1
3 3	Peptic ulcer, site unspecified — 533 Gastritis and duodenitis — 535	. 7	5	2	1 -	-
i 4	Appondicitie	3 5	1 4	2 1		1 1
55	Hemia and intestinal obstruction 550-553,560	51	20	31	-	-
66 67	Gastroenteritis and colitis, except ulcerative, of noninfectious origin561 Diverticula of intestine562				i - i	-
5B	Chronic enteritis and ulcerative colitis	29 5	9 1	20 4	_[- [
59 i 70	Cirrhosis of liver	137	89	33	B	7
1	Alcoholic	87 22	65 8	14 12	5	3 2
2 3	S71.0 S71.	28	16	7	3	2 !
74	Other diseases of digestive system	26 134	15 83	10 43	6	1 2
75	X. Diseases of the genitourinary system	185	105	67	7	6
		105	, ' ¹		' ' ' '	٥
76	Nephritis and nephrosis — 580-584 Acute nephritis — 580	67	38	23	3	3
78	Nephrotic syndrome	11	7 1	3	_ [1
79 30	Chronic and unqualified nephritis and renal scienosis	55 26	30 12	20 13	3	2
ñ	Galculi of urinary system ————————————————————————————————————	4	2	13	<u> </u>	-
3	Unior diseases or unnary system 591,593,595-599	73 i	39 10	28	4	2
4	Section Sect	-1	i -I		=1	""
~	Other diseases of gental digats	5	4	1	-	-
36	XI. Complications of pregnancy, childbirth, and the puerpenium	3		3		-
37	Ectopic pregnancy ————————————————————————————————————	_		_		_
18 19	Toxemias of pregnancy and the puerperium, except abortion with toxemia — 636-639 Hemorrhage of pregnancy and childbirth————————————————————————————————————	-		-	:::}	-1
~ I	632,651-653	- !		- l	444	-]

and Sex: United States and Each State, 1976-Con.

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

-	[Numbers after causes of death are category numbers of the Eighth Revision International Classification of			Nebraska		
	Cause of death		Wh	ite	Alf	other
		Total	Male	Female	Male	Female
01 02	Abortions — 840-845 Abortion induced for legal indications — 640,641	-		-		-
03	Abortion induced for other reasons ———————————————————————————————————	_ [=	***	1
04	Spontaneous abortion ————————————————————————————————————	- [-		-1
05 06	Abortions		:::	ĩ	444	<u> </u>
07	All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678	2	:::	2		_
80	Delivery without mention of complications 650	-]		-	***	-
09	XII. Diseases of the skin and subcutaneous tissue	16	8	8		- [
10 11	Infections of skin and subcutaneous tissue — 680-686 Other diseases of skin and subcutaneous tissue — 690-709	7 9	2 6	5 3	1	1-1
12	XIII. Diseases of the musculoskeletal system and connective tissue	58	19	37	1	1
13	Authorities and encaphilities	17	8	9	_	}
14	Artmits and periositis	1	-	1	_	
15 16	Osteomyelitis and periostris	4 3	3 1	1 2	1 1	
17	Other diseases of musculoskeletal system and connective tissue———————————————————————————————————	33	7	24	1	1
18	XIV. Congenital anomalies————————————————————————————————————	114	63	42	2	7
19 20	Spina bifida	1	- 8	1	-	-
21	Congenital anomalies of heart 745,42,43	16 49	28	8 17	_	71
22	Other congenital anomalies of circulatory system747	11	6	5	-	1
23 24	Congenital nyorocephalus and other congenital anomales of nervous system 740,742,743 Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747 Cleft palate and cleft lip 749 All other congenital anomalies 744,745,748,750-759	37	21	11	- 2	3
25	XV. Certain causes of mortality in early infancy	165	73	78	7	. 7
26	XVI. Symptoms and ill-defined conditions	174	97	73	ź	2
					-	- [
27 28	Senility without mention of psychosis	16 158	5 92	11 62	2	2
29	E XVII. Accidents, polsonings, and violence-	1,021	673	286	48	14
30 31	Accidents	794 3	514 3	243	27	10
32	Motor vehicle accidents E810-E823	392	254	120	14	4
33 34	Motor vehicle traffic accidents — E810-E819 Metar vehicle traffic accidents — E810-E819	383 33	247	118	14	4
35 36	Motor vehicle traffic accident involving collision with another motor vehicle	169	19 98	14 62	7	2
36 37	Motor vehicle traffic accident involving collision with pedestrianE814	30	20	7	1	2 2
37 3B	Unter motor venice tranta accidents involving collision — E811,E813,E815 Noncollision motor vehicle traffic accidents — — E74,E74,E74	61 85	44 63	13 20	4 2	
39 40	Motor vehicle traffic accidents — E810-E819 Motor vehicle traffic accident involving collision with train — E810 Motor vehicle traffic accident involving collision with another motor vehicle — E812 Motor vehicle traffic accident involving collision with pedestrian — E814 Other motor vehicle traffic accidents involving collision — E811,E813,E815 Noncollision motor vehicle traffic accidents — E816-E818 Motor vehicle traffic accident of unspecified nature — E819 Motor vehicle traffic accidents — E819	5	3	2		
40 41	Motor venicle nontratic accidents E820-E823 Other mad vehicle products E95-E997	9	7	2	1 1	}
42	Motor venicie trains accident of unspecined nature E819	5	4	1	-	
43 44	Accidental poisoning E850-E859 Accidental poisoning By drugs and medicaments E850-E859	17	14	. 3	-	٦
45	Accidental poisoning by drugs and medicaments E89-E87 Accidental poisoning by drugs and medicaments E85-E859	43 16	26 10	12 4	4	1
46 47	Accidental poisoning by other solid and liquid substances	8	.5	2 6	1	
48	Accidental posoning by gases and vapors	19 121	11 59	60	2	1
49	Fall from one level to anotherE880-E884	32	19	12		1
50 51	Fail on same level E885,E886	8 81	2 38	6 42	ĩ,	
52	Accidents caused by fires and flames	40	23	14	2	1
53 54 55	Accidental drowning and submersion — E910 Inhabition and Innesting of food or other object causing obstruction or sufficiation. — E011 E012	22 20	19 6	1 13	2	-1
55	Accidental poisoning by other solid and liquid substances	16	14	1	1	
56 57	Accidents mainly of industrial type E916-E921,E923-E928	73	67 2	5.		ī
5B	Accident caused by explosive material E923	2 2	1	<u> </u>		1 1
59	Accident caused by hot substance, corrosive liquid, steam, or radiation	2	1 1	1	=	- [
60 61	Accidents accidents mainly of industrial type	16 51	15 48	1 2		- ī l
62 63	Inhalation and Ingestion of food or other object causing obstruction or suffocation	10 32	5 20	4 9	- 3	1
64	Suicide	150	123	24	2	1
.65	Suicide from poisoning by solid or liquid substance	8	2	6	-	- 1
66	Suicide by hanging, strangulation, and suffocation	17 26	13 23	4	=	
68 69	Suicide from poisoning by solid or liquid substance	95 4	. 84 1	8	2	1
- 1	Newlands		- 1	- 1		
70 71	Homicide — E960-E978 Assault by firearm and explosive — E965	46 30	16	10 5	18 15	2
72.	Assault by cutting and piercing instrument ————————————————————————————————————	7	2	2	2	- 11
73 74	Assault by other means ————————————————————————————————————	8	4	ã	1	- 1
75	Assaut by Column and piercing insurament	1	1	[]	-	<u> </u>
76	Injuries undetermined whether arcidentally or rumosely inflicted	31	20	9	1	1
77	Injuries resulting from operations of war ———————————————————————————————————	- []	-	-1	- 1	-

and Sex: United States and Each State, 1976-Con.

numbers wh	iidi da flat i	correspond	exactly with	n me intern	lational Clas	sitication of	Diseases (ICD) are id	entified by	an asterisk	see Techn	ical Appen	dix]	===	
<u> </u>	n	Nevada			ļ 	N	ew Hampshire		· 	<u> </u>		New Jersey			1
Total	W	nite	All	other	Total	w	nite	All	other] w	hite	All	other]
	Male	Female	Male	Female	(Mai	Male	Female	Male	Female .	Total	Male	Female	Male	Female	7
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} ~}	:::	-	} :::	_	-}	:::	-		-	. 1	{{ :::	3	:::	5	07
5	1	4		-	. 6	3 ,	3	-	-	91	29	50	7	5	09
3	1	3		-	3 3	2	1 2		=	22 69	10 19	11 39	6	- 5	10 11
12	9	7	-	2	22	8	14	- i	· -	151	34	100	4	13	12
8 ~	2	4	-	5	9	4 1	5 3	-	-	56 5	15 2	39 3	2	-	13 14
ã	1	2	- -	-	7	1 ~ 2	- 1 - 5	= {	111	4 5 81	2 2 2 13	. 2 . 55	1 1 2	, 1 1 11	14 15 16 17
33	20	11		2	53	. 27	. 26	_	-	380	161	161	33	25	Į.
107	- 4	4	<u>-</u>	- 2	3 15	1 8	2 9	={	-	15 61	3 29	7 24	3 5 10	2 3	19
4	6 3 -	1 1 -	-	-	13 4 1	6 3 -	7 1 1	-		138 38	29 60 15	24 60 18	10 3	8	19 20 21 22 23 24
12	7	5	-	~	17	11 (6	-	-	128	54	52	12	10	24
77	43	22	8	4	66	33	33	-	-	775	278	222	141	134	25
37 4	24 3	10	2	1	174	103	71	-	-	728	316	203	135	74	26
33	21	9	2	1	170	102	68	-	-	26 702	10 306	16 187	135	- 74	27 28
623 371	398 240	140 87	63 32	22 12	462 322	316	145	1	-	3,424	1,846	902	501	175	29
2 185 176	, 115	53 50	10	7 7	153	213 - 109	108	1		2,381 21 1,052	1,310 { 11 661	670 3 264	295 7 99	106 - 28	30 31 32 33 34 35 36 37 38 39 40 41
	110 43	50 - (14)	9 7	- [149	106	43 15	-	- - -	1,032 1 370	651	257 1 }	97	28 27	33 34
60 18 17 67	43 7 5 42	10	2	2 2 1 2	35 25 36 43 10 4	17 l	8 10	=		267 78 281	234 147 52	109 .69 12	22 38 12 20	5 13 2 5 2	35 36 37
14 9	13	18 1 3	5 - 1		43 10 4	26 36 7 3	7 3 1	=	-	281 35 · 20	199 19 10	57 9 7	20 5 2	5 2	38 39
6 11	5 9	· - [=}	3 { 4 } 3 }	1 3	2 1	-	- { - {	5 25 40	4 18	-	1 6	- 1 -	41 42 43
30 18	19 12	7	3	1	14	9	5	-	-	40 [] 84 [32 43	17	17	7	43 44
7	3	3 3 1	2 1 -		5 - 9	- 3 - 5	3	={		46 14 24		11	9		
34 13	23 10	9 2	- 1 1	1 ~	67 18	34 12	33 [Ξ}	-[473 148 17	207 85	5 207 34	. 32 16	27 27 13	47 48 49
7 5 34 13 1 1 20 19 20 8 11	3 4 23 10 1 12 13 13 2 6	7 3	1 - 2 5 1	1	67 18 6 43 11	6 34 12 4 18 6 12 5	25 5	1	-1	17 308	22 6 15 207 85 7 115 67 47 15 51	94 9 164	1 [4 1 2 27 13 - 14 28 2	50 51
20 8	13	4	5 1	1	17 9 1	12 5	4		-	308 178 106 110 23 84	66 47	164 45 10 46 3	15 38 28 13 5	20 2 4	53 54
- ! !		3 2 -	2	=1	12	12	=1	=	<u>-</u>]	23 84	15) 51	3 12		. 4	55 56
111	3	- 1 1	=1	=	12 1 2 2 7	2	={	=	-[10 (6	- 1 3	ž	1 2	58 59
4 15 8 16	15 5 10	1	2	-	7	1 2 2 7 6	6225544			19 48 87	1 17 26 45 43	3 1 7 29 26	1 14 12	1	46 46 47 48 49 50 51 51 51 51 51 51 51 51 51 51 51 51 51
- 11		32	4 9	1	19			- 1		93		1	19	5	
26	118 13 6 10 82 7	11 /	-	4 2 ~ 2	11 19	80 3 14 15 45	27 8 5	-	=	549 45 76 175	363 16 52 116 133	141 28 22	35 1 2	10	64 65 66
163 26 6 11 108 12	82 7	17 4	7 1	2	107 11 19 19 64 4	15 45 3	5 4 9 1	=}	- - - -	175 166 87 ((116 133 46 (141 28 22 47 17 27	10 15 7	- 2 1 7	64 65 66 67 68 69
75 49 13 11	36 25 6 5	13 8	21 11	5 5	18	12 5	6 2 1	-}	-]	395 199		- 1	ſ	54	
13	6 5	13 8 3 2 -	4 .	5	6	12 5 4 3	3]	1 1 1 1 1 1	-	104 88	124 76 26 19	67 23 16 28	153 80 44 28	20 18 13 	70 71 72 73 74 75
ž			2		<u>-</u> [{	={	-		Į	4	3	(· 1		
14	4	8	1	. 1	15]	11	4	. =	-1	98 1	48	24	18	B (76 77

Table 1-27. Deaths From 281 Selected Causes, by Color

			ı	New Mexico		
	Cause of death		Wh	iite	Alí o	ther
		Total .	Mafe	Female	Male	Female
01 02	All causes———————————————————————————————————	8,224 123	4,344 51	3,056	544 16	280 16
03 04	Cholera	-	-	-	-	-
05 ·	Typhold fever —	3	1	1	1	
07 08 09	Paratyphold tever and other Salmonella Infections	15 34	1 16	- 5 10	4	5 2
10 11 12	Tuberculosis of respiratory system — — — — — — — — — — — — — — — — — — —	22 2	12	4 1	5	1
13 14 15	Tuberculosis of respiratory system — — — — — — — — — — — — — — — — — — —	3 6	2 2	7	3	
16	Plague	1	1	-	_	-1
17 18 19	Brucellosis			=	=	=
20 21	Diphtheria — 032 Whosping cough — 033	1	1	-[
22 23 24	Streptococcal sore throat and scarlet fever	- 2	- - 1	=	=	-
24 25 26	Tetanus —	41	17	14	4	6
27 28	Acute pollomyelitis	6	6	. 1	-	-
29 30	Late effects of acute poliomyelitis	1"	=	1 _	-	=
31 32 33	Yellow fever	- 1	-	=		= 1
34 35	Late enecs or viral encephanus — tob Infections henatitis — 970	 6		- 1	1	1
36 37 38	Rables — 071 Other viral diseases — 045;046,051-054,056,057,061,067,068,072-079 Typhus and other rickettsioses — 080-083	3		3	=	=
39 40 41	Omer viral diseases		1		=	-
42 43	Syphilis and its sequelae	2	_	2	-	
44 45	Early syphills, symptomatic		=	= =	=	=
48 47 48	Arteryshi of a total, specified as symiliat	2	=	2		
49 50	Other syphilis of central nervous system	- 1	-	-	=	=
51 52 53	Hydatidosis	-	-		1	- 3
54 55	Filariat infestations 125 Ancylostomiasis 128		=	=	=	
56 57	Other helminthiases — —————————————————————————————————	ē	3	2		1
58 ¹ 59	II. Neoplasms	1,450 1,430	750 742	614 603	47 46	39 39
60 61	Malignant neoplasms of buccal cavity and pharynx —	12	6	6 -	-	-
62 63 64	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	3 2 7	2 1 3	1	1 1	
65 66	Malianant nanylasme of dispetive progres and partitionaum	396 24	208 9	161 13	15	12
67 68 69	Of esophagus 150 Of stomach 151 Of small intestine, including duodenum 152 Of united the store of the store o	82 2	47 2 68	27	26 1 3	2 3
70 71 72	152 152 153 154 154 155	134 14 1	9 1	60 5	-1	
72 73 74	Descending colon —	1 12 98	5 52	- 6 44	1 - 1	- 1 1
75 76	Intestinal traci, part unspecified153,9 Of rectum and rectosigmoid junction154	8	1 10	5 5	i -	1
77 78 79	Iransverse coton, including nepatic and spienic tlexures	9 30 94	4 12 53	2 15 37	2 2	3 1 2
80 81	Of participant repolarms of respiratory system	315	3	2	-	-1
82 83	Malignant neoplasms of respiratory system	10 298	225 9 211	81 1 78	7 7	2 2
84 85	Of other parts of respiratory system ————————————————————————————————————	7 146	5 24	2 116	-	តី [
86 87 88	Managratic Recipiosis St. Former, Collineare Cassile, Sain, and breast	10 31	3 4 16	1 5 15	-	1
89	Of breast ————————————————————————————————————	101	1	95	-	5

and Sex: United States and Each State, 1976-Con.

		New York				•	lorth Carolina			'		lorth Dakota		
	Wh	ite	All c	other		Wi	nite	All	other		. W	ilte	Alic	ther
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female
172,554	80,094	72,858	10,931	8,671	45,832	19,624	14,682	6,581	4,945	5,516	3,103	2,248	91.	74
1,407	544	544	182	137	502	159	127	125	91	40	19	18	. 2 -	1
5	- 3	- 1	1	=	3	=	- - 1	1	1		-	· =	=	
3 1 109	1 1 42	2 - 45	 - 6	- 16	- - 53	- 10	- 12 14	13	- - 18	11	- 4	- 6		
304 241 2	107 86	83 52 1	71 64 1	16 43 39	53 99 77 3	31 23 -	14 10 1	40 31 2	14 13	7 4 	2 2	3 1 -	. 1	-
3 ! !		1	1 -	1 - 3	1 - 5	1	_	- - 4	-	- - 1 2	-	<u>-</u>	- - 1	-
2 16 40	16	7 21	2 3	-	13	7	. <u>-</u> 3	3	-	. 2	=	2	_	
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2				- - - - 1		=	_	-	-	-	-	- -	-	
2 1	1 1	-	1 -		_		-	<u>-</u> .] =			_	· <u>-</u>	
26	7 1 237	15 244	3 - 53	1 40	15 - 191	- 3 - 59	10 - 52	2 - 38·	42	12	7	- 5	· -	
1 574 104	41	48	. 8	7	35 2	21 1	52 8 :-	5	1 -	2 -	2 -	-	-	
5	1 -	4			3	1 -	1 -	1	-		-	-	- -	
1 15	1 - 5	- 6	- - 3	- - 1	1 3	1	- -	- - 1	4	11111		, <u>-</u>		
58	22	19	9	8	- 19	- 5	<u> </u>	4	3		1	_	_	
63 2	_ 28	29 -	3	· 3	29 9	14	10 2	- - 3	5	4	1	. <u>-</u>	-	
1	2 1 -	1		-	_	=	i. =		· , <u>=</u>		1 1 1		· - !	
18	4	7	4	3	3	1	1	1		_	_			
18 2 -	1 1 6	2 	-	- - 2	· -	=		5		1 1 1	1 1 1	- -		
8 2	1 -	2 2	3 -	2 -	2	1 -	1	- -	- -		- -	- -	. =	
4	1 2 -	-	1	1	1	-	Ξ	1 -	-		-	_	Ξ	
1	1	-	<u>-</u>	- 1	. 1	• -			-	111	-	· -	·	
	-	-		-		_	=	·	-	-		-		
109	37	1 ' 38	20	14	1 36	6	8	15	7	.3	2	1	·	
36,960	17,088	16,025	2,084 2,047	1,763	8,376 8,255	3,474	2,914 2,874	1,142	846 831	991 980	532 529	441	8	10
36,379 828 5	16,843 503 5	15,756 197	87	41 -	196. 2	3,426 103 2	48	1,124 37	8 ~	13 2 2	10 2	3 -	_	
221 251 351	130 154 214	61 66 70	18 21 48	12 10 19	35 65 94	19 27 55	7 28 13	8 8 21	1 2 5	. 3 6	2 2 4	1 2	-	
11	5,035 419	4,761 162	661 167	513 53	2,010 173	755 74	715 28	311 55	229 16	321 16	180 .11	135 5		
10,970 801 1,657 66 4,445	800 27	639 27	136 7	53 82 5	307 15	102 4	77	. 86 5	42 2	. 62 . 5	43 1	18 3 49	_ =	•
4,445 459 128 87	1,914 151 56 34	2,181 280 58	157 8 10	193 20 4 2	. 786 68 13	273 23 4	340 29 5	77 5 .3	96 11 1	116 16 5	. 65 . 7 2	. 6 3		
87 427 3,180	170	49 227 1,482 85	2 16 115	14	13 68 602	5 26 206	6 29 262	1 5 61	1 8 73	1 17 70	12 41	1 5 28	. : -	
164 1,198	1,435 68 640 128	85 473 74	6 40	148 5 45 8	22 181	9 70	9 67	2 27	73 2 17	70 7 27	3 14	4 12	- i	
252 436 1,964	145	272	42 7 97	8 12 104	43 64 411	16 20 183	13 37 138	9 3 47	5 4 43	7 21 63	. 4 7 33	3 13 30		:
151	890 72	873 60	8	11	30	13	. 11	2	.4	4	117	2 49		
8,132 372 7,621 139	5,324 239 5,001 84	1,962 59 1,856	655 60 589	191 14 175	1,909 . 67 1,818	1,224 39 1,172	309 3 301	324 23 297	52 2 48	169 10 157	107	1 47	. 3	
4,4B1 ()	452	47 3,633	6 34	175 2 362 12 8 8 8	24 971	13 130	682 13	4 17 5	2 142 2	2 101 -	1 8 -	91 -	=	
171 141 510	94 57 275 26	49 71 217	16 5 10	12 8 8	46 38 170 717	17 84 3	15 75 579	1 10 1		13	8	5 86	. =	

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of death are category numbers of the Eighth Nevision international Classification of			lew Mexico		
	Cause of death	Total	, Wh	ite	Alfo	ther
1		Iotar	Male	Female	Male	Female
-	Mallgnant neoplasms, etc.—Con.					
01	Malignant neoplasms of genital organs —180-187 Of carvix uteri —180 Of other parts of uterus —181,182	189	96	82	8	3
02 03	Of cervix uteri 180	27 17	:::	24 17	***	3 -
04	Of overy, fellopian tube, and broad ligament	36		36		-
05 06	Of other parts of uterus — 181,182 Of overly, fallopian tube, and broad ligament	5 98	90	5	8	
07	Of prostate 185 Of all other and unspecified male genital organs 186,187 Malignant neoplasms of urinary organs 188,189 Of bladder 189 Of other and unspecified urinary organs 189	6	6		-	***
08 09	Malignant neoplasms of urinary organs	59 27	34 18	20 8	2	3 1
10	Of other and unspecified urinary organs — 189	32	16	1Ž	2	ż
11	and the second of the second o	171	76	81	6	8
12 13	Mailgnant neoplasms of other and unspecified sites	35	22	12	- 1	
14	Of thyroid gland ————————————————————————————————————	5	3	1	-	1
15 16		131 66	51 44	68 19	5 2	7
17	1 complete technology	26	20	6	- 1	
18	Myeloid leukemia	23	14	7	1	1 1
19 20	204	13	3 7	5	1	
21	Other neoplasms of lymphatic and hematopoietic tissues	76	29	37	6	4
22 23	Lymphosarcoma and reticulum cell sarcoma	18 7	7 5	9 2	2	
23 24	Multiple myeloma	25	9	12	2	2
25	All other neoplasms of lymphatic and hematopoletic tissues——————————————————————————————————	26	8 8	14	2	2
26 27	Denign neoplasms and neoplasms of unspectited nature	20		11	1	[]
28	Benign neoplasms of eye, brain, and other parts of nervous system————————————————————————————————————	2	1	1	-	-
29 30	Uner beingn neoplasms — 210-217,222,223,226-228 Neoplasms of unspecified nature of female genital organs — 224-236	5	2	3 -		
31	Neoplasms of unspecified nature of eye, brain, and other parts of nervous system 238	10	3	6	Ť	-
32	Other neoplasms of unspecimed nature	3	2	1	-	- 1
33	Mortocytur teutenia 200 Other and unspecified leukemia 207 Other neoplasms of lymphatic and hematopoietic tissues 200-203,208,208 Lymphosarcoma and reticulum cell sarcoma 200 Hodgkin's disease 201 Multiple myeloma 203 All other neoplasms of lymphatic and hematopoietic tissues 202,208,209 Benign neoplasms and neoplasms of unspecified nature 210-239 Benign neoplasms of female genital organs 218-221 Benign neoplasms of eye, brain, and other parts of nervous system 224,225 Other benign neoplasms 202,203,203 Neoplasms of unspecified nature of female genital organs 234-236 Neoplasms of unspecified nature of eye, brain, and other parts of nervous system 234-236 Neoplasms of unspecified nature of female genital organs 233-233 Other neoplasms of unspecified nature of female genital organs 233-233 Ill. Endocrine, nutritional, and metabolic diseases	211	80	113	7	11
34 35	Nontoxic golier	3	ī	2	-	
36	All other diseases of thyroid gland ————————————————————————————————————	6	5 54	1	-	ã
37 38		150	1	82 1		<u> </u>
39	Diseases of thymus gland	-			-	-
40 41	Diseases of adrenal gland	1	- - 4	1 -		
42	Otter avitaminoses and nutritional deficiencies 260,261,263-269	17		11	1	1
43	Diseases of pituitary gland 253 Diseases of thymus gland 254 Diseases of adrenal gland 255 Niacin deficiency 262 Other avitaminoses and nutritional deficiencies 260,261,263-269 Cystic fibrosis 273.0 All other endocrine and metabolic diseases 251,252,256-258,270-272,273.1-279	6 26	4	2 13	-	2
45	IV. Diseases of the blood and blood-forming organs	33	15	16	1	1
46	Anemias	22	9	12	1	_
47	Anemias -280-285 Deficiency anemias -280,281 Hemolytic anemias -282,283 Aplastic anemia -284	3	2	1		~
48 49	rienolytic aremias 222,203 Aplastic anemia 284	3	1 1	6	1	1
50	Aplastic anemia 284 Other and unspecified anemias 285 Purpura and other hemorrhagic conditions 287	9	5	4	-	
51 52	Purpura and other hemorrhagic conditions	5 6	1 5	3 1	-	. 11
	V. Mental disorders					
53		174	96	27	36	15
54	Senile and presentile dementias	9	. 6	2	1	-
55 56	Alcoholic psychoses	4	2	1 -	1 -	
57	Alcohollem	129	66	19	31	13
58 59	Other neuroses, personality disorders, and nonpsychotic mental disorders - 300-302,304-309 Mental retardation - 310-315	29 3	21	5	2	1
		· .	i '			
60	VI. Diseases of the nervous system and sense organs	89	45	37	5	2
61	Meningitis — 320 Hereditary neuromuscular disorders — 330	15	9	4	- 1	2
62 63	Hereditary neuromuscular disorders	5 8	3 3	2 5		- 1
64	Multiple Scienciss	13	5	7	1	-
65 66	Cerebral spastic infantile paralysis 343	2 14	- 8	2 4	- 2	<u>- 1</u>
67	Inflammatory diseases of eye360-369	-	- 1	-=	-	-1
68 69	Cataract	1 1	1 1		_	<u> </u>
70	I	-		_	-	-
71	Otilis media and mastoiditis ———————————————————————————————————	31	16	13	2	_
72	VII. Diseases of the circulatory system————————————————————————————————————	2,962	1,547	1,283	87	45
73	Active theumatic fever	2	,	,	_	_
74	Chronic rhoumatic heart disease	53	23	28	-]	2
75 76	Diseases of mitral valve —	20 12	5 10	13 2		2
77	Dispasses of other andespretial elevatures 1997	5	3	2	-	-
78 · 79	Hypertensive diseaseADI ADI	16 66	5 22	11 38	- 5	- ī
80	I full many the continue for a second	3	1 1	1	1	
81 82	Maignant rypertension 400 Estential benign hypertension 401 Hypertensive heart disease 402	22 17	7 8	13 7	2 2	-
83	Hypertensive renal disease 403	15	3	11		ĭ
84	Hypertensive heart and renal disease	9	3	6	-!	-1

and Sex: United States and Each State, 1976-Con.

	····	New York				N	forth Carolina	······			1	Vorth Dakota			<u> </u>
	Wh	iite	All o	other		W	nite	All «	other		W	nite	All c	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
Total 4.123 4.69 616 1.115 1.05 1.723 76 1.677 1.009 688 2.952 30 740 115 2.067 1.319 401 618 37 263 1.897 592 237 479 589 581 11 96 77 75 259 133 4,081 1 26 30 3,474 17 - 22 - 167 444 280 457 268 29 65 124 973 423 426 10 1,290 129 531 11 11 129 531 11 129 531 129	1,574 1,503 66 1,057 662 395 1,305 10 3924 299 213 306 20 208 228 245 111 56 1,532 144 1,284 6 9 9 133 146 9 143 1,284	7.030 355 540 1,041 1,04	Male 224 215 98 44 176 1 19 3 143 355 19 21 1 14 87 16 13 33 27 7 225 7 225 7 225 1 198 1 177 38 21 177 38 21 177 38 21 177 38 21 179 217 227 227 227 227 227 227 227 227 227	Female 295 134 76 74 11 52 31 152 124 7 120 46 16 6 4 10 9 45 17 30 17 33 -12 296 11 18 48 30 2 2 9 11 10 6 3 -7 11 10 8 7 17 3 17 3 17 3 17 3 18 48 30 2 19 3 6 7 11 10 87 17 3 17 3 18 48 30 2 19 3 10 10 10 10 10 10 10 10 10 10 10 10 10	Total 1,032 177 107 200 177 152 1,024 9 209 786 362 362 103 170 2 87 422 104 50 134 121 2 18 20 - 55 26 1,085 1,0	Mile 337 321 16 170 95 358 97 55 266 167 51 322 48 303 2 263 11 15 6 31 48 303 2 15 135 5 149 97 17	Female 334 877 89 163 165 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Male 194 190 40 244 40 244 16 112 15 25 40 144 27 8 8 8 18 7 7 10 16 23 17 17 20 110 3 57 13 3	Female 167 90 38 37 2 28 17 11 150 15 59 27 66 66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12 18 27 11 - 4 2 - 2 3 123 9 1 1 1 5 1 1 1 5 1 1 1 1 5 1 1 1 1 1 1	Male 81 77 437 18 9 11 16 21 24 11 16 29 10 18 3 1 1 23 11 23 11 23	Female 56 918 25 111 300 8 22 20 17 41 11 1 28 8 3 8 9 7 - 3 1 1 1 6 7 6 3 - 2 1 7 - 17		female 1	010203040506077809910 111213141516177819920 212232425627829933132 33 34356378393401424344 45 46478499505152 53 5455657859 60 61628
128 53 119 259 40 138 2 7	41 42 152 17 46 1 2 - 1	9 64 95 16 41 1 2 - 6	32 32 - 2 - 2	3 10 3 4 19 1 - 1	29 22 51 13 49 - - 5 166	17 6 27 4 15 - - 1	9 10 24 1 14 - - 1	3 4 - 5 16 - - - 2 14	2 -3 4 1 1	2 8 8 1 6 - - 17	1551.31 - 1 8	33 3 1 1 8	111111111		61 62 63 64 65 66 67 68 69 70
90,792 8 1,322 334 328 52 610 1,263 66 72 596 351 178	41,961 3 461 86 176 13 186 439 13 26 184 148 68	41,429 5 739 219 119 29 372 599 28 31 287 187	3,672 - 55 6 17 7 25 10s 18 5 5 13 19	3,730 - 67 23 14 3 27 119 72 10 72 17	23,681 1 306 87 112 13 94 452 22 31 128 150 150	10,107 	8,147 - 115 41 23 7 44 133 3 12 35 36 48	2,852 1 35 6 6 17 1 11 95 11 4 33 29 18	2,576 	2,905 1 35 12 12 2 2 9 39 39 16 10	1,625 	1,239 1 18 6 4 2 6 17 1 1 1	21 - 1 - 1 - 1 - 1 - 1 - 1 - 1	20	72 73 74 75 76 77 78 79 80 81 82 63 84

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

- 1			N	lew Mexico		
	Cause of death		Wh	ite	All o	ther
		Total	. Male	Female	Male	Female
01	Ischemic heart disease — 410-413 With hypertensive disease (.0)	1,690 165	988 76	649 80	37 4	16 5
02	Without mention of hypertensive disease (9)	1,525	912	569	33	11
04	Acute myocardial infarction————————————————————————————————————	879	557 4	302	17	3 }
05 06	Other acute or subacute forms of ischemic heart disease 411 Chronic ischemic heart disease 412 Anglna pectoris 413 Other forms of heart disease 420-429	5 805	426	346	20	13
07	Angina pectoris 413	1	. 1	- 85	17	10
08 09	81 - A	227	115	85	1/	10
10	Nonresumanc acute pencarons and acute myocarons 420422 Acute and subacute endocarditis 421 Chronic disease of endocardium 424	4	2	1	-	1 1
11	04 _11_11	5	3	1	1	
12 13	044tt	1	1	_	_] [
14	Of abute yave, nontrecimate	144	2 67	1 60	1 9	8
15 16	Symptomatic near classes 427 Other myocardial insufficiency 428	15	8	8	1	-
17		59	35	17	6	1
18	Cerebrovascular diseases	613	247	333	20	13
19 20	With hypertension (benign) (.0)	69 544	29 218	32 301	3 17	5 8
21	Subarachnold Remormage 430	21	7	13	_	1 1 1
22	Cerebral thrombosis	83 103	38 55	42 46	1	2 1
23 24	Vereoral emolism 434	"1	1	-	<u> </u>	1 - 1
25	Other specified acute cerebrovascular diseases — 432,435 Acute but ill-defined cerebrovascular disease — 436 Other cerebrovascular diseases — 437,438	9	3	6	-	:
26 27	Acute but ill-defined cerebrovascular disease — 436 Other cerebrovascular disease — 437 A38	284 112	106 37	154 72	17	7 2
28	Other cerebrovascular diseases 437,438 Diseases of arteries, arterioles, and capillaries 440 448 Arteriosclerosis 440 Aortic aneurysm (nonsyphillitc) 441 Gangrene 445 All other diseases of arteries, arterioles, and capillaries 442 444,446 448 Diseases of veins and lymphatics and other diseases of circulatory system 450 453 Other diseases of circulatory system 454 458	224	114	105	نَهُ ا	1
29	Unisabatis ul acties, aircles,	123	61	60	2	-
30	Aortic aneurysm (nonsyphillitic) ————————————————————————————————————	49 12	34 5	15 6	1	1
31 32	Gangrene 442 All other diseases of arteries arterioles and capillaries 442-444.446-448	40	14	24	i	[1
33	Diseases of veins and lymphatics and other diseases of circulatory system 450-458	87	37	44	4	1 2 2
34 35	Venous thrombosis and embolism 450-453 Other diseases of circulatory system 454-458	76 11	31 6	41 3	2 2	2
	Gallot discussed of discussion, system.					
36	Vill. Diseases of the respiratory system ————————————————————————————————————	657	376	229	38	14
37 38	Acute upper respiratory infections	- 2	- 1	1		
39	Influenza	93	45	43	4	1 1
40	Preumonia 480-486	266 13	133 6	99 6	23	11
41 42	vurai pineumonia 900 Varai pineumonia 481,482	35	12	14	5	4 [
43	Viral pneumonia 480 Bacterial pneumonia 481,482 Acute interstitial pneumonia 484 Bronchopneumonia, organism unspecified 485	3	3		=	=
44 45	Bronchopreumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms	58 157	32 80	21 58	3 15	2 4
46	Dranshitie omnimum and sethma	137	99	34	2	2
47	Bronchitis, emphysema, and asthma — 490-493 Bronchitis, unqualified — 490 Chronic bronchitis — 491	8	3	4	ĩ	
48 49	Chronic bronchitis	10 103	7 82	3 19	1	- 1
50		16	7	B		i i i
51	Asthma 493 Hypertrophy of tonsils and adenoids 500 Empyema and abscess of lung 510,513 Pleurisy 511 Other chronic interstitial pneumonia 517 Bronchiectasis 518 Other diseases of respiratory system 501-508,512,514-516,519	7	- 3	- 3	1	-
52 53	emplema arto assessi o lung		-	-		
54	Other chronic interstitial pneumonia517	15	10	3	2	-
53 54 55 56	Bronchiectasis — 518.08 512 514.516 519	131	3 82	2 44	1 5	
	Other diseases of respiratory system] -				
57	IX. Diseases of the digestive system	393	212	116	41	24
58	Diseases of teeth and supporting structures	23	14	- 8		-
60 60	Peptic ulcer531-533 Ulcer of stomach	23 6	14	4		
61	Hoos of deadoning	15	12	3	-	-\
62 63	Peptic ulcer, site unspecified	2	1 1	1 -	_	
64		3 [[2	1] -[
65	Appendicitis — 540-543 Hemia and intestinal obstruction — 550-553,560	27	13	12	-	2
66	Gastroenteritis and colitis, except ulcerative, of noninfectious origin561	.1	1		-	-
67 68	Diverticula of Intestine562 Chronic enteritis and ulcerative colitis563	12 4	5 3	7	-	1
69	Cirrhoele of their	194	114	43	20	17
70 71	Alcoholic	96 10	53 7	18 1	14 1	11 1
72	Unspecified	88	54	24	5	5
73	Choleilithiasis, cholecystitis and cholangitis	22	7	12	1	2
74	Other diseases of digestive system ————————————————————————————————————	106	54	31	18	3
75	X. Diseases of the genitourinary system-	86	47	27	7	5
76	Nenhritis and nenhrosis	26	13	8	3	2
77	Nephritis and nephrosis ———————————————————————————————————	6	5	1	-	[
78	Nephrotic syndrome	1	-	1	-	-1
79 80	Chronic and unqualified nephritis and renal scierosis ———————————————————————————————————	19 11	8 6	6 5	. 3	2
81	Calculi of urinary system — 592,594	1	1	- 1	_	_
82 83	Unior diseases of urinary system	40 6	22 5	13	3 1	2
84	Infections of kidneys	- 11	-	-	- ,	
85		2	-	1	-	1
86	XI. Complications of pregnancy, childbirth, and the puerperium	2		2	***	[
87 88	Ectopic pregnancy - 631 Toxemias of pregnancy and the puerperium, except abortion with toxemia - 638-639	1		ī	***	-
89	Hemorrhage of pregnancy and childbirth	1		i		-

and Sex: United States and Each State, 1976-Con.

North Dakota		lorth Carolina	N				New York		
White	All other	ilte	Wi	7-4-1	other	All c	iite	Wh	Tatal
	Male Female	Female	Male	Total	Female	Male	Female	Male	IOTAL
Total Male Female	Male Female 1,686 1,362 375 403 1,311 959 188 11 818 770 195 195 2 3 2 1 1	·		15,014 2,297 12,717 8,338 74 6,600 2 1,248 15 15 817 63 325 5,033 1,288 209 21 24 209 25 26 467 424 43 2,666 5 1,236 669 4,364 209 21 23 1,238 5,033 1,298 67 424 43 2,666 5 1,236 68 69 4,364 67 7 424 43 2,666 5 1,236 68 69 4,364 69 7 424 43 2,666 5 1,236 69 1,237 69 68 69 1,238 69				 	Total 65,746 7,327 58,449 28,419 28,419 36,983 36,983 77 61 61 62,263 17,236 2,263 17,236 2,263 17,236 1,23

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[Notice's area causes of death are category numbers of the Eighth newston international classification of			lew Mexico		
	Cause of death		Wh	ite -	All o	ther
		Total	Male	Female	Male	Female
01	Abortions	_		-		-
02 03	Abortion induced for legal indications ————————————————————————————————————		:::	<u>-</u>	***	= 1
03 04	Spontaneous abortion 643	-		-	***	-
05 08	Other and unspecified abortions 544,645 Sepsis of childbirth and the purperium 670,671,673	<u> </u>	:::		444	
07 08	All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678	-		-	***	-
08	Abortions	-		-	***	- [
09	XII. Diseases of the skin and subcutaneous tissue	15	3	9	1	. 2
10 11	Infections of skin and subcutaneous tissue — — — — — — — — — — — — — — — — — — —	4 11	2 1	2 7	1	2
12	XIII. Diseases of the musculoskeletal system and connective tissue	28	6	18	1	3
13	Arthritis and spondylitis710-715	9	2	6	-	- 1
14 15	Artunus and sponoylus	11		- 1	-	<u>- i</u>
16	Ankylosis and acquired musculoskeletal deformities — 727,735-738	i i		- i	=	-1
17	Other diseases of musculoskeletal system and connective tissue———————————————————————————————————	16	4	9	. 1	2
18	XIV. Congenital anomalies————————————————————————————————————	81	32	33	10	6
19 20	Spina bilida — 741 Congenital hydrocephalus and other congenital anomalies of nervous system — 740,742,743	3 13	1 8	2 3	-	2
21 22	Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747	21	6	13	2	2
22 23	Other congenitial anomalies of circulatory system	12	7	2	2	1
24	Cleft palate and cleft lip 749 All other congenital anomalies 744,745,748,750-759	32	10	13	6	3
25	XV. Certain causes of mortality in early infancy	142	72	50	11	9
26	XVI. Symptoms and ill-defined conditions————————————————————————————————————	509	287	168	30	24
27 28	Senility without mention of psychosis	7 502	2 285	1 167	3 27	1 23
29	E XVII. Accidents, polsonings, and violence	1,269	725	274	206	64
30		895	503	185		
31	Railway accidents ————————————————————————————————————	4	3	_	158 1	49
32	Motor vehicle accidents	536 532	298 i 296 i	95 94	109 108	34 34
34	Motor vehicle accidents E810-E823 Motor vehicle traffic accident involving collision with train E810-E819 Motor vehicle traffic accident involving collision with train E810-E810	7	5	2	_	
33 34 35 36	Motor vehicle traffic accident involving collision with another motor vehicle ————————————————————————————————————	174 104	94 50	47 14	23 34	10
37	Other motor vehicle traffic accidents involving collision	57	36	12	B	6 1
38 39	Motor vehicle traffic accident involving collision with train	147	85	16	32	14
40	Motor vehicle nontraffic accidents Services Serv	.' 43	26 2	3 1	11	3
41 42	Other road vehicle accidents E825-E827	2	1	1		-
43	Motor vehicle trains accident or unspecified nature E819	2 29	2 22	6	1	
44 45	Accidental poisoning	37	24 10	8	3	2 2
46	Accidental nelection by other solid and liquid substances Eggs Eggs	15 8	5	1 3	2 -	- 2
47 48	Accidental poisoning by gases and vapors	14 75	9 39	30	1 4	2
49	Fall from one level to another E880-E884	24	18	4	i	ĩ
50 51	Fall on same level	1 50	1 20	- 26	3	ĭ
52	Accidents caused by fires and flames	27	17	7	1	2
53 54	Other and unspecified falls E887 Accidents caused by fires and flames E890-E899 Accidental drowning and submersion E910 Inhalation and lingestion of food or other object causing obstruction or suffocation E911,E912 Accident caused by firearm missile E911,E912	39 18	17 10	11 4	10	- 1
53 54 55 56 57	Inhalation and ingestion of food or other object causing obstruction or suffocation — E311,E312 Accident caused by firearm missile — E922 Accidents mainly of industrial type — E916-E921,E922-E928	9	7 33	-	1	1 [
57	Accident caused by firearm missile E922 Accidents mainly of industrial type E916-E921,E922-E928 Accident caused by cutting or piercing instrument E920 Accident caused by explosive material E923	44	33	7	3 -	1
58 59 60 61	Accident caused by explosive material————————————————————————————————————	6	5	1	-1	
60	Accident caused by electric current	9	7	2		<u> </u>
62 I	Accident caused by electric current E925 Other accidents mainly of industrial type E916-E919,E927,E927 Surgical and medical complications and misadventures All other accidents E906-E909,E913-E915,E929,E940-E949	28 20	20 10	4	3	1 2
63	All other accidents	53	20	9	21	3
64 65	Suicide	214 28	130 12	56 16	24	4
66	Culaida francasian hu accas	15	8	7 }	-1	- 1
67 68	Suicide from poisoning by gases	16 150	10 97	2 31	3 20	1 2
69		5	3	<u>"- </u>	1	1
70	Homicide	124	72	25	18	9
71 72	Assault by cutting and piercing instrument	70 25	48 16	12	6	4 2
73	Assault by other means E960-E964,E967-E969	25 28	7	11	7	3
74 75	Legal execution E978 Other legal intervention F970-F977	- 1	-	. :	<u>-</u>	
	Injuries undetermined whether accidentally or purposely inflicted	36	20		6	آ ۽
77	Injuries undetermined whether accidentally or purposely inflicted————————————————————————————————————	-	-	-	-	2

and Sex: United States and Each State, 1976-Con.

		New York					lorth Carolina			an asterisk;		Vorth Dakota	·····		Ī
	W	iite	All c	other		W	iite	All c	other		w	nite	All o	other	
Total '	Male	Female	Male	Female	Total	Male	Female	Mate	Female	Total	Male	Female	Male	Female	
21 - 1 - 37 -	::	1 1 36		2 1 - 1 - 1	- - - - - - - - - - - - - - - - - - -		- - - 1 1		- - - 2 1	-				-	01 02 03 04 05 06 07 08
220 46 174	66 20 46	111 20 91	12 3- 9	31 3 28	64 19 45	16 4 12	27 7 20	12 6 6	9 2 7	7 2 5	2 1 1	4	- - -	1 - 1	09 10 11
119 21 28 24 249	108 37 5 8 6 52	269 71 14 19 16 149	20 4 1 15	44 7 2 - 2 33	143 60 5 4 5 69	40 20 - 1 1 18	62 29 3 1 3 26	15 5 1 1 - 8	26 6 1 1 1 17	18 5 - 3 10	8 2 - 2 4	10 3 1 6	-	- - - -	12 13 14 15 16 17
980 33 148 392 84 1 322	389 10 53 162 33 -	381 19' 61 153 27 -	118 3 20 45 13 -	92 1 14 32 11 1 33	377 25 60 127 30 1 134	131 7 16 48 8 1 51	136 13 31 40 12 -	55 2 6 20 4 23	55 3 7 19 6 - 20	10 24 3	33 5 17 3 - 8	21 2 5 7 - 7	2 - - - - 2	- - - - -	18 19 20 21 22 23 24
2,102	734	576	452	340	733	237	204	166	126	67	34	26	4	3	25
1,734 9 1,725	752 3 749	541 5 536	247 _ 247	194 1 193	509 - 18 491	166 4 162	126 13 113	121 _ 121	96 1 95	10	23 4 19	18 . 5 13	1 3	1 -	26 27 28
10,280 5,731 5,931 2,283 11 728 636 422 296 190 27 20 59 34 326 1,192 365 19 808 361 277 17 24 29 123 274 29 123 274 385 450 37 385 450 399 1,900 978 531 386	1,091 120 93 272 382 224 800 464 198 128	ľ	1 1 47 47 88 38 28 10	68 -24 27 5 7 5 7 13 5 6 21 14 14 27 21 8 5 1 2 2 2 2 2 2 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4	4,553 3,135 23 1,586 1,534 25 600 25 600 1,534 44 40 41 32 4 41 41 41 41 41 41 41 41 41 41 41 41 4	2,324 1,624 18850 831 17 316 54 326 22 199 2 35 16 14 54 18 153 3 107 87 85 96 26 23 29 32 45 45 47 45 29 74 45 29 74 45 29 74 29 75 26		27 -3 -5 19 9 32 58 31 7 7 44 3 3 12 232 232 4	86 52 16 18	3 203 3 194 11 194 195 195 195 195 195 195 195 195 195 195	313 247 3 124 123 123 9 48 8 19 35 3 3 1 1 5 3 3 4 1 2 2 2 3 3 6 1 1 2 2 2 3 3 5 2 2 3 3 4 1 1 2 2 2 2 3 3 4 3 4 4 4 4 3 5 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 2 30 7 4 4 19 9 2 4 4 3 - 2 - 1 - 5 5 9 12 5 1 2 2 2 4 4 4	33 3		30 31 32 33 34 35 36 36 37 37 38 39 40 41 42 43 44 45 55 55 56 57 57 58 58 66 66 66 66 66 66 66 66 67 77 72

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	[Numbers after causes of death are category numbers of the Eighth Revision International Classification of	Diseases, A	мартео, 191	Ohio	rour-aigit s	uucategory
	Cause of death		Wh		Alí o	ther
		Total	Male	Female	Male	Fernale
01	All causes	96,159	46,829	39,923	5,457	3,950
02 03	i. Infective and parasitic diseases— Cholera ————————————————————————————————————	740	316	287	70 	67
04 05 06	Typhoid fever	. 5	2	- 2	111	1
07 08 09		1 91 106	- 32 48	1 42 26	8 24 22	- 9 8 5
10 11 12 13	Tuberculosis of respiratory system	79 - -	36 - -	16	22 -	5
14 15	Tuberculosis of bones and joints —	3 4 20	1 1 10	2 1 7	1	1 2
16 17 18	Plague -020 Anthrax -022 Brucellosis -023 Leprosy -030	-		-	-	-
19 20 21	Diphtheria	1	- 1 1		-	111
22 23 24	Streptococcal sore throat and scarlet fever 034 Erysipelas 035 Meningococcal infections 036 Tetanus 037	1 - 19	1 - 13	- - 5	- 1	111
25 26 27 28	Tetanus	1 293 47	1 123 21	118 19 1	22 4	30 3
29 30	Cate effects of acute poliomyelitis	3	2	1	-	-
31 32 33	Messles .055 Yellow fever .060 Viral encephalitis .062-065	10	- 5	- - 4	- 1	-
		2 11 - 73	2 4 - 29	6	~ ~ ~	1 7
38 39 40	Other viral diseases 045,046,051-054,056,057,061,067,068,072-079 Typhus and other rickettsioses 080-083 Malaria 084 Trypanosomiasis -08,087 Relapsing fever -08	1 -		1 - -	-]
41 42 43	Congenital syphilis	13	5	2	2	4
44 45 46		- 1 6	- 1 1	- - 2	-	- -
47 48 49 50	Aneurysm or aona, specified as syphilitic	- 1 3	1 2	=	- - 1	-
50 51 52 53	Schistosomiasis 120	. 1	- 1	-	1 -	-
54 55 56	Filarial infestations	-	=		Ē	=
57 58	Other helminthiases — —————————————————————————————————	59 19,508	25 9,402	22 8,187	1,181	7 738
59 60 61	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	19,302 393	9,316 234	8,101 102	1,166 40	719 17
62 63 64	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209 Malignant neoplasms of buccal cavity and pharynx — 140-149 Of tip — 140 Of tongue — 141 Of other and unspecified parts of buccal cavity — 142-145 Of pharynx — 146-149	6 88 126 173	5 54 69 106	23 34 44	8 17 15	3 6 8
65 66 67	Milliament reconcerns of January and authorise	5,227 387	2,411 245	2,261 73	332 54	223 15
68 69 70	150-159 150-	651 33 2,245	334 16 914	237 11 1,115	55 5 104	25 1 112
71 72 73	Descending colon ———————————————————————————————————	250 57 58 242	93 24 25 99	135 27 26 131	11 3 3 7	11 3 4 5
74 75 76	Sigmoid colori 153.3 Large intestine (Including colon), part unspecified 153.8 Intestinal tract, part unspecified 153.8 Of rectum and rectosigmoid junction 154 Of liver and intrahepatic bile ducts, specified as primary 155 Of gallbladder and bile ducts 156 Of pancreas 157 Of partitions in retroportional tissue and unspecified direction 256	1,520 118 569	628 45 280	728 68 247	77 3 30	87 2 12
77 78 79 80	Of liver and intrahepatic bile ducts, specified as primary	110 229 915 88	59 70 443 50	33 140 372	13 10 59	5 9 41
81 82	Mallarent peopleses of recrireton system	4,868 187	3,306 134	1,041 30	409 19	3 112 4
83 84 85 86	160-163 160-	4,609 72 2,227	3,129 43 243	991 20 1,832	386 4 17	103 5 135
87 88 89	170-774	95 79 269 1,784	55 26 156 6	29 44 107 1,652	6 4 5 2	5 5 1 124

and Sex: United States and Each State, 1976-Con.

numbers whi	dir do not (Oklahoma	CAGOLY WILL	V U(C INCOLL		oniocuon or	Oregon		January Dy			Pennsylvania			Γ
<u> </u>	Wh	ite	All o	other		Wi	ite	All c	other		W	nite	All o	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
27,129	13,544	10,874	1,488	1,223	20,486	11,236	8,815	276	159	121,095	59,300	50,898	6,120	4,777	01
284	132	103	28	21	131	- 60	67	3 -	1	1,054 _	466	363	119	106	02
-		111	. 1	11111	- - 1		- - 1	-	= = = = = = = = = = = = = = = = = = = =	- 2 -		2	-:	=	03 04 05 06 07
· - 1.	17	12 13	3 8	- 3 4 3	17 22	5 12	12 10	-	-	98 184	1 36 99	1 42 32	13 35 30	- 7 18	07 08 09 10
35 54 46 1	29 27 	10 1	6	3	16	10	6		<u>-</u>	151 5	85 3 -	32 22	30 1	14 · 1	111
1 4 2	- 2	1 1	1	.1	1 - 5	- - 2	1 - 3		· -	1 9 18	1 4 6	1 9	2 2	- 2 1	12 13 14 15
-	-	,	-	-	-		=	<u>-</u>	-	-	-	· <u>-</u>		<u> </u>	16
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5,158 5,102 124	2,565 2,538	2,114 2,092 32	259 256	220 216	4,044 3,994	2,207 2,189	1,766 1,734 27	44	27 27	24,362 24,025 486	11,767 11,621 319	10,383	1,278	934 916 12	58 59
124 2 33 34	2,538 82 2 22 21	7	5 - 3	5 - 1	3,994 72 2 16 23	42 10	5	2 - - 2	1 - 1	3 110	3 80	110 - 13	45 15	12 2 5 5	59 60 61 62 63 64
55	37	10 15	.1	2	31	13 19	8 12	-	-	203	109 127	47 50	9 21		Ι.
1,259 71 170	557 40 81	561 17 63	80 9 18	61 5 8	976 71 132 9	509 55 77	451 16 51	11 - 2	5 - 2 - 2	6,834 451 942 34	3,185 286 470	3,027 72 352	351 63 78	271 30 42 1 113 8	65 66 67
12 576 47	5 225 17	299 27	1 23 1	29 2 3	390 47	5 168 19	220 28 3	2 -	 	257	16 1,271 101 26 21	16 1,518 142	102 6	1 113 8	68 69 70
16 6 38	8 5 13	3 1 20	2 - 2	3 - 3	3 6 37	4 17	20		-	65 54 307	26 21 137	34 29 157	102 6 2 3 7	1	71 72 73
456 13 82	178 4 29	239 9 44	18 - B	27 - 1	266 31 99	117 9 50	147 20 47 7	2 2 1	2 -	2,117 204 738	908 78 387	1,047 109 296	. 27	6 85 10 28	74 75 76
30 45 248	17 12 132	7 28 90	3 2 15	3 3 11	20 43 199	50 12 19 119	7 24 75 7	1 4	- - 1	133 339 1,113	137 908 78 387 76 106 540	44 215 469	13 9 58	9 48	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
25	16	. 7 277	80	1 24	13	760	7 254	15	4	80 5.400		45		5	•
1,369 33 1,305 31	26 941 21	265 9	76 -	23	19 995 19	16 731	245 6	15	4	219 5,111 70	167 3,538 43	1,095 28 1,048 19	430 19 407 4	127 5 118 4	82 83 84
548 27 19	83 18 8	423 8 10	2 1	. 40 - 1	445 21 18	13 51 8 11	391 13 7	1 1	3	2,703 103 90	3,748 167 3,538 43 297 56 44	2,222 42 38	16 3	168 2 4	81 82 83 84 85 86 87 88
108 394	56	49 356	1 -	. 2	46 360	31	15 356	-	3		1777	141 2,001	4 5	3 159	88 69

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

			Ohio		
Cause of death	Total	Wi	nite	All c	other
	I TOTAL	Male	Female	Male	Female
Malignant neoplasms, etc.—Con.	,				
Malignant neoplasms of genital organs	2,260	914	1,111	145	ł
Of cervix uteri — 18 Of other parts of uterus — 19 11 18	311 316	•••	272 300		
Of overy, falloplan tube, and broad ligament 18 Of other and unspecified female genital organs 18	533	•••	499	***	
Of other and unspectited temale genital organs	41 991	851	40	140	l
Of all other and unenscited male conital organs	اممار	63		5	:
Of other and unspecified urinary organs — 184.18 Of other and unspecified urinary organs — 18	896 S	555 328	281 148	41 20	
Of other and unspecified urinary organs18	391	227	133	21	
Of other and unspecified urinary organs	1,615	737 17	717	97	i
		253	195	1 19	l
Of thyroid gland	56 1,057	20 447	34 484	1	i
Leukemia	796	408	329	76 35	i
		125 176	95 144	11	l
Myeloid leukemia	44	17	26	18 1	
Other and unspecified leukemia ————————————————————————————————————	165	90	64	5	i
Other and dispective factorial Other neoplasms of lymphatic and hematopoletic tissues — 200-203,208,209 Lymphosarcoma and reticulum cell sarcoma — 200 Hodgkin's disease — 200 Multiple myeloma — 200	1,020	508 158	427 130	50 11	1
Hodgkin's disease	131	74	47	11 8	l
Multiple mysloma 200. All other neoplasms of lymphatic and hematopoietic fissues 202.208.201. Identify neoplasms and neoplasms of unspecified nature 210-231. Benign neoplasms of temale genital organs 218-22. Benign neoplasms of eye, brain, and other parts of nervous system 224,222. Other benign neoplasms - 210-217,222,223,226-221. Neoplasms of unspecified nature of female genital organs 244-231. Other neoplasms of unspecified nature of eye, brain, and other parts of nervous system 230-233,237,233.	284 303	129 147	114 136	19 12	l
anign neoplasms and neoplasms of unspecified nature 210-23	206	86	86	15	ĺ
Senign neoplasms of female genital organs 218-22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	8 42	14	5 23		1
Other benign neoplasms	40	15	19	1 3	1
Neoplasms of unspecified nature of female genital organs	2 72	37	2		1
Other neoplasms of unspecified nature — 230-233,237,23	42	20	21 16	2	1
III. Endocrine, nutritional, and metabolic diseases —————————————————————————————————	2,446	870	1,290	104	
Iontoxic goiter	1 1	_	1		l
hyrotoxicosis with or without goiter	17 35	5 10	12	-	l
i outer uses of triplot gallet 2224	2,024	700	23 1,079	83	
iseases of pituliary gland	8	5	3	-	l
Il other diseases of thyroid gland	1 12	3	7	- 1	ĺ
iacin deficiency ————————————————————————————————————	1 124	1 47	 65	-	l
ystic fibrosis	20	8	· 12	8 -	l
IV. Diseases of the blood and blood-forming organs	203	90	88	12	
280 284 280 285 280	254 151	108 65	118 68	17 11	
Deficiency anemias 280,28	18	4	13		l
Hemotytic anemias 282,28:	34 47	12 21	11 25	7	l
Other and unspecified anemias	52	28	19	4	i
urpura and other hemorrhagic conditions26; It other diseases of blood and blood-forming organs	37 66	16 27	19 31	 6	ĺ
V. Mental disorders	379	168	130	55	
enile and presenile dementias	1 1	!!			
Icoholic psychoses	57 14	16 8	36 2	1 3	ĺ
Il other psychoses		6 95	9 22	2	l
in order psychoses	162 113	34	57	34 12	ľ
VI. Diseases of the nervous system and sense organs	16 902	9 432	4 373	3	ĺ
leningitle	60	27	22	61 B	
iultiple scierosis———————————————————————————————————	1 70 1	27	5	3	
aralysis agitans342	170	28 78	43 84	1 5	
erebral spastic infantile paralysis	35	17	15	2	
flammalory diseases of eye ——————————————————————————————————	75	30	32	9 -	
жатарт——————————————————————————————————] -[-	-	-	
grebral spastic intantile paralysis 343 glebsy- 345 flammatory diseases of eye 360-366 ataract- 374 aucoma 375 itits media and mastolditis- 381-383 Lether disease of the control	8	2	4	2	
If other diseases of nervous system and sense 321-324,331-333,341,344,346-358,370-373,376-380,384-389	440	223	168	31	
VII. Diseases of the circulatory system—	51,626	24,683	22,777	2,237	1,9
ctive rheumatic fever390-392	4	2	2	_	•
hronic rheumatic heart disease	677	287	351	22	
Diseases of mitral valve	217 215	75 119	132 78	6 14	
Diseases of other endocardial structures 337	25	7	18	-1	
Other required boart discours	220	86	123 528	121	
Other rheumatic heart diseases					
Other rheumatic heart diseases	1,245	508 14	7	51	
Other rheumatic heart diseases	1,245				

and Sex: United States and Each State, 1976-Con.

numbers whi		Oklahoma	<u></u>				Oregon					Pennsylvania			T
	Wh	ite	All c	ther		W	iite	All c	other		W	iite	All o	ither	1
IO(A)	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
Total 557 70 68 147 10 260 144 231 104 127 498 301 71 265 49 301 71 265 49 301 71 266 49 301 71 267 84 40 6 - 3 - 45 9 48 77 50 6 8 21 176 8 22 3111 11 249 23 130 141 11 249 23 130 140 155 - 1 1 1 1	 		-		Total 475 36 66 11 8 241 13 173 8 8 5 116 6 256 1816 90 8 37 256 7 24 8 1 74 90 8 3 3 6 6 7 24 9 11 3 3 6 6 5 9 10 8 5 11 7 24 9 10 8 5 9 10 8 5 11 7 24 9 10 8 9	<u> </u>				70tal 2,680 289 899 54 1,194 2,742 462 462 462 2,169 220 1,223 339 120 1,223 314 154 345 441 173 73 2,778 2,778 2,315 130 244 198 331 193 188 31 193 193 193 193 193 193 193 193 193	\ 				0102030405007080910 1121314151617181920 21222324256272829303132 33 345563738394041424344 45 4647484950552 53 5455657859 60 66625645666786670
127 14,151 2	6,924 2	61 6,037	7 606	2 584	104 10,493	5,613 1 77	39 4,725	2 86	2 69	437 65,635 9	212 31,517	175 30,098	26 1,952	24 2,068	71 72 73
128 31 51 4 42 251 18 17 111 54	54 8 8 26 1 19 88 7 7 39 17	58 20 19 2 17 118 6 51 27 26	10 3 3 4 19 1 1 8	6 -3 1 2 28 4 1 13 5 5	157 41 53 8 55 126 3 7 33 31	77 17 33 3 24 64 2 3 18 16 27	77 23 20 4 30 60 1 4 17 15 23	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	953 271 290 42 350 942 42 54 373 191 282	395 82 176 15 122 349 17 21 128 90 93	509 178 95 26 210 503 14 29 195 88	29 5 13 1 10 52 7 2 28 6 9	20 6 6 8 8 8 9 4 2 22 7	73 74 75 76 77 78 79 80 81 82 83 84

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

	-	· , , .		Ohio		
	Cause of death		Wh	ite	Allo	ther
	•	Total	Male	Female	Male	Female
01	Ischemic heart disease	34,205	17,524	14,144	1,404	1,133
02 03	Without mention of hypertensive disease (.9)	5,002 29,203	2,074 15,450	2,237 11,907	329 1,075	362 771
04 05	Other acute or subacute forms of ischemic heart disease	15,945 137	9,431 78	5,659 55	500 1	355 3
08 07	Chronic ischemic heart disease — 412 Angina pectoris — 413	18,118 5	8,015	8,425 5	903	775
08 09	Other forms of heart disease 420-429 Nonthamper to the myocardite 420-429 Nonthamper caute perfectility and out to myocarditie 420-429	2,129 23	980 12	880	143	126 2
10	Acute and subacute endocarditis 421 Chronic disease of endocardium 424	30 58	14 27	12 30	4	=
11 12	Of mitral valve, nonzheumatic	6	2	4	1 -	1
13 14	Of aortic valve, nonrheumatic 424.1 Of other endocardial structures 424.9	8 44	4 21	22		
15 16	Symptomatic heart disease 427 Other myocardial Insufficiency 428	1,434 123	640 52	623 66	80	. 91 5
17	All other forms of heart disease	461 [.]	235	142	56	28
18 19	Cerebrovascular diseases — 430-438 With hypertension (benign) (.0)	9,417 1,233	3,600 404	5,022 641	386 89	409 99
20		8,184	3,196	4,381	297	310
21 22	Without mention or hyperension (.3) 430 Subarachnoid hemorrhage 431 Cerebral hemorrhage 431 Cerebral thrombosis 433	432 1,256	152 479	216 615	29 99	35 63
23 24	Corphral embolism 434	2,478 36	973 12	1,337 20	88 2	80
25 26	Cerebral embolism 434 Other specified acute cerebrovascular diseases 432,435 Acute but ill-defined cerebrovascular disease 436	176 3,157	4 93 1,201	71 1,680	5 119	7 157
27	Other cerebrovascular diseases	1,882	690	1,083	44	65
28	Diseases of arteries, arterioles, and capillaries440-448	3,091 1,723	1,429 664	1,460 973	100 38	102 48
29 30	Arterioscierosis 440 Aortic aneurysm (nonsyphilitic) 441 Gangrapa 445	703	484	167	33	19
31 32	Arterioscierosis 440 Aortic aneurysm (nonsyphilitic) 441 Gangrene 445 All other diseases of arteries, arterioles, and capillaries 445 All other diseases of veins and lymphatics and other diseases of circulatory system 450-458 Venous thrombosis and embolism 450-453 Other diseases of circulatory system 454-458	167 498	69 212	84 236	3 26	11 24
33 34	Diseases of veins and lymphatics and other diseases of circulatory system 450-458	858 765	353 304	390 356	B1 53	24 54 52
35	Other diseases of circulatory system ————————————————————————————————————	93	49	34	8	2
36	ARII Diseases of the receivance custom	5,639	3,202	1,956	314	167
37	Acute upper respiratory infections —	25	14	8	2	1
38 39	168uonza	42 339	19 119	14 215	7	2 4
40 41	Illustra	2,316 89	1,117 43	958 41	139 4	102
42 43	Viral pneumonia 480 Bacterial pneumonia 481,482 Acute Intersitital pneumonia 484 Bronchopneumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms 483,486	248 21	126 9	81 7	24 4	17
44	Bronchopneumonia, organism unspecified 485	800	373	358	39	30 53
45 46	Preumonia due to otner and unspecified organisms 483,486 Bronchilis, emphysema, and asthma 490.493	1,158 1,374	566 947	471 341	68 58	53 28
47	Bronchilis, unqualified	34	15	15	1	3
48 49	Chronic bronchitis	229 1,036	150 760	66 218	9 45	13
50 51	Bronchitis, unqualified	75	22	42	3 -	8 -
52 53 54	Empyema and abscess of lung510,513	59 16	30 ·	17	10 2	2
54	Color Colo	152	82	58	6	6
55 56	Bronchiectasis	32 1,284	13 855	16 323	2 87	19
57	IX. Diseases of the digestive system	3,159	1,608	1,168	222	161
58	Diseases of teeth and supporting structures520-525	1		1		-
59 60	Peptic ulcer — — — — — — — — — — — — — — — — — — —	292 118	162 51	100 50	24 14	6
61 62	Ulcer of duodenum ————————————————————————————————————	126 48	80 31	38 12	7 3	1 2
63 64	Gastritis and duodenitis	29 35	17 18	12	2	3
65	Hernia and intestinal obstruction550-553,560	285	111	154	وُ	11
66	Gastroenteritis and collitis, except ulcerative, of noninfectious origin —	1 1	- 49	.1	- 2	- 5
67 68	Chronic enteritis and ulcerative colitis563	143 51	19	87 30	2	انہ
69 70	Alcoholic	1,406 484	814 272	385 107	129 66	78 39 12
71 72	Other specified	215 707	125 417	59 219	19 44	12 27
73	Cholelithlasis, cholecystitis and cholangitis	132	54	69	1	в
74	Other diseases of digestive system	784 1,233	364	317	53	50
75	A. Diseases of the gentournary system————————————————————————————————————	·	558	488	95	92
76 77	Nephritis and rephrosis 580-584 Acute nephritis 580 Nephrotic syndrome 581	421 65	168 29	171 29	42 4	40 3
78 79	Nephrotic syndrome	11 345	5 134	140	2 36	2
80	Infections of kidney	234	82	122	8	35 22
81 82	Other diseases of urinary system ————————————————————————————————————	24 434	8 226	12 150	3 32	1 26
83 84	Calcul of urinary system	55	49	4	6	***
85	Other diseases of genital organs ————————————————————————————————————	61	25	29	4	3
86	XI. Complications of pregnancy, childbirth, and the puerperium	19		13		é
87 88	Ectopic pregnancy — 631 Toxemias of pregnancy and the puerperium, except abortion with toxemia — 636-639 Hemorrhage of pregnancy and childbirth — 632,651-653	3 3	:::	1 3	:::	2

and Sex: United States and Each State, 1976—Con.

	-	Oklahoma				****	Oregon		•		Í	Pennsylvania		•	
	W	ite	All c	other		Wh	ite	All	other	T-4-1	W	ilte	All o	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
8,755 4,994 368 3,390 9 8 6 6 1 - 5 692 567 443 3,000 313 2,687 444 1,359 837 445 366 269 837 445 192 36 166 269 310 68 3452 96 177 358 878 494 98 887 192 29 17 358 311 192 29 29 17 358 311 192 29 29 17 358 311 192 29 29 17 358 311 192 29 29 17 358 311 192 29 29 17 358 311 192 29 29 17 358 311 192 29 29 17 358 311 192 32 32 11 11 29 32 32 11 11 29 32 32 11 11 29 32 32 11 11 32 38 38 38 38 39 447 31 31 31 32 38 38 38 38 38 38 38 38 38 38 38 38 38	3 3 4 4 290 217 3 3 4 183 3 18 6 8 6 3 3 13 14 2 2 142 201 63 13 14 4 6 6 30 3 3 8 6 6 9 9 7 10 10 10 10 10 10 10 10 10 10 10 10 10	3,365 432 2,933 1,557 404 5 2 317 2 317 2 317 315 4 1,579 304 4 5 6 1,579 304 1,425 5 4 1,425 5 1,425	499 205 355 19-1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4 4 - 34 19 5 5 10 4 13 33 34 2 2 - 12 9 9	6,611 6,642 5,980 2,370 3,873 440 18 15 2,014 15 55 11 10 10 11 10 10 11 10 10 11 10 11 11	3,850 3,540 1,698 27 2,124 1 218 86 862 247 7 146 862 247 207 4 31 394 86 862 397 207 4 31 394 86 86 87 207 128 139 128 149 159 160 172 173 174 175 175 175 175 175 175 175 175 175 175	2,688 2,352 10,676 212 3 6 6 6 1377 51,266 11,224 349 374 1,122 436 349 1177 22 436 436 1177 217 436 436 437 437 438 438 439 430 430 431 431 431 432 433 434 436 437 438 438 438 438 438 438 438 438 438 438	58134512 - 14 - 14 - 12 - 14 - 14 - 14 - 14 -	35 32 8 17 16 1 1 1 2 1 2 1 5 16 2 4 7 1 2 7 1 6 2 2 1 1 1 1 1 2 1 1 1 1 1 2 1 2 1 1 3 2 1 1 1 1	134 568 384 334 39 1,704 568 202 934 1,268 1,268 1,649 611 143 14 454 181 20 761 20 20	22,787 2,053 20,784 113,339 1166 9,329 3 1,599 8 19 366 4 11 11,213 166 257 4,128 481 3,647 160 738 1,725 739 643 531 471 60 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 104 4,653 3 25 107 7 800 666 29 27 7 800 67 7 7 1,039 955 570 7 348 255 70	19.589 12.415 17.772 17.774 10.818 11.7174 10.818 11.7174 10.818 11.7175 10.818 11.7175 10.818 11.7175 11.736 11.7	1,084 1711 1913 155 1772 1815 155 1772 1815 1815 1815 1815 1815 1815 1815 181	1,101 218 883 50 600 1 223 - 23 - 33 183 4 31 193 193 193 193 193 193 193 193 194 195 195 195 195 195 195 195 195 195 195	401 414 424 434 445 447 488 457 555 557 558 661 662 664 667 668 669 771 772 773 779 801 822 823 824 85 86 878 88

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

					Ohio		
	Cause of death			w	nite	All c	other
	-		Total	Male	Female	Male	Fema
bortions		640-645	_		_		
The state of the state of the state of	P 1 P P	010 014			-		ĺ
Abortion induced for other Spontaneous abortion	ner reasons — — — — — — — — — — — — — — — — — — —	642 643			_ [***	ł
Other and unspecified a	abortions	644,645	1	• • •		***	
iepsis of childbirth and th	pregnancy childhirth and the premerium	630 633-635 654-662 672 674-678	4 6		2 5	***	1
	par indications her reasons abortions ie puerperlum pregnancy, childbirth, and the puerperlum of complications		ž		- i		
XII. Diseases of	the skin and subcutaneous tissue		126	35	64	14	
nfections of skin and sub- Other diseases of skin and	cutaneous tissued subcutaneous tissue	680-686 690-709	29 97	10 25	13 51	4 10	
	f the musculoskeletal system and connective tissue		259	78	143	10	
			81	25	48	2	
Ionarticular rheumatism a	nd rheumatism, unspecified	716-718	. 22	9	10	1	
Osteomyelitis and periostiti	is	720 727 725 729	13 11	6 5	5 5	1	
Other diseases of musculo	nd rheumatism, unspecified- is	721-726,728-734	132	33	75	6	
_	anomalies		664	306	282	31	
oina bifida		741	26	7	18	1	
ongenital hydrocephalus	and other congenital anomalies of nervous system	740,742,743	103	45	46	5	
congenital anomalies of hi Other congenital anomalies	s of circulatory system	746 747	247 56	120 21	103 24	10	
Cleft palate and cleft lip-	s of circulatory system	749	232	113	91	9	
•	•					_	
,	ses of mortality in early infancy	•	1,249	555	397	156	
	and III-defined conditions		1,462	724	492	1,69	
enility without mention of ymptoms and other ill-det	psychosis	794 780-792, 795, 796	34 1,428	. 11 713	21 471	1 168	
E XVII. Acciden	its, poisonings, and violence		6,494	3,784	1,758	721	
ccidents	accidents	E800-E949	4,208	2,536	1,240	311	
Railway accidents ——			27 1,917	1,264	3 497	1 117	
Motor vehicle traffic a	accidents	E810-E819		1,239	490	116	
Motor vehicle traffic	c accident involving collision with train ————————————————————————————————————	——————————————————————————————————————	65 614	35 379	27 195	3 26	1
Motor vehicle traffic	c accident involving collision with pedestrian	E812	295	174	85	30	
Other motor vehicle	traffic accidents involving collision	E811,E813,E815	319	222	61	29	
Noncollision motor	vehicle traffic accidents —	E816-E818	228 363	167 262	42 80	14 14	1
Motor vehicle nontraff	fic accidents	E820-E823	33	25	7	1	
Other road vehicle acciden	dents	E825-E827	13 36	10 29	2 4	- 3	
Air and space transport	accidents — c accident involving collision with train — c accident involving collision with another motor vehicle — c accident involving collision with pedestrian — traffic accidents involving collision — vehicle traffic accidents — c accident of unspecified nature — c accident of unspecified nature — dents — dents — dents — dents — accidents — den	E840-E845	25	23	2	2	
Accidental poisoning — Accidental poisoning [by drugs and medicaments	E850-E859	238 93	117 39	66 30	36 15	
Accidental poisoning a Accidental poisoning a	by other solid and liquid substances————————————————————————————————————	E860-E869	32 113	10 68	9 27	9 12]
Accidental falls			731	309	370	39	1
Fall on same level to	anoner	E880-E884	190 47	111 15	56 27	20 3	!
Other and unspecified	i falls	E887	494	183	287	16	
Accidents caused by fire	es and flames	E890-E899	251 181	123 130	77 24	26 23	1
Inhalation and ingestion	of food or other object causing obstruction or suffocation—	E910 E911,E912	156	78	57	15	1
Accident caused by fire	arm missile	E922	56 240	43 195	7 29	4 14	ł
Accident caused by a	cutting or plercing instrument	E310-E321,E323-E328	6	5	1	_	l
Accident caused by e	explosive material————————————————————————————————————	E923	20	14	4	2	l
Accident caused by h Accident caused by a	ior substance, corrosive liquid, steam, or radiation————————————————————————————————————	E924,E926	12 55	5 46	4	3	ł
Other accidents maini	y of industrial type	E916-E919,E921,E927,E928	147	125	14	6	1
All other accidents ——	accidents— by drugs and medicaments by other solid and liquid substances— by gases and vapors— another————————————————————————————————————		134 203	61 131	52 50	13 20	l
			1,347 165	895 63	357 93	71 3	1
Suicide from poisoning t	by solid or liquid substance	E951,E952	208	127	80		ı
Suicide by hanging, stra Suicide by firearm and	ngulation, and suffocation————————————————————————————————————	E953 E955	183 683	124 523	45 102	12 45	
Suicide by all other mea	ans	E954,E956-E959	108	58	37	11	l
Assault by firearm and	explosive ————————————————————————————————————	E960-E978	793 534	275 195	118 55	322 236	
Assault by cutting and p	piercing instrument		86 151	· 19	16 46	41 30	l
Legal execution——		E978	-	-	-		i
Other legal intervention-	ther accidentally or purposely inflicted	E970-E977	22	6	1	15	1
ijuries undetermined whet njuries resultina from oner	ther accidentally or purposely inflicted————————————————————————————————————	E980-E989	146	78	43	17	i
,			. 1	, "		1	

and Sex: United States and Each State, 1976—Con.

1			Oklahoma					Oregon					Pennsylvania]
Male Formule Formule Formule Male Formu		W	ilte	All c	other		Wh	ite	All c	other		w	nite	All c	other	
	Total	Male	Female	Male	Female	Total	Male	Female'	Male	Female	Total	Male	Female	Male	Female].
1	- - 1 3 1	•••	1 2		- - 1	1		- - 1	•••	11111	- 1 - 5		1 3 3		- - - 2 -	01 02 03 04 05 06 07 08
10	4	3	_	1	_	7	3	4	_	_	26	10	. 9	1	24 6 . 18	09 10 11
1	32 - 4 3	13 -3 1	17 - 1 1	- - -	`2 - - 1	15 3 - 3	5 1 2	13 2 - 3	1	- 13	65 8 8 9	33 3 4 4	45 5 3 5	4 - 1	25 3 - - - . 22	12 13 14 15 16 17
412	4 22 53 16 -	1 9 27 7	2 7 18 4	- 5 4 2	1 1 4	3 19 62 16	10 32 6	3 8 29 10	, :	1 1	17 78 262 53	9 31 130 25	8 36 97 16 -	5 16 3	51 6 19 9	18 19 20 21 22 23 24
200 160 141 07 22 300 160 128 0 0 128 0 108 128 0 0 1.855 1.204 544 689 19 7.166 4.177 1.931 765 1.806	349	160	105	49	35	176	101	66	5	. 4	i l	-			136	25
1,889	20	6	14			23	6	17	_		33	9	23	_	413 1 412	26 27 28
66 39 18 6 3 44 27 13 3 1 196 119 49 18 17 9 6 - 2 26 16 8 1 1 65 39 15 8 227 19 4 3 1 7 3 4 - - 32 14 10 6 221 111 8 3 - 111 8 1 2 - 39 66 24 8 40 30 9 1 - 46 36 8 2 - 314 171 102 27 10 3 7 - - 13 6 6 - - 1 7 7 - - - 314 171 102 27 - - - - - 1 7 7 -	1,689 2 871 854 29 314 91 121 126 173	999 - 509 499 17 175 47 78 81 101	475 	145 2 81 79 2 24 14 10 13 16 2	70 39 39 2 12 10 7 5 3	1,301 8 636 616 20 189 80 56 83 188 20	866 431 415 11 121 43 42 66 132	379 2 178 175 6	44 - 22 21 2 4 6 1 2 6	12 - 5 5 1 - 1 1 1	4,777 26 2,071 2,038 25 599 379 304 269 462 33	2,886 16 1,382 1,354 12 381 215 227 205 314 28	1,429 2 546 544 12 187 118 50 46 131 2	321 8 107 104 1 22 33 22 16 10 3	273 141 - 36 36 - 9 13 5 2 7	29 30 31 32 33 34 35 36 37 38 39 40 41 42 43
218 99 43 64 12 97 48 31 14 4 743 243 102 319 154 67 32 47 8 53 31 11 9 2 432 151 50 197 27 10 2 14 1 16 8 5 2 1 158 38 14 85 28 16 9 -	66 17 27 22 184 40 10 134 111 86 40 35 111 2 11 2 30 66 62 87	39 9 19 11 92 30 3 59 61 50 27 90 2 8 8 1 1 25 54	18 6 4 85 9 7 7 69 227 16 12 - 3 - 3 6 22 23	33 44 1 3 166 2 3 6 1 5 2 7	321 3 - 3744413 - 111551	44 26 7 11 167 48 13 108 27 23 89 1 9 71 45 52	27 16 3 8 8 82 36 6 40 37 59 118 81 1 7 8 6 23 40	8 4 4 1 81 8 6 67 225 15 12 2 3 4 - 1 1 21 11	1 - 2 2 2 2 5 4 1 2 2 4 1 3 1	1 - 2 - 1 - 2	32 99 915 314 7 594 364 183 78 254 11 22 14 38 169 220 244	144 666 406 406 171 7 228 188 145 78 61 209 4 15 4 35 151 97	15 100 24 427 102 325 325 123 21 54 54 2 56 11 103 67	6 6 6 53 27 - 266 39 19 19 3 5 3 2 6 6 14 21	10 5 2 3 29 14 15 34 2 10 1 1 1 1 1 1 1 6 9	45 46 47 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
		159	42 3	1 5 9 1.	1 - - 3		12 22 30 153 23	11 44 12	- 3 4 -	1		B6	83 32	4 16 24 25	27 10 1 4 6 6	68 69
9 6 - 3 - 2 1 - - 3 - 2 1 - - - 3 - 2 - <td>- 9</td> <td>10 16 - 6</td> <td>-</td> <td>14 - - 3</td> <td>1 3 - -</td> <td>53 16 26 - 2</td> <td>31 8 8 -</td> <td>11 5 15 -</td> <td>9 2 2 - 1</td> <td>2 1 1 - -</td> <td>5</td> <td>151 38 52 - 2</td> <td>-</td> <td>3</td> <td>79 34 21 24 - 26</td> <td>70 71 72 73 74 75 76 77</td>	- 9	10 16 - 6	-	14 - - 3	1 3 - -	53 16 26 - 2	31 8 8 -	11 5 15 -	9 2 2 - 1	2 1 1 - -	5	151 38 52 - 2	-	3	79 34 21 24 - 26	70 71 72 73 74 75 76 77

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of death are category numbers of the Eighth Revision International Classification of	. Discases, A	•	hode Island	. Jui-digit S	ancategory
	Cause of death		Wh	ite	Allo	ther
		Total	Male	Female	Male	Female
01	All causes———————————————————————————————————	9,200	4,766	4,217	126	91
02	Infective and parasitic diseases—	72	34	34	2	2
03 04	Cholera	-	-	-	-	-
05	Paratyphold fever and other Salmonella infections — — — — — — — — — — — — — — — — — — —	-	-	=		
06 07	Partatyprior dever and other Samonella infections — — — — — — — — — — — — — — — — — — —	-	-1		=(
08 09		7 11	5 5	2 4	2	-
10 11	Tuberculosis of respiratory system	7	- 4	2	1	-
12 13	Tuberculosis of lones and joints ————————————————————————————————————	-	-1	_	Ĩ.	7 7
14 15	Utrer tuberculosis, including late effects 016 017 019 I	3	7	- 2	1	· [
16	Plague	-	-	-	-1	_ [
17 18	Anthrax	-	= 1		. [-
19 20	Leprosy	· =	=	_		- 1
21 22	Whooping cough— O33 Streptococcal sore throat and scarlet fever — O34	-	-	-	-1	-
23 24	334 Streptococcal sore throat and scarlet fever	- I	-1	-		
25 26	Tetanus	32	12	18		- 2
27 28	Other bacterial diseases	4	2	2		-
29	Lete effects of courts policywaliking	_	_	_	_	_
30 31	244	-	- 1	<u> </u>	<u>-</u>	-
32 33	Yellow fever	- 2				
34 35	Late effects of viral encephalitis	- 2	1	- [<u>-</u>	
36 37	Rabies		-	- a		= = =
38 39	Typhus and other rickettsicses — — — — — — — — — — — — — — — — — —		=	-	Ē	= [
40 41	Viral encephalitis .062-065 Late effects of viral encephalitis .066 Infectious hepatitis .070 Rabies .071 Other viral diseases .045,046,051-054,056,057,061,067,068,072-079 Typhus and other rickettsloses .080-083 Malaria .084 Trypanosomiasis .085,087 Relapsing fever .088	-	-	-	2	-
42	Syphilis and its sequelae 990-097 Congenital syphilis - 990 Early syphilis, symptomatic 991 Aneurysm of aorta, specified as syphilitid 993.0	-	_	_	_	_
43 44	Congenital syphilis, symptomatic —	-	<u>-</u>	=	_	
45 46	Aneurysm of aorta, specified as syphilitic		-	=		
47 48	Tabes dorsalis	-11		=	=	-
49 50	Other syphilis of central nervous system	-	-1	-		# .
51 52	Gonococcal Infections	<u>-</u>	-1	- [=	-
53 54	Aneurysm of aorta, specified as syphilitic	-11	=			
55 56	Other helminthionen	- []		=	<u> </u>	=
57		5	3	2	~]	-
58	II. Neoplasms	2,140	1,130	967	25	18
59 60	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	2,111 44	1,118 34	951 8	25 1	17
61 62	Of tip	- B	- 8	<u> </u>		<u>-</u>
63 64	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	15 21	11 15	3 5		1
65	Malignant neoplasms of digestive organs and peritoneum ————————————————————————————————————	660	347	300	9	4
66 67	Malignant neoplasms of digestive organs and peritoneum 150-159 Of esophagus 150 Of stomach 151 Of small intestine, including duodenum 152	50 101	39 58	7 40	4 3	
68 69	Of small intestine, including duodenum	1 278	123	1 150	2	- 3
70 71	Cecum, appendix, and ascending colon———————————————————————————————————	22 11	11	11 6	=	
72 73	Of small intestine, including duodenum	9 34	5 3 14	5 20	-	1
74 75	Large intestine (including colon), part unspecified ————————————————————————————————————	186 16	82 8	100	2	2
76 77	Of rectum and rectosigmoid junction	69 · 18	41 13	28 5	-	-
78 79	Of gallbladder and bile ducts —	32 100	12 55	20 45	=	<u>-</u>
80		11	6	4	-	1
81 82	Malignant neoplasms of respiratory system ————————————————————————————————————	480 22	354 18	117 4	8 ~	1 -
83 84	Of larynx - 161 Of trachea, bronchus, and lung - 162 Of other parts of respiratory system - 160,163 Malignant neoplasms of bone, connective tissue, skin, and breast - 170-174	445 13	327	109	8	1
85 86	Malignant neoplasms of bone, connective tissue, skin, and breast	240	23 1	214	=1	3
87 88	Malignant risoprasms of bone, connective usale, skin, and breast	9 23	3 17	6	=	i i
89	Of breast	202	2	198	-1	2

and Sex: United States and Each State, 1976-Con.

numbers wh	s which do not correspond exactly with the International Classification of Diseases (ICD) are identified b						entitled by	an asterisk;	see reconi		iixj		F		
	S	outh Carolina	·				South Dakota				_	Tennessee		<u> </u>	
Total	W	ilte	All c	other	Total	W	lite	All o	other	Total	W	nite	All c		-
	Male	Female	Male	Female		Male	Female	Male	Female		Male	Female	Male	Female	-
23,680	8,820	6,862	4,420	3,578	6,742	3,548	2,745	261	. 188	38,970	18,186	13,933	3,771	3,080	01
277	72	54	99	· 52	41	16	12	6	7	378	149	127	52 -	50	02
1 3	-	- 2	1	1 - -	1 1	=	-	-	-	1 1		1	- - 1	-	04 05 06
39	5 16 14	- 7 2 2	19	8	- 5	- - 1	- 4	<u> </u>	_	43 93	12	. 20	- 5	6	07 08
39 63 44 1	16 14 -		37 25 1	. 3 -	9 4 1	=	-	6 3 1	3 1 -	79 2	51 45	27 26	10 6 1	5 2 1	09 10 11
=] -	-		- - 4	- - 4	-		- - 2	- - 2	1 - 2	- 1	- -	- ' - 1	1 -	12 13 14
14	1	-	9 2	1	-	=	=		-	9	. 5	1	2	1	15
		· -	- -	- - -	111	-	- - -	-		-	-	-	- -	-	16 17 18
=	-	- - -		-	-		_	· -	-			-	- -	=	l 19
=] =	[-	-	- - -	-	-	-	- -	Ξ				- - 1	-	20 21 22 23 24 25 26 27 28
6 1 95	31	2 1 18	- 22	I – i	2 - 17	2 - 9	- 6		_ _ 2	11 : 126	4 - 37	5 - 39 5	1 - 28	1 22 3	24 25 26
16	4	4	6 -	24 2 -	1 -	1 -	-	-	-	14 -	5	5 -	1 -	3 -	27 28
1]] =	=	. 1	-	-	=	- -	=	=		=	1 - -	=	=	29 30
5		1	- 1	-	- 1		=		-	- 12	- 6	- 2		4	29 30 31 32 33 34 35 36 37
1 4	1	2	1 -	1	- 2 -	1	-	-	1 -	15	6	7	1	1	35 36
17	4	- 8 1	1 2 -	· 4	2 -	1 - -	-	=		24 3	10 1	13 1 -	1		37 38 39
] =] =	=	=	= =	_ _	-	-	=	=	=	=	Ξ	-	-	40 41
. 1	=	=	1 1		- -	_	_	-	=	3 -		=	1 -	2 -	42 43
- 1		=	-	=		-	-	=	=	- 3	=	- - -	- - 1	- 2	44 45 46
=	-	:	=	-	-	_	=] <u> </u>	_	-	-	- -	=	=	47 48 49
=	=		=	_	1	-	=	=	=	-		=	=	<u>-</u>	50 51 52
=	-	=	-	=		-	=	=	-		-	=			53 54
-	:	-	- 7	- - 3	- - 3	- 1	- - 2	=	=	31	- - 17	- - 6	- 3	- - 5	55 56 57
20 4,014	1,570	1,293	637	514	1,261	691	542	. 9	19	7,294	3,365	2,632	749	548	58
3,957 85 2	1,555 39 2	1,272 18	627 19	503 9	1,243 6	679 3	536 3	9 -	19	7,202 183 5	3,334 84	2,597 54	739 32	592 13 - 3 2 8	59 60
I 1B	9 8	- 3 9	4 5	2 2 5	_	- 2		=	-	32 62 84	4 16 27 37	1 9 26 18	4 7	- 3 2	61 62 63 64
24 41	20	6	10	143	3 3 355	189	2 159	- 3	- 4		H	708	21 182	1	
923 83 139 8 336 22 9 8 14	319 25 39	309 8 32 3	152 37 42	13 26	18	16 36	2 17		=		726 55 109 5 252 18 6 6 15 207	34 68 5	31 41	9 18	66 67
8 336 22	25 39 3 124	129 12 12 4	31	13 26 1 52 2	53 3 147 16 6 4	1 64 8	82 10	- - - - - - - -	-	692 63	252 18	339 34 10 7	37 5	64 6	69 70
9 8	4 2 3	4 1 9	1 1	5	1 11	64 8 2 - 7, 49	4 3 4	=	1		6 6 15	10 7 21	=	1 1	71 72 73
273 10	106	101	27	1 39 5	98 12 31	!! _	49	1	=	1 9	207	21 260 7 54	30 2 11	52 	74 75
273 10 68 29 34 213	22 12 14 77	29 8 15 77	1 27 - 9 7	8 2 3 38	31 9 15 75	18 7 6	12 2 7	- 2	2	76	60 20 24 191	8 48	9 1	153 9 18 64 64 1 1 52 13 3 4 3	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79
	3	B	21 2	38	I ⁴	39 2	33 2	-		34	10	13	48 4		1
1,012	630 19 607	143 2 137	201 8	38	247 10 234	190 8 180	52 2 49	3 -3	2 - 2	62	1,301 35 1,255	294 12 271	232 11 220	63 4 56	81 82 83
963 20 440	4 46	137 4 304	5 8	31 7 82	1 3	14 14	1 117	=	7	1,802 26 776 38	1,255 11 113 21	271 11 556 13	1 13	94	84 85
1,012 29 983 20 440 19 24 72 325	4 46 6 10 27 3	7 4 38	188 5 8 3 3 2	82 3 7 5	18	1 10 10	3 3 8	- - - - -	1 - 5	24	10 81	13 8 64	2 3 4 4	4 56 3 94 2 3 2 87	82 83 84 85 86 87 88 89
325]] 3	255	1 -	67	109	i	103	-	5	563	1	471	[4	J 67	89

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=			F	inode Island		
	Cause of death	Total	Wi	ite	Alfo	ther
		TOTAL	Male	Female	Male	Female
	Malignant neoplasms, etc.—Con.					
01 02	Malignant neoplasms of genital organs — 180-187 Of cervix uteri — 180 Of other parts of uterus — 181,182	249 23	119	126 23	2	2
03	Of other parts of uterus — 181,182 Of overy, falloplan tube, and broad tigament — 183 Of other and unspecified female genital organs — 184	40	:::	40	•••	-!
04 05	Of overy, reacopian tube, and orean agament————————————————————————————————————	61 4	:::	59 4	***	2
06 07	Of prostate 185 Of all other and unspecified male central organs 186 187	114	112 7	***	2	***
08 09	Of prostate 185 Of all other and unspecified male genital organs 186,187 Malignant neoplasms of urinary organs 188,189 Of bladder 188,189	104	74	30		""
10	Of other and unspecified urinary organs	71 33	53 21	18 12	_	
11	Mallgnant neoplasms of other and unspecified sites	170	79	82	3	6
12 13	Of brain and other parts of nervous system	3 49	2 24	24	Ī	7
14 15	Of thyroid gland — 193 Other — — 194-199	110	3 50	53	3	1
16 17	Leukemia	75	44	30	ĭ	21
18	Myelold levkemle	20 38	11 23	9 15]	.
19 20	Myelold leukemla 205 Monocytic leukemia 206 Other and unspecified leukemia 207	13	3 7	1 5	7 [=1
21	Other recolleges of hypothesis and hometonoistic ficeurs	89	44	44	1	- 1
22 23	Lymphosarcoma and refloutum cell sarcoma 200 Hodgikin's disease 201 Multiple myeloma 203	30	16	14	-1	-]
24	Multiple myeloma ————————————————————————————————————	7 20	4 11	3 8	1	.
25 26	All other neoplasms of lymphatic and hematopoietic tissues — 202,208,209 Benign neoplasms and neoplasms of unspecified nature — 210-239	32 29	13 12	19 16	<u>-</u> 1	
27 28	Benign neoplasms and neoplasms of unspecified nature 210-239 Benign neoplasms of female genital organs 218-221	1		1		
29	beingin neoplasms or eye, oran, and other parts or nervous system	3 5	2 3	1 2	-	<u> </u>
30 31	Neoplasms of unspecified nature of female genital organs — 234.236		•••	-	***	
32	Benign neoplasms of female genital organs	14	5 2	8 4		1
33	III. Endocrine, nutritional, and metabolic diseases —————————————————————————————————	254	102	148	2	2
34 35	Nontoxic goiter240,241	-	-	- 1	-	-
36	Nontoxic gotter	2	1	2 -	- [=
37 38	Diseases of pilvitons aland	212	80 2	129	1	2
39	Diseases of thymus gland 235 Diseases of thymus gland 254 Diseases of adranal gland 255 Night deficiency 255	-	-			<u> </u>
40 41	Diseases of adranal gland	- []	_		<u> </u>	
42 43	255 Diseases of admini granu 255 Niacin deficiency 262 Other avitaminoses and nutritional deficiencies 260,261,263-269 Cystic fibrosis 273,0	7 5	3 4	4	-	<u> </u>
44	All other endocrine and metabolic diseases — 251,252,256-258,270-272,273.1-279	25	12	12	1	- [
45	IV. Diseases of the blood and blood-forming organs————————————————————————————————————	16	8	В	_	-
46	Anemias 280-285 Deficiency anemias ————————————————————————————————————	11	5	6	_	-1
47 48	Deficiency anemias	2	1	11		
49	Aplastic anemia284	5	3	2	-	- 1
50 51	Purpura and other hemorphatic conditions	3	1	2	- 1	- 1
52	All other diseases of blood and blood-forming organs — 286,288,289	4	ż	2	-	-
53	V. Mental disorders	79	58	17	2	2
54	Sentile and presentile dementias	10	6	4	_	
55 56	Alcoholic psychoses	2 2	2	7		<u>-</u> 1
57 58	Alcoholism	48 15	37 11	7 4	2	2
59	Other neuroses, personality disorders, and nonpsychotic mental disorders300-302,304-309 Mental retardation310-315	2	'i	1		=
60	VI. Diseases of the nervous system and sense organs	62	24	36	1	1
61	Meningitis	6	ا ـ	5	_ }	1
62 63	Hereditary neuromuscular disorders	7	<u>-</u>	-	-1	-
64	Porphylin celture	14	9	5	=	-
65 66		3 2	:	2		
67 68	Inflammatory diseases of eye	<u> </u>	- [- [-	Ξl
69	Cataract 374 Glaucoma 375 Olitis media and mastoidifiis 381-383	=	-	٦ [-	<i>-</i> [
70 71	Obits media and mastoidilis — 331-333 All other diseases of nervous system and sense organs — 321-324,331-333,341,344,346-358,370-373,376-380,384-389	- []	-	-	-	-
		30	• 11	18	1	-1
72	VII. Diseases of the circulatory system————————————————————————————————————	4,979	2,508	2,397	36	38
73	Active rheumatic fever	-	-	-		-
74 75	Chronic rheumatic heart disease	84 23	38 5	46 18		
76 77	Diseases of aortic valve	24	14	10	Ξ	-[
78	Other rheumatic heart diseases — 393,396,398 Hypertensive disease — 400-404	35	18	17	-	
79 80	Malignant hypertension	72	29 2	41	1	1
81 82	Essential benign hypertension 401	6	2	4		
83	Hypertensive renal disease 403	31 27	13 10	17 17	-	1
84	Hypertensive heart and renal disease	4 }	2	2	-	- I

and Sex: United States and Each State, 1976-Con.

	s	outh Carolina		-		5	South Dakota					Tennessee			Ī
	Wi	nite	All o	other .	Talal	Wh	iite	All	other	T-4-1	Wi	nite	Alto	ther	
Total	Male	Female	Male	Female	totai	Male	Female	Male	Female	10121	Male	Female	Male	Female	
Total 530 96 74 99 13 236 12 172 102 70 413 46 88 315 146 58 7 35 238 64 37 57 10 8 2 29 7 580 1 5 7 475 1 1 34 9 44 63 43 41 88 20 5 15 15 135	Male 135 129 6 75 41 34 156 6 22 41 5 108 159 16 22 17 24 11 17 10 2 5 3 4 11 17 10 2 5 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	Female 1777 46 433 78 10 422 220 150 150 16 51 16 521 17 186 51 186 3 152 - 17 17 186 17 186 17 186 186 186 186 186 186 186 186 186 186	All d Male 113 107 9 36 27 9 43 1 7 134 166 8 3 39 10 2 3 3 82 1 1 60	Female 1055 50 31 121 3 187 187 187 187 187 187 187 187 187 187	Total 161 8 15 43 89 9 72 41 115 32 6 74 70 22 8 1 12 12 12 12 11 4 7 22 15 11 2 3 9 7 28 4 3 4 9 7	Male 91 88 83 477 316 58 16 29 400 12 21 1 1 6 4 46 39 7 1 2 3 12 11 2 3	Female 67 8 14 42 23 24 10 10 14 54 21 15 43 32 29 10 16 1 1 1 2 1 65	All c Male 1 1 1 1 1 1 1 1 2 4 4 1 3	Female 2	Total 843 123 108 182 26 386 18 270 145 125 746 8 194 155 87 136 9 134 123 134 132 134 132 136 9 17 14 17 6 541 17 7 6 541 17 7 6 541 18 19 17 18 18 18 18 18 18 18 18 18 18 18 18 18	-	Female 360 957 156 22 78 39 39 263 179 5 178 102 131 477 2 22 182 571 158 535 5 6 6 7 8 9 9 321 1 2 2 8 5 4 1 1 1 37 5 - 4 1 1 1 1 37 5 - 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Male 114		012 03 04 05 06 07 08 09 10 11 21 31 41 51 61 71 81 920 21 22 22 24 25 26 27 28 28 29 39 31 32 33 34 35 36 37 38 38 40 41 24 33 44 44 45 46 47 48 48 48 50 51 52 53 54 55 65 75 85 9
4 94 94 18 1 1 242 34 11 15 20 8 42 1 111 12,014 3 128 229 11 21 21 95 56 46	11 34 8 - B1 11 7 7 3 6 4 9 - 1 1 40 4,426 1	2 6 6 7 1 73 6 - 10 10 2 2 5 - 1 54 22 17 1 14 49 - 4 21 14 10 10 10 10 10 10 10 10 10 10 10 10 10	1 42 2 - 55 5 7 2 - 20 23 1,869 - 10 - 52 7	12 12 11 33 10 22 22 1 8 8 1,847 1 19 1 8 4 6	1 57 2 5 9 9 2 2 5 1 1 24 3,535 - 34 10 13 1 10 69	11 1,871	2	l –	33 5 1 1 2 46 2 2 2 2 2	305 46 14 21 42 15 37 - 1 1 1 20,732 4 194 60 61 67	1 144 20 122 9 222 13 13 - 1	14 9 5 108 14 1 9 19 4 12 - - 1 1 7,986 4 88		84 - 22 8 - 1 - 2 4 7 1,691 - 18 5 5 3 5 3 8 2 1 1 1 5 1 1 1 9	60 61 62 63 64 65 66 67 68 69 70 71 72

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

			F	hode Island		
	Cause of death	Total	Wh	ite	All o	ther
	•		Male	Female	Male	Female
01	Ischemic heart disease	3,617	1,907	1,663	22	25
02 03	With hypertensive disease (.0)	441 3,176	191 1,716	240 1,423	6 16	4 21
04	Acute myocardial infarction————————————————————————————————————	1,634	947	670	7	10
05 06	Chronic ischemic heart disease 412	8 1,974	3 957	5 987	15	15
07	Other ferms of heart diseases	1 121	- 64	1 52	- 4	7
08 09		2	2		-	
10 11	Nonrheumatic acute pericardits and acute myocarditis 420,422 Acute and subacute endocarditis 421 Chronic disease of endocardium 424 Of mitral valve, nonrheumatic 424.0 Of acritic valve, nonrheumatic 424.1 Of other endocardial structures 424.9	5 3	2 1	3 2	-	<u> </u>
12	Of mitral valve, nonrheumatic	-	- 1		- 1	-
13 14	Of acritic valve, nonrheumatic — 424.9 Of other endocardial structures — 424.9	2	_	2	-	
15 16	Of other endocardial structures 427.3 Symptomatic heart disease 427 Other myocardial insufficiency 428 All other forms of heart disease 423,425,426,429	78 5	39 4	37 1	1	1
17	All other forms of heart disease	28	16	9	3	-
18	Cerebrovascular diseases — 430-438 With hypertension (benign) (.0) Without mention of hypertension (.9) Subarachnoid hemorrhage — 430 Cerebral hemorrhage — 431	746	301	433	5	7
19 20	With hypertension (benign) (.0) Without mention of hypertension (.9)	83 663	38 263	43 390	1 4	1 6
21	Subarachnold hemorrhage 430	39 90	15 34	23 55		1
22 23		236	93	142	i] [
24	Cerebral embolism————————————————————————————————————	18	- 9	_ 9	-	-
25 26	Other specified acute cerebrovascular diseases 432,433 Acute but ill-defined cerebrovascular disease 436 Other cerebrovascular diseases 437,438	195	86	103	3	3
27	Other cerebrovascular diseases —————————————————————————————————	168	64	101	_	3
28 29	Diseases of arteries, arterioles, and capillaries	276 135	138 60	132 71	3 2	3 2
30	Acritic aneurysm (nonsyphilitic) 441	70	47	22	_ =	1
31	Gangrene 445	14 57	6 25	8 31	1	[]
32 33	Diseases of veins and lymphatics and other diseases of circulatory system 450-458 Venous thrombosis and embolism 450-453	63	31	30	1	1 1
34 35	Venous thrombosis and embolism	53 10	25 6	27 3	1 1	- ī
		484	291	179	10	ا ا
36	VIII. Diseases of the respiratory system	40+	291	175	,,,] [
37 38	Acute upper respiratory infections ————————————————————————————————————	<u> </u>	3	2	_	7
39 40	Influenza	35 181	11 90	24 85	7	اةِ ا
41	Visal provincia	3	1	2	=	1 71
42 43	Pacterial pneumonia — 481,482 Acute Interstitial pneumonia — 484 Bronchopneumonia, organism unspecified — 488	30	15 -	13	2:	1 - 1
44	Bronchopneumonia, organism unspecified 485	39	18	21	1	
45		109 87	56 64	49 22	2 1	2
46 47	Bronchitis, unqualified	2	1	1		
48 49		28 53	21 40	7 12	1	
50	Asthma	4	2	2	-	-
51 52	Hypertrophy of tonsils and adenoids — 500 Empyema and abscess of lung — 510,513	6	4			1 51
52 53 54	Pleurisy	1 10	5	1	- 1	
55	Other chromic intersutal pneumonia	7	3	4	ني ا	-
56	Other diseases of respiratory system————————————————————————————————————	151	111	35	4	'}
57	IX. Diseases of the digestive system	330	178	136	10	6
58	Diseases of teeth and supporting structures — 520-525 Particular — 531-533	33	17	 15	- 1	-
59 60	Ulcar of stomach	11	7	4] [
61 62	Ulcer of duodenum	21	9 1	11	1	<u>-</u>
63	Peptic uicer, site unspecified 533 Gastritis and duodentitis 535 Appendicitis 540-543 Hernia and intestinal obstruction 550-53,560 Gastropateritis and colitis, except ulcerative of poninfectious origin 561	9	7	2	_	-
64 65	Appendicitis540-543	28	. 9	18	7 1	ī
66	Restroenteritis and colitis except ulcerative of positifications ordain	_ [_		<u> </u>
67	Castroenteritis and colitis, except ulcerative, of noninfectious origin	20	9	11 2	-] [
68 69	Circlesia of liver	149	93	47	6	3
70	Alcoholic	81 15	48 10	28 . 3	4	1
71 72	Unspecified 511.6 Unspecified 571.6	53	35	16	i	i
73 74	Unspecified **571.9 Unspecified **571.9 Choleilithiasis, cholecystitis and cholangitis *574,575 Other diseases of digestive system *526-530,534,536,537,564-570,572,573,576,577	13 76	3 40	10 31	3	2
	X. Diseases of the genitourinary system	l li				l 1
75		128	59	61	2	6
76	Nephritis and nephrosis	41	24	14	1	2
77 78	Acute nephritis 580 Nephrotic syndrome 581 Chronic and unqualified nephritis and renal sclerosis 582-584	8 2	5 2	3		-
79	Chronic and unqualified nephritis and renal sclerosis	31 19	17 5	11 12	1	2 2
80 81	Calculi of urinary system	2	_	2		
82 83	Other diseases of urinary system————————————————————————————————————	54 6	23 6	29	1	1
84	Chronic and unqualitied reprints and renal scierosis S22-984 Infections of kidney 590 Calculi of urinary system 591,593,595-599 Cather diseases of urinary system 591,593,595-599 Cather diseases of breast 610,611 Cather diseases of genital organs 601-607,612-629	1 1		1 '	-	l -I
85	Other diseases of genital organs	5	1	3	-	1 1
86	XI. Complications of pregnancy, childbirth, and the puerperlum	2	•••	2	•••	-
87	Ectopic pregnancy ————————————————————————————————————	-		-		-
00	Ectopic pregnancy ————————————————————————————————————		• • •	5	***	1 :1
89	Heinormage of pregnancy and childorus 632,651-653	!!	• • • • •	, , -,	***	, ~1

and Sex: United States and Each State, 1976-Con.

,	s	outh Carolina				· •	South Dakota	,				Tennessee			
	W	ilte	All o	other	-	W	nite	· All c	other		w	nite	All o	other	
Total	Male	Female	Male	Female	. Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
7.121 1,075 6,046 4,100 4,100 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 4,100 6 1,004 6 1,	2,996 2,998 2,698 2,010 168 967 1 1 372 2 1 211 133 68 625 27 123 150 81 2248 840 641 663 2 2 4 134 234 4 4 29 3 3 4 637 7 1 170 292 31 170 292 31 33 363 77 11 33 37 37 37 37 37 37 37 37 37 37 37 37	1952 248 22 8 1 1 6 15 56 24 3 3 7 4 4 1 1 1 2 3 9 2 4 1 1 1 2 3 9 3 1 2 1 1 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1	1,005 222 783 758 9 438 213 100 7 485 108 108 108 108 108 108 108 108 108 108	9256 227 3 1 2 2 3 3 3 3 3 3 3 4 3 3	2,205 1,933 1,933 1,725 1,933 1,725 1,933 1,725 1,935	1,256 92 1,164 817 6 433 -137 -1 96 22 36 308 188 290 64 138 71 99 49 36 68 32 27 5 31 77 99 -10 11 77 99 -10 11 77 99 -10 11 77 99 -10 11 77 99 -10 11 77 99 -10 11 12 -1 3 38 17 47 81 11 66 61 122 7 -3 3 38 -6 -1 -3 -3 -3 -6 -3 -3 -6 -3 -3 -6 -6 -1 -7 -7 -3 -3 -3 -6 -6 -1 -7 -7 -3 -3 -3 -6 -6 -1 -7 -7 -7 -3 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	885 100 785 475 3 406 1 87 2 2 2 66 3 14 392 333 359 8 8 574 1 5 102 558 20 7 7 17 2 2 10 2 10 2 55 17 1 3 3 12 1 1 1 2 2 17 1 2 2 18 3 4 11 5 19 3 3 4 11 5 19 3 3 4 11 5 19 3 3 4 11 5 19 3 3 11 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38 137 26 12 - 9 - 1 4 - 4 - 4 - 4 - 4 - 4 - 4 -	26 3 23 15 - 11 - 8	13,104 1,1403 11,701 7,956 11,701 11,705 10,107 11,632 10,009 11,1632 11,001 11	6,460 512 5,948 4,557 11,892 370 3 4 4 4 1- 1 3 231 266 21,747 1,606 488 192 374 205 482 205 1,332 1,332 1,332 1,332 1,332 2,60 2,555 8 13 3,33 3,11 387 547 74 368 280 325 260 255 8 13 37 37 38 48 17 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4,661 557 4,104 2,525 7 2,127 256 48 49 2,176 2,79 196 514 428 841 514 428 43 163 138 111 127 782 424 66 9 103 103 103 103 103 103 103 103 103 103	1,033 153 880 491 542 120 3 3 	950 181 769 383 1566 977 2 - 1 - 1 70 86 401 214 85 - 6 2014 485 62014 73 89 11 81 84 64 11 11 11 11 11 11 11 11 11 11 11 11 11	479 489 500 511 522 53 545 558 559 60 611 666 667 771 72 73 74 75 766 777 78 759 80 811 833 844 85 86 87

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

			F	ihode Island		
	- Cause of death		, Wh	ite	Alf o	ther
		Total	Male	Female	Male	Female
01	Abortions — 640-645 Abortion induced for legal indications — 640-645	-	٠;٠	-	*	-
02 03	Abortion induced for other reasons 642	1		<u>-</u>	***	1
04 05	Spontaneous abortion 643 Other and unespecified shortions 643	=1			***	-
06	Sepsis of childbirth and the puerperium — 670,671,673	=	:::		111	
07 08	Abortion induced for legal indications - 640,641 Abortion induced for other reasons - 642 Spontaneous abortion - 643 Other and unspecified abortions - 644,645 Sepsis of childbirth and the puerperium - 670,671,673 All other complications of pregnancy, childbirth, and the puerperium - 630,633-635,654-662,672,674-678 Delivery without mention of complications - 650	2 -	:::	2	***	11
09	XII. Diseases of the skin and subcutaneous tissue	10	4	6	_	-
10 11	Infections of skin and subcutaneous tissue———————————————————————————————————	8	3	1 5	1.1	
12	XIII. Diseases of the musculoskeletal system and connective tissue-	28	5	22	_	1
13 14	Arthritis and spondylitis———————————————————————————————————	14	1 1	12 1	_	1 11
15	Osteomyelitis and periostitis 720	1	1	1	٠ ـ	-
16 17	Arrinis and spondylits————————————————————————————————————	11	3	· 1	1	1.1
18	XIV. Congenital anomalies	56	25	31	-	-
19 20	Spina bifida741 Congenital hydrocephalus and other congenital anomalies of nervous system740,742,743	1 12	4	1 8	- 1	
21	Congenital anomalies of heart 746	22	11	11	-	-
22 23 24	Spina bilida———————————————————————————————————	1 - 20	10	1 - 10	111	1 1
25	XV. Certain causes of mortality in early infancy ————————————————————————————————————	B1	34	32	8	7
26	XVI. Symptoms and ill-defined conditions————————————————————————————————————	20	- 11	8	1	_
27	Senifity without mention of psychosis					_
28	Symptoms and other ill-defined conditions 780-792, 795, 796 E XVII. Accidents, poisonings, and violence 780-792, 795, 796	20 459	295	133	1 27	_
30	Assidents	306	200	90	15	"
31	Coloris	-	-	-	-	4
32 33	Motor vehicle accidents EBTO-E823 Motor vehicle traffic accidents EBTO-E823	144 144	106 106	33 33	5 5	i
34 35	Motor vehicle traffic accidents — E810-E819 Motor vehicle traffic accident involving collision with train — E810 Motor vehicle traffic accident involving collision with another motor vehicle — E812 Motor vehicle traffic accident involving collision with pedestrian — E814 Other motor vehicle traffic accidents involving collision — E811,E813,E815 Noncollision motor vehicle traffic accidents — E816-E818 Motor vehicle traffic accident of unspecified nature — E819	- 57	40	13	_	-
36	Motor vehicle traffic accident involving collision with pedestrian	35	25	10	4	
37 38	Other motor vehicle traffic accidents involving collision — EB11,EB13,EB15	35 15	27 12	7 3	1	-
39	Voltoristori vitoro verticie utamo accidenta — — — — — — — — — — — — — — — — — — —	12	'2	-	1	-
40 41	Motor vehicle trainic accidents of dispedited rature	-		-	7	~
42			[<u>-</u>		-	
43 44	Water transport accidents E830-E838 Alr and space transport accidents E840-E845 Accidental poisoning E850-E877	2 16	2 11	- 2	3	
45	Accidental poisoning by drugs and medicaments ————————————————————————————————————	4	2	1	1	-
46 47	Accidental poisoning by other solid and liquid substances — E860-E869 Accidental poisoning by other solid and liquid substances — E970-E977 E	5 7	4 5		1	
48	Accidental poisoning by drugs and medicaments E850-E859 Accidental poisoning by other solid and liquid substances E860-E869 Accidental poisoning by gases and vapors E870-E877 Accidental falls E860-E897 Fall from one level to another E880-E884 Fall on same level E885-E884 Fall on same level E885-E885 Other and unspecified falls E885-E885 Accidents caused by fires and flames E890-E899 Accidental drowning and submersion E910 Inhalation and ingestion of food or other object causing obstruction or suffocation E911,E912 Accident caused by firear missile E922 Accident caused by outling or plercing instrument E920 Accident caused by explosive material E922 Accident caused by hot substance, corrosive liquid, steam, or radiation E924,E926	66	32	30.	1 3	1
49 50	Fall from one level to another E880-E884 Fall on same level — E885-E886 E885 E886 E886	22	10	11	1 -	_ [
51	Other and unspecified falls — E887	42	21	18	2	1
52	Accidents caused by fires and fiames	21 9	13 9	7 -	1	-
53 54	Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	10	4	6	-	1
55 56	Accident caused by firearm missile	2 13	10	1 3	1 -	
57	Accident caused by cutting or piercing instrument E920	1	1	- 1	-	
58 59	Accident caused by explosive material E923.	2 3	2 1	- 2	-	- }
60	Accident caused by explosive material	1	il	- 1	-	- 1
61 62	Other accidents mainly of industrial type	6 12	5 9	1 2		- [
63	Accident caused by electric current Accident caused by electric current E925. Other accidents mainly of industrial type E916-E919,E921,E927,E928 Surgical and medical complications and misadventures All other accidents E900-E909,E913-E915,E928,E940-E949 Suicide E900-E909,E913-E915,E928,E940-E949 Suicide F900-E909,E913-E915,E928,E940-E949 Suicide F900-E909,E913-E915,E928,E940-E949 Suicide F900-E909,E913-E915,E928,E940-E949 Suicide F900-E909,E913-E915,E928,E940-E949 Suicide F900-E909,E913-E915,E928,E940-E949 Suicide F900-E909,E913-E915,E928-E950-E950	11	4	6	i	-
64 65	Suicide E950-E959 Suicide from polsoning by solid or liquid substance E950	111 24	75 9	35 15		1 1
66	Suicide from poisoning by gases E951,E952	9	8	1	-	
67 68	Sulcide from polsoning by solid or liquid substance E950 Sulcide from poisoning by gases E951,E952 Sulcide by hanging, strangulation, and suffocation E953 Sulcide by fileram and explosive E955 Sulcide by all other means E954,E956-E959	20 39	13 33	7 6	-	_
.69	Sulcide by all other means E954,E956-E959	19	12	6	- (1
70 71	Homicide — E960-E978 Assault by firearm and explosive — E965-E978	27 16	13 8	4 2	9	1
72	Assault by cutting and piercing instrument — E966 i	2	ı î	-1	-	1
73	Assault by other means E960-E964,E967-E969	8	4	2	2	-
74 75	Homicido	1			- 1	<u> </u>
76 77	Other legal intervention———————————————————————————————————	15	7	4	3	1
••• 1		- 11	-1	- ;	- 1	- 1

and Sex: United States and Each State, 1976-Con.

	s	outh Carolina					South Dakota					Tennessee			
	Wit	nite	All o	other		W	ilte	All c	other	Takel	w	nite	All c	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
-		1.1		-	=		-	:::	-	-		-	•••	-	01 02
-			:::	- ' 2 1	-	:::	-	:::	-	_	:::	- -	•••	-	02 03 04 05 06 07 08
2 1	:::	=			-			•••	<u>-</u>	- - 5	:::	1		4	06 07
•	•••	-	•••	-			_	***	_				•••	_	
38 10	9	9	5	15 3	6 2	1 -	5 2	_	_	45 10	12 2	19	6	8 3	10 11
28	5	6	5	12	4	1	. 3	-	-	35	10	15	5	5	
70	21 16	25 12	6	18 4	23 11	1	9	-	1 1	115 46	32 10	62 30	8	13 2	12
32 7 3	1 1	12 3 -	2 2 - 2	2	1	- - 3	1		=	46 2 8 6	- 2 2 18	1 4 4	1	1 1	13 14 15 16 17
27	3	10	2	12	10	3	7	-	-	53	18	23	3	9	17
196	70	55	34	37	54	23	22	4	5		97	80 5	23	21	18
13 30 85 16	3 11 37	10 9 18	4 15	- 6 15	2 2 18	9 2	2 2 6 2	- 2	- - 1	13 38 83 20	16 38 8	15 28	12	5 5	19 20 21 22 23 24
16 - 52	3 - 16	5 - 13	6 - 9	2 - 14	4 - 28	2 - 12	2 - 10	2	- 4	20 1 66	8 - 28	6 - 26	3 - 6	3 1 6	23 24
486	110	94	151	131	101	42	41	· 12	6	525	208	144	91	82	25
814	. 216	134	265	199	80	36	23	13	В	765	356	255	77	77	26
22 792	4 212	7 127	2 263	9 190	5 75	2 34	23	3 10	- 8	20 745	6 350	, 12 243	1 76	1 76	27 28
2,284	1,025	388	670	201	560	306	134	84	36	3,443	2,108	736	469	130	29
1,622 4 809	716 1 392	289 1 127	480 1 239	137 1 51	451 _ 238	243 128	117 57	60 - 37	31 - 16	2,279 12 1,164	1,414 • 9 742	553 2 274	231 1 113	81 35	30 31 32 33 34 35 36 37 38 40 41 42 43
788 12	384 7	123 3	231 1	51 50 1 12 17	238 227 -	118	57 56 27	37	16	1,142	726 12	269 5	112 1	35 35 1	33 34 35
263 136 150	119 49 78	60 16 16 12	72 54 46 35 23 8	17 10 2 8	88 24 24 84 7	44 13 17 40	5 4 20	5 2 16	1 1 8	134 90	69 58 229 74 16	135 31 21 57 20	36 23 9 30 13	10 11 2 9 2	36 37
123 104 21 2	78 74 57 8	16	23 8	8 1	7 11	II 4	1 1	3 -			74 16	5	13	2	39 40
2 32 16	18 15	2 3 1	11	=	11 3 3 3	3 3 2	- 1	=	- -	22 2 37 22	1 30 22	4	3	=	41 42 43
74 35	30 13	23 17	14	7 2	9	8 1	<u> </u>	_		62 38	33 18	23 16	2	4 3	45
25 14	9 8 55	5	8 3	3 2 11 1	4 466 18 7 41 16 24 9 12 27 - 3	4 3 25	- 33	- 3	1 5 1	10 14 269 61 12 196 165 117 63 72 138 4 3 7 7 2 8 96 45	7 8 134 41 9 84 80 80 28 51 113 2	3 4 116	- 1 9	1 10	46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
33	16 3	6	10		1B 7	25 10 2 13	5 22	1 -	1 7	61 12	41 9	18 3	2 - 7	-	49 50
25 14 139 33 5 101 149 122 51 49 65 2 4 1 37 30 80	9 8 55 16 36 38 46 18 28 38 -	57 8 1 50 16 12 13 6 5 - 1 2 2 6	6 58 59 14 12 21 2 2	37 5 6 3	16 24	11	33 65 22 3 7 2 - 2 - 2 8 4	2 5 5 2 2 1	4 2 1 1	165 117	80 80	18 3 95 48 13 20 6	9 2 - 7 27 21 10 12 12 11 1	10 10 3 5 3 3 1 1 1 3 5	52 53
51 49 65	18 28 38	13 6 5	14 12 21	6 3 1	9 12 27	4 10 24	2 - 2	2 2 1		63 72 138	28 51 113	10	10 12 12	3 3	55 56
2 4	1	-	2 2	1 7	3	3		- - 1	- - - - - 1	. 3	1 2	1 2	1 1 2	-	57 58 59
21 37	15 22 11	2	13	- - 5 10	4 20 17 24	3 18	2	1 -	<u>-</u>	28 96	2 24 84 19 72	2 2 5 14 22	2 2 6 9	1	60 61
l J	26					8 11		· ·	4	1	11	1	1	i .	
275 17 13	183 9 9	58 7 3	29 1 1	5 - -	76 4 8	54 2 6 7	11 · 1 · 2 · 6	10 - - 5	1 1 -	556 41 19	16 13	23 6	39 - -	2 -	65 66
275 17 13 14 216	8 152 5	58 7 3 3 42 3	2 21 4	1 1 3	76 4 8 12 48 4	7 37 2	6 2	5 5	= =	556 41 19 52 421 23	406 16 13 41 325 11	106 23 6 4 65 8	7 29 3	5 2 - - 2 1	64 65 66 67 68 69
	101	33 21	i	1		6			i .	1	11	l .		1	
335 241 55 37	86 9 6	3 9	36 13	52 36 7 9	27 11 3 13	5	6 3 2 1	6	3 2 - 1		209 162 22 17	16	188 140 35 12	40 25 7 8	70 71 72 73 74 75
2	-	-	2	_ =	-	-	=	_	-		8		1	i	1
52 -	25 	8 -	12	7 -	- 6	3 -	=	2 -	1 . 1	117	79 -	23	11	4	76 77

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

				Техаз		
	Cause of death		Wh	ite	All c	ther
		Total	Male	Female	Male	Female
01	All causes	100,760	48,541	38,136	8,031	6,052
02	I. Infective and parasitic diseases	1,161	509	417	133	102
03	Cholera	_	_	_	-	-
04 05	Typhoid tever	2	-	- 2	_	
06 07	Baciliary dysentery and amebiasis	9	. 7	2	= 1	- I
08 09	Faratyphoto ever and other Salindreal infectors	169 188	61 112	72 45	19 24	17
10 11	Tuberculosis of respiratory system ————————————————————————————————————	157	94	35 1	21	7 7
12 13			-	-		
14	Tuberculosis of intesanes, pentoneum, and mesenteric glands	5 20	3	1 7	1 2] []
16		20	''		2	
17 18	Anthrax		1 ~	-	=] []
19	Leprosy — C30	1	1	-	-	_ [
20 21	U23 U25	1 -	-		=	=
22 23		2	1	1	-	
24 25	Erysipolas 035 Mentingococcal infections 036 Tetarus 037 Septicemia 038	22 4	6 1	12 1	2 1	1
26 27	Other bacterial diseases	474 60	210 32	163 20	56 5	45 3
28	Acute poliomyelitis ———————————————————————————————————	1	1	-	-	-
29 30	Late effects of acute policinyelitis 044 Smallpox 050 Measies 055 Yellow fever 060 Viral encephalitis 062-065	1 -	1	_	-	
31 32	Measles 055 Yellow fever 060	-	-	-	-	
33 34	Viral encephalitis	16	6 	9 -	- - 2	1 - 1
35 36	Late effects of viral encephalitis	41 -	10 -	24 -	2 . 7	5
37 38	Typhus and other rickettsloses080-083	61	22 -	30	` 7	2 ~
39 40	Trypanosomiasis086,087	-	-	-	1 1	
41	Relapsing fever	-			1	-
42 43	Congenital syphilis	13 2	5	1	4	2 -
44 45	Appropriate of code product or emblishe	2	2	뒤	=	=
46 47	Cher Cantral pervise Can	• 5 -	1_	21	2 -	-
48 49	General paresis	2 2	1	-	1	
50 51	Other syphilis of central nervous system 094,9 All other syphilis 095,097.0,097.9 Concopcode infections 098 Schistosomiasis 120	-	- [_ [1 -	2
52 53 54	Hydalidosis122	-	=	-]	-	
55 56 57	Ancylostomiasis	-	-1	=	=	
57	Other infective and parasitic diseases	3 91	33	3 28	13	17
58	II. Neoplasms	19,156	9,353	7,339	1,474	990
59	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	18,963	9,280	7,247	1,458	978
60 61	Of Ilp140	423 8	244	120	50	9
62 63 64	Malignant neoplasms of buccal cavity and pharynx —	108 130	70 61 106	31 47 41	7 17 26	5
65	Malignant neoplasms of digestive organs and peritoneum	4,737	2,138	1,947	26 385	267
66 67	Of esophagus	337	169	74	78	16
68	Of small intestine, including duodenum	723 30	345 13	268 12	73	37
68 69 70 71	Of scullacif 151 Of small intestine, including duodenum 152 Of large Intestine, except rectum 153 Cecum, appendix, and ascending colon 1530 Transverse colon, including hepatic and splenic flexures 153.1	1,784	735 51	837 79	95 5	117
72	Descending colon	40 37	14 15	24 18	2	2
73 74	Large intestine (including colon), part unspecified	88 1,446	38 607	43 659	3 83 2	97
75 76 77	Intestinal tract, part unspecified	30 310	10 150 108	14 122	27	11
78 79	Of gallbladder and bile ducts ————————————————————————————————————	199 194 1,082	62 527	55 113 428	26 9 70	10 10 57
80	Of pancreas—	78	29	38	3	8
81 82	Malignant neoplasms of respiratory system	5,043 202	3,444 145	994 30	494 22	111
83 84	Of larynx ————————————————————————————————————	4,779 62	3,259 40	950 14	467 5	103
85 86		2,071 100	324 49	1,541 38	24 7	182
87 88	Maignant reports of bone, connective usses, sain, and breast	79 406	37 232	30 162	5 10	7 2
B9	Of breast	1,486	6	1,311	2	167

and Sex: United States and Each State, 1976-Con.

	<u>.</u> -	Utah					Vermont					Virginia			Г
	Wh	ite	All c	other		· w	ite	Alt	other	, ,	w	nite .	• All c	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
7,482	4,182	3,141	91	68	4,269	2,323	1,937	5	4		17,383	13,632	5,269	3,849	01
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1,246	667 658	560 554	12 12	7		436	387 377	1	1 1	1	3,243	2,713 2,679 42	1,022 1,005 37	679 669	58 59
19	9 -	B -		1 - -	809 9 - 1	7	2 - -		-	165 2	84 1 16	42 1 9	37 - 11	669 . 2 1 1	59 60 61 62 63 64
1,231 19 7 6 6	3 2 4	4 2 2	1 1	1 -	1 7	1 5	- 2	_	-	36 57 70	29	15 17	12 14		63 64
	166 19	139 3	4	3	181 11	89 4	90 7	1 -	1 -	1,836 181	701 65	679 24 79	263 68 58	193 24	65 66
312 22 49	166 19 29 1	15 1	2	3 -	181 11 14 2 65 6	6 2 28	'B	- - 1	=	1,836 181 262 15 761 54 8	93 6 283	79 7 337	58 1 71 3	32 1 70	67 68 69
123 9 2 3 7	53 5 -	70 4 2	-	=	6	1 -	36 5 1		-	54 8	283 22 3	24 4 7	_	5	70
3 7 91	2 3 36 7 11	1 4 55		=	6	1 2 22 2	- 4 23	- - 1	- - - - - - - 1	18 54 609	6 23 224	17 277 8	5 55	9	73 74
11 26	7 11	4 15	-	_	45 6 34 4 9	2 22 2 4	3 11	-			23 224 5 56 21 23 143	59	13 7	16	75 76 77
91 11 26 6 16 62 6	2 8 39	3 8 22	ī	=	4 9 40 2	21	2 5 19	=	-	61 341 25	23 143	11 27 124	5 55 3 13 7 2 41 2	193 24 32 1 70 5 1 - 9 53 2 16 7 9	65 66 67 68 69 70 71 72 73 74 75 76 77 78
	4	2	-	_	187	. 149	38				1,206	342.		i .	
204 9 187	159 6 150	40 2 33 5	1 4] =	6 180 1	5 143 1	37	=	-	1,880 21 862	45 1,151 10	330 6	319	80 1	82 83 84
187 8 150 6 9 23 112	150 3 25 3 5 16	124 3	1 -	1 -	1 84	B	76		1 -	862 32 31	. 98 20	614 10	9	82 1 80 1 141 2 1 5	81 82 83 84 85 86 87 88
23 112	16 16	3 4 7 110	-	-	2 11 70	2 5 1	- 6 69	=	=	117 682	58	48 544	,6	5 133	88 69

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

			Texas		
Cause of death	Total	W	iite	All o	ther
·		Male	Female	Male	Female
Malignant neoplasms, etc.—Con.					
Malignant neoplasms of genital organs	2,212	881	931	217	183
Of carvix uteri	301 278		235 216		66 62
Of overy, fallopian tube, and broad licement.	495	:::	445	***	50
Of other and unspecified female genital organs — 184	40		35	***	50 5
		837 44	***	208 9	•••
Wallgnant neoplasms of urinary organs	762	469	211	39	43
Of bladder188	372	233	92	24	23 20
Of other and unspecified urinary organs189	390	236	119	15	20
Malignant neoplasms of other and unspecified sites190-199	1,828	839	757	137	95
190 190	6 465	241	2 178	28	16
Of the parts of the rest of th	45	16	27	1	1
Other194-199	1,312	578	550	108	76
Leukemia ————————————————————————————————————	809	417	310	49	33
Columbia	233 400	137 201	78 160	13 22	5 17
Monocytic leukemia 206	16	201	100	1	17
Other and unspecified leukemia207	160	72	65	13	10
Other neoplasms of lymphatic and hematopoietic tissues200-203,208,209	1,078	524	436	63	56
Lymphosarcoma and reticulum cell sarcoma — 200	304	153	129	10	12
Lymphosarcoma and reticulum cell sarcoma	130	73	49	5	3
multiple injections 203 All other necolasms of lymohatic and hematopoietic tissues 202 268 204	280 364	126 172	93 165	33 . 15	28 12 12
Benign neoplasms and neoplasms of unspecified nature 210-239	193	73	92	16	12
Multiple myeloma	4 4	این ا	4		
Benign neoplasms of eye, brain, and other parts of nervous system 224,225	42 41	10 20	28 14	3	1
View being inspiration - 234-236 Neonlasms of unseedified nature of female genital organs - 234-236	"i		17		
Neoplasms of unspecified nature of eye, brain, and other parts of nervous system	64	29	23	8	
Other neoplasms of unspecified nature ————————————————————————————————————	41	14	22	, 2	
III. Endocrine, nutritional, and metabolic diseases	2,293	762	1,100	183	24
Nontoxic goiter 240,241 Thyrotoxicosis with or without goiter 242	=	~	~	= 1	
Thyrotoxicosis with or without goiter243-246 All other diseases of thyroid gland243-246	6 28	5	3 19	2 2	
lighetes mellins	1,818	584	884	142	20
Diseases of pituitary gland253	10	4	4	_	[
Diseases of thymus gland	1 .11	<u>-</u> آــ	_	1	
All other diseases of thyroid gland	19 2	10	8	1 1	
Other ayltaminoses and nutritional deficiencies	161	56	84	12	,
Cystle fibrosis	52	24	26	2	
IV. Diseases of the blood and blood-forming organs————————————————————————————————————	196	79 112	72 122	20 26	2
Anemias — 280-285 Deficiency anemias — 280,281 Hemolytic anemia — 282,283 Aplastic anemia — 284 Other and unspecified anemias — 284 Varpura and other hemorrhagic conditions — 287 All other diseases of blood and blood-forming organs — 286,288,289		51	75	19	2
Deficiency anemias — 280,281	11	1	. 8		ز ا
nemolytic anemias 282,283	43 58	23	10 27	11 3	1
Other and unspecified anemias 285	59	18	30	5	
Purpura and other hemorrhagic conditions	33	17	13	7	
All other diseases of blood and blood-forming organs	92	44	34	7	
V. Mental disorders	400	192	141	50	11
Senile and presenile dementias290	32	10	18		
Alcoholic psychoses	10 13	6	5	4 2	-
24-39 Micholism	161	97	33	27	
All Order psycholes	167	66	75	17	1
	17	7	10	- [
VI. Diseases of the nervous system and sense organs	894	426	347	72	4
Meningitis320 Hereditary neuromuscular disorders330	110 38	53 30	35 4	11 1	1
tereditary neuromuscular disorders	38 43	20	20	1	
Paralysis agitans	161	74	79	4	
Perebral exactic infantile paraticis	1 10 1	· 23	14 21	4 13	
Selection Space Internation Space Sp	1 "1	38	21	13	
Cataract	-	-	-	-	
Staucoma] -1	-	-	-	
Juus media and mastoliditis	4	3	1	-	
Dtills media and mastolditis	412	185	173	38	1
VII. Diseases of the circulatory system	48,874	22,562	19,916	3,287	3,10
active rheumatic fever	2	1		- 1	
Active rheumatic fever	191	182	186	25	2
Diseases of milital valve 394 Diseases of aortic valve 395	132	43	77	4	
Diagram of cortic value	160	86 9	46	14	1
Other hermatic heart diseases 993 945 948	15 114	44	6 57	7	
Diseases of other endocardial structures — 397 Other rheumatic heart diseases — 393,396,398 lypertensive disease — 400-404	825	238	377	89	12
Malignant hypertension	34	11	6	8	
Essential benign hypertension	67	13 107	38 157	6 37	1 5 2
Hypertensive heart disease					
Hypertensive heart disease	359 214	70	91	26	š

and Sex: United States and Each State, 1976-Con.

		Utah					Vermont					Virginia			Γ
	W	ite	Ali c	ther		Wh	ite	All	olher	T-A-4	w	nite .	All o	ther	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
178 100 129 99 99 99 99 99 99 99 11 30 165 180 44 13 11 27 22 2 2 2 2 2 3 151 17 3 165 19 29 23 7 7 3 8 5 5 2 2 4 82 10 17 7 7 7 7 7 7 15 6 6 6 49	107	70 100 131 29	1::::11:11:11:11:11:11:11:11:11:11:11:1		125 166 20 32 4 5 3 3 4 4 8 8 6 1 2 7 6 5 2 10 6 6 1 4 2 1 6 2 1 7 2 1 1 1 3 3 3 2 1 3 6 1 2 2 1 7 2 1 1 1 3 3 3 2 2 3 3 9 6 1 2 2 1 7 2 1 1 1 1 3 3 3 2 2 3 9 6 1 2 2 1 7 2 1 1 1 1 2 2 1 7 2 1 1 1 1 2 2 1 1 1 1	53 50 32 15 8 44 14 1 29 6 5 5 1 1 1 22 2 41 1 1 2 6 5 3 1 2 1 1 1 1 2 8 3 1 1 6 1 2 3 5 2 1 1 1 1 2 6 5 3 1 7 3 8 3 1 6 1 1 1 2 2 4 1 1 1 1 2 6 5 3 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1	Female 72 13 8 42 7 7 1 4 1 2 1 1 2 1 1 1 5 2 1 3 1 5 1 1 1 2 1 1 1 1 5 2 1 1 1 1 3 6 1 1 1 1 3 6 1 1 1 1 3 6 1 1 1 1	Mate	Female	861 1111 103 217 13 393 324 399 130 874 4000 19 651 286 282 86 122 9 65 382 119 47 117 99 62 119 47 117 82 107 82 119 139 130 130 130 130 130 130 130 130 130 130	Male 283 263 200 176 107 69 358 11 109 8 240 43 54 43 45 54 122 43 40 45 17 10 223 -1 11 164 2 -3 3 -3 17 3 3 -7 17 3 3 -7 18 8 2 12 93 30 31 17 31 5 8 2 12 93 30 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Female 349.737.10:::852.33 312.269.734.11 1655.454.465.34.4.5.9.10 6.52.33.326.4.1.355.8.8 10.00 10.0	Male 134 130 4 38 21 17 121 13 16 28 9 13 33 35 7 66 4 89 7 2 1 9 7 17 13 36 61 39 81 56 82 22 52 13 32 23 23 23 23	Female 95.38 24.30 3	0120304506607080910 11121314516617181920 2122324525272829303132 33 34553633394041424344 45 464748-49505152 55 55 55 55 55 55 55 55 55 55 55 55 5
3,511 1	1,903	1,570 1	20	18 _ 1	_	1,154	_		_ 	3 205	2	7,467 1 87	_		
87 21 20 6 40 50 5 24 29	- 2	47 13 5 4 25 30 - 2 19 4 5	2 - 1 - 1	- - t 	26 11 4 2 9 40 2 2 13 12 11	11 5 3 - 3 14 - 1 3 6 4	15 6 1 26 26 2 1 10 6 7	1111111111	-	49 79 8 69 356	85 18 37 3 27 88 2 3 26 29	26 25 4 32	20 3 12 1 4 61 5 1 17	- 13 2 2 6 105 6 6 42 17 34	73 74 75 76 77 78 79 80 81 82 83 84

SECTION 1 $\overline{}$ GENERAL MORTALITY

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[numbers are causes of death are category numbers of the Eighth nevision international crassing author			Texas		
	. Cause of death		W	ite	Ali o	ther
	•	Total	Male	Female	Male	Female
01 02	Ischemic heart disease — 410-413 With hypertensive disease (.0) — 410-413	27,963 2,928	14,151 1,067	10,532 1,220	1,774 291	1,506 360
03 04 05	Acute myocardial infarction————————————————————————————————————	25,035 14,734 110	13,084 8,385 50	9,312 5,095 48	1,483 701 5	1,156 563 7
06 07	Chronic schemic heart disease —	13,109 10	5,713 3	5,382 7	1,068	946
08 09 10	Norrheumatic acute pericarditic and acute mucarditic420.422	5,127 20 38	2,532 7 19	1,774 7 10	455 4 1	366 2 8
11 12	Acute and subacute endocarditis 421 Chronic disease of endocardium 424 Of mitral valve, nonrheumatic 424.0	69 4	23 3	30 1	11	5
13 14 15	Of aortic valve, nonrheumatic 424.1 Of other endocardial structures 424.9 Symptomatic heart disease 427 Other myocardial insufficiency 428	8 57 2,760	1 19 1,221	5 24 1,100	2 9 235	5
16 17	All other forms of heart disease	213 2,027	85 1,177	100 527	13 191	204 15 132
18 19	Cerebrovascular diseases 430-438 With hypertension (benign) (.0)	10,691 1,106	3,815 353	5,289 477	731 105	856 171
20 21	Cerebrovascular diseases	9,585 401	3,462 156	4,812 191	626 21	685 33
22 23 24	Cerebral hemorrhage 431 Cerebral thrombosis 433 Cerebral embolism 434	1,251 1,683 44	459 620 24	578 853 17	104 94 2	110 116 1
23 24 25 26 27	Other specified acute cerebrovascular diseases —————————————————————————————————	139 4,797	86 1,681	44 2,349	3 354	6 413
28	Other cerebrovascular diseases —————————————————————————————————	2,376 2,911	789 1,244	1,257 1,361	153 148	177 158
29 30 31	Diseases of arteries, arterioles, and capillaries	1,685 584	602 370	912 165	71 31	100 18 18
32 33	All other diseases of arteries, arterioles, and capillaries————————————————————————————————————	, 162 480 934	66. 206 399	66 218 397	12 34 64	22 74
34 35	All other diseases of arterioss, and capitalities———————————————————————————————————	823 111	349 50	349 48	56 8	89 5
36	1701 Pinney of the manifeless and an	6,848	3,686	2,462	466	234
37 38 39	Vill. Useass of the respiratory system	26 55 539	12 25 200	12 17 304	1 11 15	1 2 20
40 41		3,071 81	1,415 36	1,255 34	263 8	138 3
42 43 44	Virat preumonia 480 Bacterial pneumonia 481,482 Acute interstitiat pneumonia 484 Bronchopneumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms 483,486	317 40 765	160 18 330	101 16 346	41 3 60	15 3 29
45 46	Pneumonia due to other and unspecified organisms———————————————————————————————————	1,868 1,484	871 983	758 401	151 75	88 25
47 48		53 197	23 125	21 62	5	3 5
49 50 51	Emphysema — 492 Asihma — 493 Hupertraphy of topelle and adenoide — 500	1,141 93	806 29	273 45	52 12	10
52 53	190 190	61 17	31 6	14 11	11	5
54 55 56	Other chronic interstital pneumonia 517 Bronchiectasis 518 Other diseases of respiratory system 501-508,512,514-516,519	164 39	91 20	53 15	13 2	7 2
57		1,391 3,482	903 1,705	379 1,321	75 271	185
58 59	IX. Diseases of the digestive system — 520-525 Diseases of teeth and supporting structures — 521-523 Peptic ulcer — 521-533	1 253	143	80	21	1 9
60 61	Uicer of stomach 531 Ulcer of duodenum 532 Peptic uicer, site unspecified 533	104 102	58 61	37 25	5 12	4
62 63 64	Peptic ulcer, site unspectited	47 31 37	24 13 18	18 13 11	4 3 3	1 2 5
65 66	Hernia and Intestinal obstruction — 550-553,560 Gastroenteritis and colitis, except ulcerative, of noninfectious origin — 561 Diverticula of intestine — 562	351 3	108	194	23 1	26
67 68	Chronic enteritis and ulcerative colitis563	118 50	37 21	71 27		7 2
69 70	Girhosis of liver	1,408 416	809 261	411 82	135 55	2 53 18
71 72 73	Alcoholic	191 801 151	81 467 64	69 260 80	27 53 2	14 21 5
74	Other diseases of digestive system ————————————————————————————————————	1,079	491	433	80	75
75 76	X. Diseases of the genitourinary system————————————————————————————————————	1,526	630 189	606 166	152 42	138 62
77 7B	Acute nephritis	80 17	35 6	32 8	7 1	6 2
79 80 81	Chronic and unqualified nephritis and renal sclerosis 582-584 Infections of kidney 590 Calculi of urinary system 592,594	362 262 34	148 95 14	126 138 17	34 13	54 16 2
82 83	Calciul of unnary system 592,594	678 43	282 35	263	1 81 8	52
84 85		49	15	21	7	<u>e</u>
86	XI. Complications of pregnancy, childbirth, and the puerperium	34	•••	25		9
87 88 89	Ectopic pregnancy — 631 Toxemias of pregnancy and the puerperium, except abortion with toxemia — 636-639 Hemorrhage of pregnancy and childbirth — 632,651-653	3 9 6	:::	1 8 6	:::	2 1 -

and Sex: United States and Each State, 1976-Con.

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

				Texas		
	Cause of death	Total	Wh	ite	Alfo	ther
		Total	Male	Female	Male	Female
01 02	Abortions — — — — — — — — — — — — — — — — — — —	3		1		2
03	Abortion induced for eight induced in legal induced in le	: <u>-</u> !	:::	=1	***	
04	Spontaneous abortion ————————————————————————————————————	- 3		1		1
05 06	Umer and unspectived abortions————————————————————————————————————	8		1	***	2
07 08	Abortion induced for legal indications	7 -		5 -	***	2 2 2
09	XII. Diseases of the skin and subcutaneous tissue	124	38	60	14	12
10 11	Infections of skin and subcutaneous tissue —	26 98	13 25	9 51	2 12	2 10
12	XIII. Diseases of the musculoskeletal system and connective tissue	245	50	153	11	31
13	Arthritis and spondylitis	108	24	74	3	7
14 15	Nonarticular rheumatism and rheumatism, unspecified 716-718	13 5	2 1	9 1	3	2
16	Osteomyelitis and periostitis	8	l 2	5		1
17	Other diseases of musculoskeletal system and connective tissue—————————————————————721-726,728-734	111	21	64	5	21
18	XIV. Congenital anomalies	874 35	415 · 15	342 19	46	71
20	Congenital hydrocephalus and other congenital anomalies of nervous system ————————————————————————————————————	122	52	51	9	10
21 22	Congenital anomalies of heart 746	357 87	178 40	127 37	21 3	31 7
23	Spina birida Congenital hydrocephalus and other congenital anomalies of nervous system 740,742,743 Congenital anomalies of heart 740,742,743 Congenital anomalies of circulatory system 746 Other congenital anomalies of circulatory system 747 Cleft patalet and cleft lip 749 All other congenital anomalies 744,745,748,750-759	2	1	1	-	-
24		271	129	107	13	22
25	XV. Certain causes of mortality in early infancy	1,751	746	534	259	212
26	XVI. Symptoms and ill-defined conditions————————————————————————————————————	3,168	1,521	1,028	355	264
27 28	Senility without mention of psychosis	97 3,071	34 1,487	53 975	350 350	259 259
29	E XVII. Accidents, poisonings, and violence	9,634	5,834	2,223	1,232	345
30	Accidents	6,428	3,946	1,629	635	218
31 32		26 3,201	23 2,020	761	314	106
33	Motor vehicle traffic accidents	3,144	1,987	745	308	104
34 35	Motor vehicle traffic accident involving collision with train	1,372	39 802	18 395	9 129	46
36	Motor vehicle traffic accident involving collision with pedestrian E814	469	273	114	60	22
37 38	Other motor vehicle traffic accidents involving collision — E811,E813,E815 Hoperlinen motor vehicle traffic accidents involving collision — E816,E816,E918	694 401	502 289	115	60	17
39	Motor vehicle raffic accidents	138	82	70 j 33 j	36 (14	6 9
40	Motor vehicle nontraffic accidents E820-E823 Other road vehicle accidents E825-E827	57	33	16	6	2
41 42		20 79	13 60	7 10	9	<u>-</u> 1
43	Water transport accidents E830-E838 Air and space transport accidents E840-E845	108	. 88	20	-	-
44 45	Accidental poisoning — E850-E877 Accidental poisoning by drugs and medicaments — E850-E859 Accidental poisoning by drugs and medicam	323 168	173 82	100 60	32 19	18 7
46	Accidental poisoning by other solid and liquid substances	78	40	25	7	6
47 48	Accidental poisoning by drugs and medicaments	77 641	51 286	15 307	6 31	5 17
49	Fall from one level to another E880-E884	125	83	29	12	i l
50 51	Fall on same level	17 499	5 198	11 267	1 18	16
52 l	Accidents caused by fires and flames	366	188	91	56	31
53 54	Accidental drowning and submersion — E910 — E910 — E911 E912 — E912 —	454 201	308 94	70 74	65 27	31 11 6
55	Accident caused by firearm missile	177	133	19	20	5
56	Accidents mainly of industrial type	351	284	30	36	1
57 58	Accident caused by explosive material	9 47	8 34	1 6	7	<u> </u>
59 60	Accident caused by hot substance, corrosive liquid, steam, or radiation————————————————————————————————————	9	3	5	1 [-
61	Other accidents mainly of industrial type E916-E919.E921.E927.E928	95 - 191	81 158	6 12	8 20	7
62 63	Accident caused by finearm missile	159 322	78 198	63 76	9 35	9 13
	Sulcide	1,492	1,032	381	58	21
65 66	Suicide from poisoning by solid or liquid substance	139	54 67	77	1	7
67	Suicide by hanging, strangulation, and suffocation ————————————————————————————————————	99 139	108	31 23	1 7	1
68 69	All other accidents E900-E909,E913-E915,E929,E940-E949 Suicide E950-E950 Suicide from poisoning by solid or liquid substance E950 Suicide from poisoning by gases E951 Suicide by hanging, strangulation, and suffocation E953 Suicide by finearm and explosive E955 Suicide by all other means E954,E956-E959	1,041 74	761 42	229 21	41 8	10. 3
	Hamicide E960-E978	1,622	807	186	530	99
71	Assault by firearm and explosive	1,179	573	110	434	62 14
72 73	Assault by other means — E960-F964-F964-F964-F964-F964-F964-F964-F964	221 206	124 102	25 51	58 30	14 23
74	Assault by other means	-11	-1	-	-	~_
75		16	8		8	-
76 77	Injuries undetermined whether accidentally or purposely inflicted	92	49 -	27	9	7

and Sex: United States and Each State, 1976-Con.

Iditioets will		Utah					Vermont					Virginia			T
	Wh	lite	All o	other		Wi	nite	All 4	other		w	hite	All d	other	1
Total	Male	Female	Male	Female	Total .	Male	Female	Male	Female	Total	Male	Female	Male	Female	1
	•••	11111114			- - - 1 2		1 2	:::		1 1 1 1 1 1		1115111		1 1 1	
6 3 3	4 2 2	2	;; -	 -	2	. 1	1	-		74 13 61	15 5 10	- 28 5	9	22	09 10
38 19 4	16 6 2	1 22 13 2	1 1111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	1	9 4 1 1 1	, ,	, ,,,,,,	123 49 5 7 5	32 16 2	23 62 27 1 4	8 10 2 -	20 19 4 2	12
15 120 2 16	8 48 1	7 69 1 11	2	· 1	6 23 3	11 2	5 12 1	-	1	57 322 17	138	3 27 109 7	- 8 40 -	11 35 2	18
53 9 - 40	3 27 5 - 12	26 4 - 27	1	- - - -	1 6 3 - 10	1 1 7	1 5 2 3	- - - -	• • • • • • • • • • • • • • • • • • •	50 112 35 108	17 54 10 ~ 49	17 37 15 - 33	11 10 4 - 15	2 5 11 6 7	19 20 21 22 23 24
196	123	69	1	. 3	44	25	19	_	-	583	211	129	143	100	25
161 28 133	75 6 69	74 22 52	7 - 7	5 5	41 1 40	29 - 29	12 { 1 11	- - -	- -	465 42 423	149 7 142	160 27 133	90 3 87	66 5 61	26 27 28
811 575 2 286 267 8 79 65 20 79 16 19 3 4	545 370 2 187 174 5 37 44 13 64 11 13 3 2	230 179 81 75 2 36 17 5 11 4 6	24 18 - 14 14 1 5 3 2 3	12 8 - 4 4 1 1 1 1 1	318 221 92 87 - 25 9 2 17 34 5 1	231 154 - 68 65 - 18 6 2 13 26 3 1	85 66 23 21 7 3 8 2	1	1	3,746 2,429 10 1,041 1,042 16 185 169 77 101 464 29 4 27 26	2,016 1,292 5 608 593 3 101 75 66 293 15 3 19	813 560 1 213 206 7 48 41 10 15 85 7	704 435 3 173 167 5 26 44 9 16 67 6	213 142 1 47 46 1 10 9 3 4 19	29 30 31 32 33 34 35 36 37 38 39 40 41 42 43
20 84 10 84 23 6 55 19 23 13 10 36 21 36 22 13 6 160 20 18 96 7	11 2 2 7 37 16 2 19 15 17 5 10 32 2 1 2 13 19 123 10 123 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	832346745438~3-1171073503318115	1 - 1 - 2 - 1 1 5 3 0	11	11 1 3 7 30 6 4 20 5 2 23 1 2 2 18 7 16 7 10 9 49 5 10 10 10 10 10 10 10 10 10 10 10 10 10	9 1 17 5 3 9 - 14 1 2 20 1 - 1 2 1 5 3 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 1131111664 3 11 1236 1462141 42	1		125 129 74 22 417 107 111 299 195 146 64 57 125 11 1 1 19 93 225 167 799 90 30 84 549 492 358 58	60 10 35 15 178 57 3 118 67 84 24 23 33 99 6 1 17 75 31 17 75 31 17 75 31 17 75 31 17 75 31 17 75 31 31 41 41 41 41 41 41 41 41 41 41 41 41 41	38 18 5 183 32 8 143 46 13 19 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 3 17 1 39 16 - 23 50 42 13 14 20 1 4 - 2 13 6 4 - 2 13 6 4 - 2 13 6 4 7 7 13 8 7 14 8 7 14 8 7 14 8 7 15 8 7 15 8 7 15 8 7 15 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	83 4 4 1 17 2 2 156 32 7 8 3 3 1 18 20 5 1 5 6 4 4 50 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8	445 46 47 48 49 55 15 55 55 55 55 55 55 55 55 55 55 55
12 	10	5	532	- { - } - }	5	4	1	: -	-	58 72 - 4 24 2	12) 28 - 3 12	4 15 - - 5 -	158 34 14 - 1 1	50 27 8 15	70 71 72 73 74 75 76

Table 1-27. Deaths From 281 Selected Causes, by Color

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

_	•		, 1	Washington		
	Cause of death	Takal	Wh	ite	Allo	ther
		Total	Male	Female	Male	Female
01	All causes	30,327	16,093	13,096	719	419
02	i. Infective and parasitic diseases	208	104	85	8	11
03 04	Cholera	-	3	-	=	1
05 06 07	Racillary dysentery and amphiasis004.006	1	-	Ĩ	3	
08 09	Food poisoning (bacterial)	32 38	11 24	19 11	1 3	1
10 11	Tuberculosis of respiratory system	28 1	19 -	6 1	3 -	-
12 13	Tuberculosis of intestines, peritoneum, and mesenteric glands		1	-	_	-
14 15		6	2	4	-	
16 17	Plague	-	-	_	1.1	7
18 19	Anorrax	-	_	-	1 1	-
20 21	Diphtheria	2	2 -	=	1	_
22 23	Streptococcal sore throat and scarlet fever	-	_	_	_ '	1
24 25	Tetanus	3 -	2	-	1 14	1
26 27	Septicemia 038 Other bacterial diseases 007,021,024-027,031,039 Acute pollomyelitis -040-043	63 9	34 7	24 1	2	3
28 29	Acute poliomyelius ————————————————————————————————————		_	_	_	
30 ·	Smallpox	=	-	-	.5.	=
32 33 34	Yellow fever 060 Viral encephalitis 062-065	5	- 4	- ī	-	-
35	Vital diseases	13	- 4	- 8	1	1
36 37 38	Rables	23 1	7	13 1	1 7	នី
39 40	Typhus and other rickettsioses 080-083 Malaria 084 Trypanosomiasis 086,087	-		<u>:</u>		
41	Relapsing fever	-	-	-	-	~
42 43	Syphilis and its sequelae	2	1		1	1 1
44 45 46		=		1	-	1.1
47 48	Tabes dorsalis094.0	. <u> </u>	Ξ		1	
49 50	Other syphilis of central nervous system —	2	1 -	-	1 -	-
51 52	General paresis		-	<u>-</u>	1 1	-
53 54	Filarial intestations	-	-	=	1	-
55 56	Ancylostomiasis	-	-	-	-	=
57 58	Other injective and parasitic diseases — Hemainder of 000-138	16	3 202	6 2.795	121	2
59	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues140-209	6,187	3,202 3,166	2,785	121	77
60 61	Mallgnant neoplasms of buccal cavity and pharynx ————————————————————————————————————	134 3	79 3	50 -	3 -	2
62 63	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	34 28	21 16	13 11	ī	
64 65	Nethern benefit and the state of the state o	1,527	39 795	26 665	2 39	2 · 28
66 67	Maignant neoplasms or digestive organs and perioneum 150-159 Of esophagus 150 Of stomach 151 Of small intestine, including duodenum 152 Of large intestine, except rectum 153 Cecum, appendix, and ascending colon 153.0 Transverse colon, including hepatic and splenic flexures 153.1 Descending colon 153.1	109 198	73 113	28 72	7 6	-1 7
68 69	Of small intestine, including duodenum	12 613	g 296	5 299	1 10	8
70 71	Cecum, appendix, and ascending colon	55 15	26 11	27 4	2	_
72 73	Descending colon — 153:2 Sigmoid colon — 153:3	11 53	3 25	6 27	2	- 1
74 75	Large intestine (Including colon), part unspecified	449 30	221 10	215 20	5	7
76 77	Of liver and intrahepatic bile ducts, specified as primary	155 42	93 23 20	56 11	1 5	5 3
78 79 80	Transverse colon, including hepatic and splenic flexures	56 311 31	20 158 13	35 141 18	9	3
81	Malignant neoplasms of respiratory system ————————————————————————————————————	1,550	1,092	412	40	6
	Of larynx ————————————————————————————————————	52 1,469	43 1,035	8 391	39	1 4
84 85	Of other parts of respiratory system ————————————————————————————————————	29 743	14 82	13 640	1 3	1 18
82 83 84 85 86 87 88	Malignant neoplasms of respiratory system	30 20	20 10	9 7	1 2	1
89	Of breast — — — — — — — — — — — — — — — — — — —	93 600	51 1	41 583	=]	16

and Sex: United States and Each State, 1976-Con.

		Vest Virginia	··				Wisconsin					Wyoming		· · ·	Γ
	Wh	iite	All c	other		W	nite	All c	other		w	hite	All c	other	
Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
19,690	10,592	8,169	526	403	40,158	- 21,490	17,573	626	469	3,160	1,888	1,209	36	27	01
157	78	60	14	5	249	123	1,04	10	12	22	10	10	1 -	1 _	02 03
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37 1	23 23 -	. 7	7 6 1	1	36 41 33 2	24 20 1	11 -	3 2 -	- 1	.1	111111	1		=	10
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-	=	-	-	-		-	-	, =	, -	1111		- -	- -	_ 	16 17 18 19 20 21 22 23 24 25 26 27
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5 5 57	3	- 2	- -	-	6	4	1	1 -	_	- 1 -		-		-	23 24 25
57 10	28 4	22 6	4	- 3 - -	75 15	41 9	32 4	2	- 2 -	10 1	- 4 1 -	^ 6 - -	-	-	26 27 28
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2 3 6	3 -	- 3 -	-	- -	23 -	- 8 - 1	14 -	- - -	- 1 -	2 ~		1 -	- -	- -	37 38
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14	- 7	- - 6	- 1	-	- 27	10	- - 13	- - 1	- - 3	2	2	-	Ξ	=	56 57
3,533	1,819	1,554	92	68	7,923	4,068	3,671	104	80	500	261	229	7	. з	1
3,469 54 2	1,769 34 2 8	1,524 16	89 3 -	67 1	7,856 147 5	4,037 109 4	3,638 35 1	104 2 -	77 1 -	493 4	261 2 -	223 2	7 - -	2 -	59 60 61
15 17 20	8 11 13	5 5 6	2 1	- - 1	36 50 56	24 33 48	11 15 8	- - 2 -	1 -	3 - 1	1	2 - -	=	- -	59 60 61 62 63 64
	i i	403	24 4	25	2.371	1,204 86	1,116 31	23	28 2	121 7	61 6	57 1	2 -	1 -	1
125 7	444 322 622 4 148 11 6 14 110 5 58 13 26 93	. 16 50 2 174 28 5 5	8 1 5 2	-1 5 - 8	123 398 7	240	152 4 501	4 2 1 5 - - 1	4 - 13	14 1 51	6 7 1	6 - 26	· <u>-</u>	1 -	65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
335 42 7	148 12 1	28 5	2 - -	1	10/	2 437 42 16 11 46	65 15 11	-	_	6	25 2 1	4	, <u> </u>	- -	70 71
25 233	14 110	9 117	1 1	1 1 4 1	93 647	46 299		4	- 12 1	- 4 36 4	- 2 17 3 8	- 2 19	_	=	73 74
16 104 22	5 58 13	10 42 9	- 2 - -	1 2 - 2 6	31 22 93 647 56 245 39 128 439 36	299 23 130 23 39 233 14	332 32 113 15 88	1	1 1	12 2 3	1	4	- 1	- - - - - - -	76 77
896 533 125 7 335 42 7 12 25 233 16 104 24 61	26 93 8	117 10 42 9 33 72 5	4	2 6 1	128 439 36	39 233 14	88 191 21	- 8 1	1 7 -	30 30	1 12 -	- 2 17 1	1 -	Ę	79 80
1	H	231 6	26 2 24	B 1 7	1,481 73	1,098 56 1,016	335 14	41 2	7	127 5	93 5	28	5 - 5	1	81 82
899 34 849 16 349 15 15 57	602 7 52	216 9 285	3	9	1,481 73 1,370 38 914 35 27	1,016 26 97	919	36	6 - 15	119 3 49	93 5 85 3 5 -	28 - 44		- ا	84
15 14 57	9 5 36	4 8	1 1	1 - -	35 27 104	26 97 22 12 57	799 12 13 46	1 2 -	- 1	1 1	4	1 - 2 41	-	- -	86 87 88
263	36 2	253	-	8	748	6	728	-	14	41	il -	1 41	-	-	89

Table 1–27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

Malignant neoplasms, els—Gon Malignant neoplasms, els—Gon Malignant neoplasms, els—Gon Malignant neoplasms, els—Gon Malignant neoplasms, els—Gon Construction of the second segment of the second					Washington		
Maignant recipitance, ein—Con. Maignant recipitance, ein—Con.		Cause of death		Wh	ite	All o	ther
Contemporary Cont		· · · · · · · · · · · · · · · · · · ·	Total	Male	Female	Male	Female
77 Of all other and angestelled ratio grants or cytopen (1987) of all other and unspecified plane (1987) of the cytopen (1988) of th	Ī	Malignant neoplasms, etc.—Con.					
70 Of all other and emperciated satel general originals————————————————————————————————————		Malignant neoplasms of genital organs	739	374	342		15
77 Of all other and angestelled ratio grants or cytopen (1987) of all other and unspecified plane (1987) of the cytopen (1988) of th	3	Of other parts of uterus ————————————————————————————————————	88	:::	83		6 5
77 Of all other and angestelled ratio grants or cytopen (1987) of all other and unspecified plane (1987) of the cytopen (1988) of th		Of overy, fallopian tube, and broad ligament————————————————————————————————————		· · · ·			4
77 Of all other and angestelled ratio grants or cytopen (1987) of all other and unspecified plane (1987) of the cytopen (1988) of th	в	Of priorate	363			. 8	
11 Margament recoplasmens of other and unspecified states 190-100 560 257 14 14 150		Of all other and unspecified male genital organs					3
1	9	Manggalari Teophasias of unany organs 100,100 Of bladder 188	150	100	48	1	1
19 19 19 19 19 19 19 19	- 1	Of other and unspecified urinary organs — 189	1 1				2
19 19 20 20 20 20 20 20 20 2						14	3
Control Cont	3	Of broin and other parts of narrous system101 102	205	120	82		_
Control Cont		Ur myroid giand 193					3
Ministration Mini	5	Leukemia204-207	274	158	112		Ť
Secondary Columnia		Lymphatic leukemia		53 71		- 2	<u> </u>
20	9	Monocytic leukemia ————————————————————————————————————	10	5	5		÷
Second recognized and recognized solutions		Other and unspecified leukemia		1 1			_
Second recognized and recognized solutions		Unior neopiasms or lymphatic and nematopoletic ussues					1
200 200		Hodgkin's disease201	I 1	17	19	1	-
Nativation gapter 1999 352 7 1 7 7 1 7 7 7 1 7 7	§	Multiple myeloma	103			4	1
Nativation gapter 1999 352 7 1 7 7 1 7 7 7 1 7 7	Š E	Benign neoplasms and neoplasms of unspecified nature 210-239	68	36	26	2	2
Nativation gapter 1999 352 7 1 7 7 1 7 7 7 1 7 7		Benign neoplasms of female genital organs 218-221 Benign neoplasms of eve brain, and other parts of nervous system 224.225	18		10	"	1
Notinoticy of the common series Section	5	Other benign neoplasms — 210-217,222,223,226-228	16			<u> </u>	
Notinoticy of the common series Section	? [Neoplasms of unspecified nature of female genital organs	اة. ا		1	***	-
Notinoticy of the common series Section	2	recipiasms of unspecified nature of eye, scain, and other paid of hervous system 230-233,237,239 Citier neoplasms of unspecified nature — 230-233,237,239	19			ī	1
Marchael golder		III. Endocrine, nutritional, and metabolic diseases		259	352	7	21
15 All other diseases of thyroid gland 235,346 7 1 0 6		· · · · · · · · · · · · · · · · · · ·	"		V		
1	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	Nontoxio goiler — 240,241 Phyrotoxinosis with or without naiter — 242.			- 9		
V. Diseases of the blood and blood-forming organs	5 <i>i</i>	All other diseases of thyroid gland243-246	7		6	_	
V. Diseases of the blood and blood-forming organs	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֡	Diabetes mellitus 250 Dispases of nitultary oland 253	485				18
V. Diseases of the blood and blood-forming organs	i i	Diseases of thyrous gland			-	~	_
V. Diseases of the blood and blood-forming organs	וו	Diseases of acrean giand	3		1		-
V. Diseases of the blood and blood-forming organs	2 3	Other avitaminoses and nutritional deficiencies	57			1	1
V. Diseases of the blood and blood-forming organs		Oystic fibrosis 22.73.0 48 other endocrine and metabolic diseases 251.252.258-258.270-272.273.1-279	15			~	1
Aprilian				i			
Aplastic anemia	۱'	IV. Diseases of the blood and blood-forming organs————————————————————————————————————	81		38	2	7
Aplastic anemia		Anemias		23		1	1
Aplastic anemia		Hemolytic anemias 282,283	3	1	1		1
Senile and presentile dementias 290 19 7 12 -	₹	Aplastic anemia — 284 Other and unappellind appeller				1	~
Senile and presentile dementias 290 19 7 12 -	í F	Purpura and other hemorrhagic conditions 287	16	8	7	ī	_
Senile and presenile dementias	2 1	All other diseases of blood and blood-forming organs —	16	9	7	-	-
All obloic psychoses	3	V. Mental disorders	180	103	49	20	8
All obling psychoses	ء ا ۽	Sentie and presentile dementias	19	7	12	_	_
Alcoholism	5 <i>1</i>	Alcoholic psychoses		3	- 1	-	-
VI Diseases of the nervous system and sense organs 342 163 168 7	7 / 7	All Other psychoses 294-299 Alcoholism 303	106	68		12	6
VI Diseases of the nervous system and sense organs 342 163 168 7	3 9	Other neuroses, personality disorders, and nonpsychotic mental disorders					2
Meningitis	- 1				•		
Hereditary neuromuscular disorders 330 11 9 1 1 1 1 1 1 1	기	VI. Diseases of the nervous system and sense organs	342	163	168	7	4
Multiple sciencesis	٠١,	Meningitis320	23	11	10	_	2
Screbral spastic infantile paralysis	s I a	Hereditary neuromuscular disorders 330		9	1	1	
Cerebral spastic infantile paralysis 343 8 2 6 -	ili	Paralysis agitans	81	37		2	_
Inflammatory diseases of eye	516	Cerebral spastic infantile paralysis343	8	2	6		-
Cataract 374 1 - 1 -	ili	nflammatory diseases of eye ——————————————————————————————————	20		10	<u>-</u>	-
1			1	l - I	1		~ .
1	3 8	Ditits media and mastoiditis	[ī		-
VII. Diseases of the circulatory system	ιĮ	All other diseases of nervous system and sense		ا ؞؞ ا	_	ا,	_
73 Active rheumatic fever — 390-392 4 2 2 — 74 Chronic rheumatic heart disease — 393-398 254 124 126 2 2 55 Diseases of mitral valve — 394 66 20 45 — 75 Disease of acritic valve — 395 104 70 32 1 1 77 Diseases of their endocardial structures — 397 15 7 8 —	- F			! !		i	2
74 Chronic rheumatic heart disease — 393-398 254 124 126 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	VII. Diseases of the circulatory system-	15,356	7,959	6,997	252	148
74 Chronic rheumatic heart disease — 393-398 254 124 126 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 4	Active rheumatic fever —	4	2	۰ و	_	ا ـ
76 Diseases of acrtic valve	۱ c	Chronic rheumatic heart disease		124	126	2	2
77 Diseases of other endocardial structures		Diseases of aortic valve				ĩl	1 1
	7	Diseases of other endocardial structures	15	7 (8	-	-
79 Hungriansius diseases		Hungrianship disassa	69 232	27 96	41 131	1 3	2
00 112 12	۱ (italianant burnatarian	11	1 1	8		2
80 Malignant hypertension 400 11 1 8 1 1 1 1 8 1 1 1 1 1 1 1 1 1 1		Hypertensive heart disease	21 96				-
83 Hypertensive renal disease — 403 54 28 26 — 84 Hypertensive heart and renal disease — 404 50 25 25 —	3	Hamadanaha yanat diagona	54	28	26	-	-

and Sex: United States and Each State, 1976-Con.

numbers \	vhich do not	correspond	exactly with	the Interna	ational Class	ification of	Diseases (i	CD) are ide	entified by	an asterisk;	see Techni		lix]		F
	-11 -	West Virginia					Wisconsin			. [I	Wyoming			
Total	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/hite	All c	ither	Total	Wh	ite	All o	ther	Total	W	hite			
	Male	Female	Male	Female		Male	Female	Male	Female		Male	Female	Male	Female	
35 12 4 4 5 5 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Male 1 16	Female 199 71 148 67 133 2 2 2 2 2 2 2 2 16 2 16 2 32 32 32 32 32 32 32 32 32 32 32 32 3	Mate 17 17	Female 100 23 55 5 6 7 7 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	944 911 108 262 15 452 169 202 207 809 11 227 15 556 341 101 147 94 440 94 125 167 2 18 88 4 11 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	<u> </u>		-		57 2 6 21 1 27 - 24 1 1 0 5 1 1 1 1 3 6 8 8 9 1 8 3 4 3 2 9 10 7 - 2 - 4 4 1 5 5 - 1 1 4 1 5 5 7 4 - 2 1 1 1 1 2 23 1 4 1 1 3 5 5 - 26		30 2 6 21 1 10 3 7 7 5 1 7 1 16 5 1 2 6 6 6 2 2 - 4 4 6 6 6 2 2 - 4 4 - 27 - 1 20 - 1 1 1 2 2 - 1 1 1 8 4 - 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Female	58 59 60
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	57	19 25	1	2	145	73 11,642	69 10,096	2 231	1 178	1	871			1	1
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Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

				Washington		
	Cause of death	Totai	Wh	ite	All c	other
		1080	Male	Female	Male	Female
01 02 03	Ischemic heart disease With hypertensive disease (.0) Without mention of hypertensive disease (.9) Acute myocardial Infarction.	9,578 1,058 9,520	5,345 465 4,880	3,993 547 3,446	156 25 131	84 21 63
04 05 06	Other scute or subscute forms of ischemic heart disease	4,372 45	2,699 25	1,575 20	61 -	37
07 08	Chronic ischemic heart disease 411 Angina pectoris 413 Other forms of heart disease 420-429	5,159 2 916	2,620 1 526	2,397 1 366	95 14	47 10
09 10 11	Nonrheumatic acute pericarditis and acute myocarditis 420,422 Acute and subacute endocarditis — 421 Chronic disease of endocardium — 424	4 10 36	2 7 18	2 3 18	17	-
12 13 14		1 8	1 3	5	-	-
15 16	Of mittal valve, nonneumatic 424.0 Of aortic valve, nonneumatic 424.1 Of other endocardial structures 424.9 Symptomatic heart disease 427 Other myocardial insufficiency 428 All other forms of heart disease 423,425,426,429	27 657 33	14 364 18	13 276 14	10 1	7
17 18 19	Cerebrovascular diseases	176 3,095	117 1,234	53 1,758	3 60	3 43
20 21	Mithout montion of humanism (0)	349 2,746 163	132 1,102 54	197 1,561 98	10 50 6	10 33
22 23 24	Subarachnoid hemorrhage	335 689	139 263	181 412	11 7	33 5 4 7
25 26	Other specified acute cerebrovascular diseases 434.35 Acute but ill-defined cerebrovascular disease 436. Other cerebrovascular disease	10 51 1,215	29 501	6 21 672	1 24	18
27 28	Discover of arterios exterioles and equitories	632 1,079	244 539	368 523	11 12	9
29 30 31	Diseases of arteries, arterioles, and capitaries 440-448 Arteriosclerosis 440 Aortic aneurysm (nonsyphilitic) 441 Gangrane 445 All other diseases of arteries, arterioles, and capitlaries 442-444,446-448	570 275 43	245 191 19	318 79 24	6 3	5 1 2
32 33 34	All other diseases of arteries, arterioles, and capillaries—	191 198	84 93	102 98	3 5	2 2 2
35		172 26	80 13	87 11	3 2	2
36 37	VIII. Diseases of the respiratory system — — — — — — — — — — — — — — — — — — —	2,356 8	1,326 5	945 3	58	27
38 39 40	Influenza	13 365 876	4 163 421	8 196 408	3	3
41 42	Viral preumonia	41 75	17 41	23 29	29 1 4	18 - 1
43 44 45	Bacterial pneumonia 481,482 Acute interstitial pneumonia 484 Bronchopneumonia, organism unspecified 485 Pneumonia due to other and unspecified organisms 483,486	9 230 521	4 111 248	3 107 246	- 7 17	2 5 10
46 47	Bronchitis, emphysema, and asthma — 490-493 Bronchitis, unqualified — 490 Chronic bronchitis — 491	451 10	309	134	7	1
48 49 50	Chronic bronchitis 491 Emphysema 492 Asthma 493	74 329 38	52 241	21 85	1 3	- 1
51 52 53 54		12	13 - 8	22 - 3	2 - 1	=1
55 (Hypertrophy of tonsils and adenoids	11 59 12	6 30 5	3 27 7	1 2	1 -
56 57	Other diseases of respiratory system	549	375	156	14	4
58 59	Diseases of teeth and supporting structures 520-525 Peptic ulcer	1,093 1 108	593 - 62	420 1 42	46.	34
60 61 62	Ulcer of duodenum	50 48	23 30	25 16	3 2 1	1 7
63 64	Gastritis and duodenitis	10 8 8	9 4 4	1 3 3		=]
65 66	Hemia and intestinal obstruction — 550-553,580 Gastroenteritls and collitis, except utcerative, of noninfectious origin — 561 Diverticula of intestine — 562	108	43	63	2	-
67 68 69	Chronic enterius and ulcerative colitis — 563	50 8 491	17 4 295	30 4 142	30	1
70 71 72	A1k-W-	214 66	135 35	53 23	18	24 8 5
73 74	According	211 45 265	125 20 144	66 23 108	9 1 6	11
75	X. Diseases of the genitourinary system————————————————————————————————————	314	178	122	7	7
76 77 78	Nephritis and nephrosis —580-584 Acute nephritis —580 Nephrotic syndrome —581	99 16	58 9	36 7	3 -	2
79 80	Chronic and unouglified nephritis and renal solerosis	3 80 49	3 46 23	29 22	3	2 3
81 82 83	Infections of kidney	7 129	5 69	2 55	3	- 2
84 85	Other diseases of brinary system 591,593,595-599 Hyperplasts of prostate 600 Diseases of breast —610,611 Other diseases of genital organs —601-607,612-629	13	13 10	7		~ <u>~</u>
86	XI. Complications of pregnancy, childbirth, and the puerperium	3		2		1
87 88 89	Ectopic pregnancy 631 Toxemias of pregnancy and the puerperium, except abortion with toxemia 636-639 Hemorrhage of pregnancy and childbirth 632-651-653	1	:::	<u>.</u>		1
03	Hemorrhage of pregnancy and childbirth————————————————————————————————————	1		1)		~

and Sex: United States and Each State, 1976—Con.

1	ν	Vest Virginia			•		Wisconsin					Wyoming		
	Wh	ite	All c	other		Wh	ite	All c	ther	Total	w	nite	All c	other
Total	Male	Fernale	Male	Female	Total	Male	Female	Male	Female	10121	Male	Female	Male	Female
7,045 793 6,252 3,783 6,252 3,783 3,226 619 24 66 471 3105 1,782 226 1,93 227 433 127 664 27 433 111 236 202 34 1,374 4 6 50 551 164 3 3 182 328 280 7 47 198 281 9 4 29 6 434 658 - 61 35 19 7 8 4 71 - 25 8 8 266 83 289 7 7 7 178 8 4 6 98 9 12	3,858 3,633 2,517 1,525 3,633 2,517 1,525 343 1 4 4 3 - 3 254 157 66 778 115 115 115 115 115 115 115 115 115 11	2,912 412 2,500 1,328 16 1,567 255 1 3 199 133 138 139 133 139 133 139 131 130 131 131 131 131 131 131 131 131	- 4 12 1 1 10 - 7	9 7 1	14,334 1,623 12,711 6,633 7,637 1,331 1,33	7,932 7,239 4,139 4,139 4,139 4,139 7966 6 6 20 311 1,797 210 1,597 356 8 8 37 666 278 271 356 8 37 102 167 151 16 1,543 3 3 104 153 104 105 105 105 105 105 105 105 105 105 105	6,163 6,163 6,163 6,163 6,163 1,292 1,160 1,292 1,	14301255 - 87 - 24 - 1	9747340 - 7 - 9 - 1 - 1 - 1 - 5 1 3 50 7 43 5 9 8 - 18 10 8 4 1 2 1 6 6 - 26 1 1 2 21 1 1 - 1 9 23 - 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	1 2 2 11	605 532 538 1 206 49 1 1 16 115 8 107 2 14 19 47 433 668 264 48 48 48 49 47 47 43 43 43 43 43 43 43 43 43 43	3 1 1 1 5 2 3 13 7 - 6 2 2 14 14 10	6 64 1 2 2 1 1 1 2 2 1 1	313712(311111311 11111111 11111111 2 1111111 1 1 1

SECTION 1 - GENERAL MORTALITY

Table 1-27. Deaths From 281 Selected Causes, by Color [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965 (ICDA). Four-digit subcategory

=	[Numbers after causes of death are category numbers of the Eighth Revision International Classification o	Discases, F	wapied, 191	oo (ICDA).	rour-aigit s	ucategory
	•		,	Washington	· · · · · · · · · · · · · · · · · · ·	
	Cause of death		Wh	ito	All c	ther
		Total	Male	Female	Male	Female
01	Abortions	_		_		
02 03	Abortion September Abortion			-		-
04	Spontaneous abortion 643			_	***	<u> </u>
05 05	Other and unspecified abortions — 644,645 Sensis of childhirth and the numerium — 675.574.675	_ [-		-
Q7	All other complications of pregnancy, childbirth, and the puerperium630,633-635,654-662,672,674-678		:::	-	***	
80	Sepsis of childbirth and the puerpertum 670,671,673 All other complications of pregnancy, childbirth, and the puerperium 630,633-635,654-662,672,674-678 Delivery without mention of complications 650	-		~ '		_
09	XII. Diseases of the skin and subcutaneous tissue ———————————————————————————————————	19	10	9	_	_
10	Infections of skin and subcutaneous tissue — 680-686 Other diseases of skin and subcutaneous tissue — 690-709	6	4	2	-	_
11	Other diseases of skin and subcutaneous tissue	13	6	7	-	-
12	XIII. Diseases of the musculoskeletal system and connective tissue-	84	30	53	1	, ~
13 14	Arthritis and spondylitis	40	16	24		-
15	Osteonyelitis and periositiis 720	1	I I	1		-
16 17	Ankylosis and acquired musculoskeletal deformities ————————————————————————————————————	6	3	3	-	-
"	Chief diseases of indiscurs system and connective assure———————————————————————————————————	36	11	24	1	-
18	XIV. Congenital anomalies	219	106	102	8	3
19	Spina bilida	7	4	2	1	_
20 21	Congenital hydrocephalus and other congenital anomalies of nervous system — 740,742,742	36	16	19	i	
22	Other congenital anomalies of circulatory system 747	90 20	47 8	40 10	1	2
23 24	Congenital injuricephatus and other congenital anomalies of instructs system	66	31		=	-
	144,140,140,140,130-133	90	31	31	4	- [
25	XV. Certain causes of mortality in early infancy ————————————————————————————————————	337	195	114	18	10
26	XVI. Symptoms and Ill-defined conditions	250	126	97	18	9
27 28	Senility without mention of psychosis	11	1 1	10	_	-
20	Symptoms and other in-defined condutions————————————————————————————————————	239	125	87	18	9
29	E XVII. Accidents, poisonings, and violence-	2,659	1,699	758	146	56
30	Accidents	1,844 14	1,203	528	77	36
32	Motor vehicle accidents E810-E823	848	10 571	227	34	16
33 34	Relively accidents — E800-E807 Motor vehicle accidents — E810-E823 Motor vehicle traffic accidents — E810-E819 Motor vehicle traffic accident involving collision with train — E810 Motor vehicle traffic accident involving collision with pedestrian — E812 Motor vehicle traffic accident involving collision with pedestrian — E812 Motor vehicle traffic accident involving collision with pedestrian — E812	822	550	223	33	16
35 36	Motor vehicle traffic accident involving collision with another motor vehicle F812	11 291	5 192	5 85	12	1
36 37	Motor vehicle traffic accident involving collision with pedestrian	93	51	36	4 7	2
38	Motor vehicle traffic accident involving collision with pedestrian	128 170	87 121	30 39	7 8	4
39 40		129	94	28	2	5
41	Motor vehicle nontraffic accidents — E820-E823 Other road vehicle accidents — E825-E827	26 5	21 4	- 4	- 1	- 1
42 43	Water transport and dante	59	53	3	ż	1
	Air and space transport accidents	57	51	6	-	-[
44 45	Accidental poisoning — E850-E877 Accidental poisoning by drugs and medicaments — E850-E859	78	43	27	6	2
46	Accidental poisoning by drugs and medicaments E850-E859 Accidental poisoning by other solid and liquid substances E860-E869 Accidental poisoning by gases and vapors E870-E877 Accidental falls E880-E887	. 36 30	20 14	12 13	2 3	2
47 48	Accidental polsoning by gases and vapors — E870-E877 Accidental falls — FARC-E887	12	9	2	1	- 1
49		266 . 92	138 60	114 26	8 3	6
50	Egli An cama lavai	14	7	7	-	
52	Other and unspecified falls	160 94	71 40	81 48	5	3
53 54	Accidental drowing and submersion — E910 Inhalation and ingestion of food or other object causing obstruction or suffocation — E911,E912 Accident caused by firearm missile — E922	117	80	26	7	2 4
55	Accident caused by firearm missile	37 41	17 31	20 7	3	-
56 57	Accident caused by firearm missile	90	79	7	4	
58	Accident caused by exolosive material E920	3	- 2	7	-	
59 60	Accident caused by hot substance, corrosive liquid, steam, or radiation	4]	2	il	7	[]
61	Action accidents mainly of industrial type E916-E919-E921 E927 E928	7 76	7 68	5	3	- 1
62 63	Accident caused by knot substance, corrosive liquid, steam, or radiation————————————————————————————————————	52	27	22	2	1
l		86	59	20	3	4
64 65	Sulcide Egg. Egg. Egg. Egg. Egg. Egg. Egg. Egg	535 5B	350 13	151	25	9
66 67	Suicide from poisoning by gases — E951,E952	69	40	39 26	2 2	2 1
68	Suicide by firearm and explosive	73 298	44 229	22 52	5	2
69	Sulcide E950-E959 Suicide from poisoning by solid or liquid substance E950 Sulcide from poisoning by gases E951,E952 Sulcide by hanging, strangulation, and suffocation E955 Sulcide by firearm and explosive E955 Sulcide by all other means E954,E956-E959	39	24	12	15	2 2
70	Homicide	180	90	45	36	9
71 72	Assault by firearm and explosive ————————————————————————————————————	105	59	21	23	2 [
73	Assault by other means	31 41	14 16	10	4 8	3 4
74 75	Legal execution————————————————————————————————————	- []	- 1	-1	-	3
- 1		3	1	1	1	-1
76 77	Injuries undetermined whether accidentally or purposely inflicted	99	55 1	34	8	2

SECTION 1 – GENERAL MORTALITY

and Sex: United States and Each State, 1976—Con.

numbers which do not correspond exactly with the International Classification of Diseases (ICD) are identified by an asterisk; see Technical Appendix]

	\	West Virginia					Wisconsin					Wyoming			
	Wh	iite	All c	other	· <u> </u>	W	iite	Ali d	other	7.4.1	Wi	nite	All	other	
Total .	Male	Female	Male	Female	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female	
1 1	:::	1 - 1 - 1		1111111	- - - 1 2		- - - 1 2 -	:::	-	- - - - - -	:::	1 1 1 1 1 1 1		- - - - - -	01 02 03 04 05 06 07 08
18 6 12	8 3 5	7 2 5	2 - 2	1 1 -	37 12 25	14 5 9	22 7 15	- - -	1 - 1	1 1 -		1 1 -	- -	-	09 10 11
39 20 1 3 3 12	16 10 - 2 1 3	22 10 1 1 2 8	-	1	140 62 2 6 5	60 27 - 3 1 29	77 33 2 2 4 36	1 1 - -	1 - 1 -	16 8 1 - 1 6	8 5 - 1 2	8 3 1 - 4	. 11111		12 13 14 15 16 17
131 10 22 60 9 - 30	62 3 10 29 3 -	63 7 11 28 5 - 12	4 1 2 1	2 - 1 1 -	270 3 44 92 34 1 96	123 2 22 44 13 -	122 1 20 39 18' 1	6 1 1 4	19 - 1 8 3 - 7	20 - 4 11 3 - 2	10 -2 6 2 -	9 2 4 1 2	- - - -	1 - - 1 -	18 19 20 21 22 23 24
264	152	95	7	· 10	402	192	168	19	23	56	38	16	2	-	25
648 9 639	364 1 363	231 7 224	22 1 21	31 _ 31	365 57 308	186 19 167	151 38 113	11 _ 11	17 _ _ 17	44 1 43	28 1 27	15 - 15	1 - 1	- -	26 27 28
1,435	1,011	361	47	16	2,790	1,820	799	123	48	459	351	99	5	4	29
1,054 9 492 487 100 94 60 32 53 238 5 1 5	723 7 337 336 4 56 41 26 41 168 1 1	290 2 137 133 2 35 17 6 10 63 4 -	29 - 12 12 12 12 15 16 16 16 16 16 16 16 16 16 16 16 16 16	12 - 6 6 1 1 1 2 - -	1,998 14 945 927 18 424 103 162 200 20 18 3 29	1,304 12 627 612 13 256 62 124 146 11 15 2 29	586 2 276 273 5 156 33 28 42 9 3 1	80 34 34 9 7 8 10 	28 8 8 3 1 2 2 2	351 5 196 192 192 . 3 60 14 10 68 37 4 - 2	267 55 150 148 2 45 11 7 53 30 2 - 2 8	78 -2 420 -1 14 3 1 1 7 2 -	3 - 2 2	3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 31 32 33 34 35 36 37 38 39 40 41 42 43
52 23 7 22 142 38 1 103 76 50 31 22 86 1 5 - 19 61 25 59	33 9 5 19 61 31 1 49 40 22 26 85 1 9 60 13 39	18 14 2 59 6 - 53 27 7 8 3 - - - 12 12 16	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	129 45 17 67 322 98 30 194 105 115 58 33 125 5 4 14 101 20 81	75 21 8 46 172 ·61 14 97 50 89 29 27 109 - 3 2 13 91 12	37 15 6 16 145 34 16 95 43 14 24 3 10 - 1 2 1 6 7 7	12 5 3 4 4 3 - 1 5 10 4 3 5 1 - - - - 4 1 1 2	5 4 4	12 5 26 10 16 10 12 8 10 29 7 22 22 23	10 4 2 4 13 7 6 6 10 27 - - 7 20 5 5	2 1 1 1 1 2 1 2 1 1 2 2 4 4 7	111111111111111111111111111111111111111		44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 60 61 62 63
182 13 7 11 141 10	140 4 6 6 116 8	37 8 1 4 22 2	4 1 - 3 -	1 1 	598 66 114 92 280 46	423 23 65 67 240 28	159 40 49 21 33 16		9 3 - 1 3 2	69 4 7 4 52 2	60 2 5 2 49 2	8 2 2 1 3 -	. 1	, 111	64 65 66 67 68 69
129 98 11 17 - 3	86 68 8 8 2.	27 18 1 8 - - 7	13 10 2 1 1	32 - 1	152 91 23 37 - 1 42	68 45 8 14 1 25	42 19 5 18 - - 12	33 25 6 2 - - - 3	9 2 4 3 - - 2	23 12 4 5 - 2	16 9 3 2 - 2 8	5 2 1 2 - - 8	1 1	1 - - 1 - -	70 71 72 73 74 75 76 77

SECTION 1 – GENERAL MORTALITY

Table 1-28. Percent of Deaths for Which Autopsies Were Reported, by Age, Color, and Sex: United States, 1976

Color and sex	Total¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Total	16.7	47.4	47.9	40.3	51.9	53.8	40.3	28.5	20.3	13.3	8.3	4.1
. Male———	19.7	47.9	48.6	39,9	51.4	55.4	43.2	30.4	21.6	14.2	9.6	5.4
Female——	13.1	46.7	46.9	41.1	53.3	50.4	35.3	25.3	18.0	12.0	6.9	3.3
White Male	15.8	48.4	46.4	39.3	49.1	51.3	39.5	28.5	20.6	13.6	8.2	4.0
	18.6	49.2	47.1	38.5	48.4	52.6	41.9	30.0	21.6	14.3	9.6	5.3
	12.5	47.4	45.5	40.6	50.9	48.5	35.2	25.8	18.7	12.5	6.9	3.3
All other	22.8	44.8	62.5	44.6	63.9	61.0	42.7	28.6	18.8	11.6	8.5	4.7
	26.6	44.6	53.6	45.5	64.6	63.6	47.0	32.1	21.5	13.6	10.1	6.2
	17.7	45.1	51.0	42.9	62.2	55.5	35.4	22.9	14.5	9.0	6.8	3.7

^{*}Figures for age not stated included in "Total" but not distributed among age groups.

Table 1–29. Deaths From 69 Selected Causes, by Number and Percent for Which Autopsies Were Reported and Item "Findings Used" Was on Certificate, by Number and Percent for Which Autopsy Findings Were Used: United States, 1976

[Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

		Reported	autopsies	item "	Findings used certificate ¹	l" on
Cause of death	Total deaths	Number	Percent	Number	Autopsy use	
	,				Number	Percent
All causes	1,909,440	318,830	16.7	247,781	179,504	72.4
Baciliary dysentery and amebiasis	55	30	· 54.5	24	16	66.7
	1,939	716	36.9	554	353	63.7
Tuberculosis, all forms	3,130	918	29.3	680	. 487	71.6
	2,419	686	28.4	500	358	71.6
Tuberculosis, other forms 013-019	711	232	32.6	180	129	· 71.7
Whooping cough	7	5	71.4 28.6	4	3	75.0 75.0
Sireprococcal sore trivoat and scarer rever	330	203	61.5	161	115	71.4
	6,401	1,698	26.5	1,236	693	56.1
Acute poliomyelliis	16	2	12.5	2	2	100.0
Measles	12 225	5 28	41.7 12.4	5 22	3 20	· 90.9
Other Infective and parasitic diseases Remainder of 000-136	4,424	1,608	36.3	1,241	774	62.4
Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues 140-209 Malignant neoplasms of buccal cavity and pharynx 140-149 Malignant neoplasms of digestive organs peritoneum 150-159 Malignant neoplasms of respiratory system 160-163	377,312 8,114	46,507 907 11,093	12.3 11.2 10.9	35,644 714 8.541	23,032 495 5,872	64.6 69.3 68.8
Malignant neoplasms of respiratory system ————————————————————————————————————	101,729 91,131	12,056	13.2	9,356	6,221	66.5
Malignant neoplasms of respiratory system 1774 Malignant neoplasms of preast 180-187 Malignant neoplasms of genital organs 180-187 Malignant neoplasms of urinary organs 188,189 Malignant neoplasms of all other and unspecified sites 170-173,190-199	33,403	3,119	9.3	2,334	1,394	59.7
	44,461	3,879	8.7	2,937	1,876	63.9
Malignant neoplasms of urinary organs	16,980	1,840	10.8	1,437	961	66.9
	45,975	5,947	12.9	4,523	2,742	60.6
Leukemia	15,056	3,326	22.1	2,495	1,435	57.5
	20,463	4,340	21.2	3,307	2,036	61.6
·	4,719	1,024	. 21.7	748	463	61.9
Benign neoplasms and neoplasms of unspecified nature210-239 Diabetes mellitus250 Avitaminoses and other nutritional deficiencies260-269	34,50B	3,033	8.8	2,379	1,534	64.5
	2,619	306	11.7	234	162	69.2
Avitaminoses and order nutritional deliciencies 260-285 Anemilas	3,182	635	20.0	49B	300	60.2
	1,589	755	47.5	583	389	66.7
Melinigus	974,429	99,983	10.3	80,166	59.005	73.6
Mejor cardiovascular diseases - 390-448 Diseases of heart - 390-398,402,404,410-429 Active rheumatic fever and chronic rheumatic heart disease 390-398	723,878	77,218	10.7	61,997	46,292	74.7
Active rheumatic fever and chronic rheumatic heart disease	13,110	3,675 1	28.0	2,891	2,024	70.0
	6,670	651	9.8	537	389	72.4
Hypertensive heart and renat disease ——————————————————————————————————	4,020	255	6.3	214	162	75.7
	646,073	65,137	10.1	52,645	40,133	76.2
Acute myocardial infarction	319,477	36,818	11.5	29,884	22,411	75.0
	4,028	498	12.4	354	261	73.7
Ischemic heart disease 410-413 Acute myocardial Infarction 410 Other acute and subacute forms of ischemic heart disease 411 Chronic ischemic heart disease 412 Angina pectoris 412	322,382 186	27,804 17	8.6 9,1	22,395 12	17,454	77.9 58.3
Chronic disease of endocardium and other myocardial insufficiency————————————————————————————————————	4,195	758	18.1	562	430	76.5
	49,810	6,742	13.5	5,148	3,154	61.3
All other forms of heart disease 420-427,429 Hypertension 400,401,403 Cerebrovascular diseases 430-438 Cerebral hemorrhage 431 Cerebral thrombosis 433 Cerebral embolism 434 All other cerebrovascular diseases 430,432,435-438	6,130	596	9.7	490	337	68.8
	188,623	13,150	7.0	10.394	7,047	67.8
Cerebral hemorrhage ————————————————————————————————————	24,845	3,662	14.7	2,895	2,062	71.2
	44,803	2,371	5.3	1,911	1,351	70.7
Gerebral embolism	826	59	7.1	43	25	58.1
All other cerebrovascular diseases	118,149	7,058	6.0	5,545	3,609	65.1
	29,366	1,289	4.4	1,054	725	68.8
	26,432	7,730	29.2	6,231	4,604	73.9
Acute bronchitis and bronchiolitis	854	378	44.3	285	230	80.7
	61,866	11,730	19.0	8,552	6,374	74.5
Initianza 470-474 Pneumonia 480-486	7,877	474	6.0	378	269	71.2
	53,989	11,258	20.8	8,174	6,105	74.7
400 400	24,410	3,738	15.3	3,095	2,314	74.8
Bronchius, emphysema, and astima 490-493. Chronic and unqualified bronchitis 490,491 Emphysema 492.	4,639	702	15.1	569	432	75.9
	17,796	2,658	14.9	2,233	1,673	74.9
ASI/III8	1,975	378	19.1	293	209	71.3
Peptic uicer	6,428	2,377	37.0	1,886	1,434	76.0
	752	297	39.5	236	168	71.2
Hernia and intestinal obstruction	5,919	1,702	28.8	1,357	972	71.6
	31,453	10,023	31.9	7,776	5,875	75.6
Cholelithiasis, cholecystitis and cholangitis 574,575	2,956	876	29.6	706	507	71.8
	8,541	1,390	16.3	1,070	644	60.2
Acute nephritis and nephrotic syndrome————————————————————————————————————	1,759	346	19.7	260	155	59.6
	6,782	1,044	15.4	810	489	60.4
Infections of kidney 590	4,017	678	16.9	523	378	72.3
COO CTD	1,077	150	13.9	123	92	74.8
	390	249	63.8	177	134	75.7
Complications of pregnancy, childbirth, and the puerperium —	16	8	50.0	5	3	60.0
	374	241	64.4	172	131	76.2
Concenited enomalies 740-759	13,002	6,583	50.6	5,140	3,050	59.3
Certain causes of mortality in early infancy	24,809	8,574	34.6	6,644	3,408	51.3
	13,432	5,782	43.0	4,466	2,411	54.0
Other causes of mortality in early infancy — Remainder of 760-778	11,377	2,792	24.5	2,178	997	45.8
Symptoms and III-defined conditions 760-796 All other diseases Residual	30,802	8,749	28.4	6,561	3,983	60.7
	125,340	29,337	23.4	22,609	15,596	69.0
Accidents E800-E949	100,761	41,938	41.6	33,214	27,813	83.7
Motor vehicle accidents E810-E823 All other accidents E800-E807,E825-E949	47,038	19,197	40.8	15,459	13,409	86.7
	53,723	22,741	42.3	17,755	14,404	81.1
Suicide F950_F959	26,832	11,633	43.4	9,322	8,018	86.0
	19,554	17,587	89.9	11,989	9,358	78.1
Homicide	4,766	3,381	70.9	2,331	1,802	77.3

^{*}This item does not appear on all death certificates. For further discussion, see Technical Appendix.

SECTION 1 - GENERAL MORTALITY

Table 1-30. Deaths Occurring in the United States

[Deaths include those of nonresidents of the United States. Numbers after causes of death are

=																Da	y of	month	1													=
	Cause of death and month	Total		1		2		3		4		5		6		7		8		9	1	o	1	1	1	2		13	1	14	1	5
	ALL CAUSES																															
01	Total	1,911,907	L	•••	<u> </u>			•••						•••		•••		•••		•••		•••				• • •						
02 03 04 05 06 07 08 09 10 11 12 13	January February March April May June July August September October November December MOTOR VEHICLE ACCIDENTS (E810-E823)	169,274 173,606 180,236 157,982 154,959 148,298 151,491 148,481 144,540 157,302 157,055 168,683	S M T S T T S W F M	5,682 5,515 6,326 5,417 5,292 5,071 4,635 4,810 4,737 4,933 5,150 5,385	M T F S W F M T S T	5,438 5,827 6,031 5,353 5,353 4,829 4,790 4,710 4,621 5,041 5,076 5,363	T ST F SW	5,419 5,637 6,062 5,636 5,108 4,637 4,863 4,876 4,849 4,980 5,179 5,328	WTSTFSWSMT	5,282 5,804 5,117 5,350 5,055 1,806 5,024 1,714 1,953 5,020 5,261 5,498	TFMS 444444	5,491 5,749 5,113 5,439 5,050 1,961 1,885 1,836 1,825 5,096 5,422	FSTTST44	5,426 5,694 5,968 5,324 4,948 4,998 4,789 4,722 4,931 5,362 5,507	SSW F M W STTS	6,629 6,890 6,970 6,312 6,031 6,031 6,909 6,855 6,771 6,953 6,177 6,361	SMEST SWEET	5,572 5,838 5,039 5,323 5,083 5,030 1,888 1,742 1,777 1,937 5,258 5,253	M 5 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	,485 ,976 ,824 ,209 ,854 ,149 ,969 ,794 ,848 ,143 ,168	T & 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	,486 ,801 ,977 ,530 ,204 ,955 ,978 ,877 ,897 ,084 ,300 ,340	WTSTFSWSMT	,658 ,023 ,796 ,349 ,010 ,088 ,189 ,631 ,833 ,086 ,117 ,392	T F B S M A A S T S T S	,504 ,913 ,019 ,194 ,993 ,329 ,936 ,828 ,842 ,037 ,174 ,520	F S T S T F M W S	5,502 5,083 5,908 5,279 1,992 5,108 1,693 1,974 4,883 5,127 5,435 5,324	S S S S S S S S S S S S S S S S S S S	5,425 5,138 5,925 5,353 5,020 5,010 4,931 4,784 5,065 5,162 5,161	SMT ST T SW F M	5,247 5,990 5,940 5,383 5,383 5,107 5,046 1,889 1,708 4,708 5,024 5,384 5,236
14	Total	47,268					l					• • • •		•••															<u> </u>	***		***
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	January February March April May June July August September October November December SUICIDE (E950-E959) Total January February March	3,192 3,066 3,337 3,705 4,531 4,161 4,793 4,554 4,165 4,317 3,706 4,041 26,869	T S M T S T T S W F M W	175 115 107 89 192 126 133 182 113 142 108 102	FMTFSWFMTSTT FMT	90 75 81 121 159 103 166 110 129 211 98 107	STWSMTSTFSWF STW	132 88 75 183 110 123 220 126 164 180 112 125	SWTSTFSWSMTS SWT	84 88 106 150 121 150 220 106 240 99 110 171	MTFMWSMTSTFS MTF	90 92 120 101 108 194 152 127 189 98 123 143	TFSTTSTFMWSM TFS	91 119 150 77 100 151 150 156 159 169 94	WSSWFMWSTTST WSS	87 147 158 111 102 152 211 122 116 135 86	TSMTSTTSWFMW TSM	73 115 88 92 193 112 111 196 89 149 95 98	FMTFSWFMTSTT FMT	110 85 80 131 158 105 153 136 99 200 93 98 48 78 75	STWSMTSTFSWF STW	133 72 73 165 119 149 163 117 140 64 66 70 78	SWT STFSWSMTS SWT	114 94 95 136 92 135 178 210 96 114 162	MTFMWSMTSTFS MTF	81 77 122 96 85 198 121 131 169 106 120 142	TESTTSTEMWSM TEST	82 128 146 93 119 175 104 105 123 192 100	WSSWFMWSTTST WSSW	108 158 144 106 147 120 118 218 108 120 131 103	TSMTSTTSWFMW TSM	100 123 78 103 201 123 151 177 93 161 88 124
31 32 33 34 35 36 37 38 39	April May June July April September October November December HOMICIDE (E960-E978)	2,270 2,410 2,301 2,330 2,355 2,252 2,186 2,086 2,182	T S T T S W F M W	87 81 83 78 67 63 70 77 60	F S W F M T S T T	81 70 58 65 80 78 62 67 69	SMTSTFSWF	70 78 80 67 70 68 59 62 55	STFSWSMTS	71 93 80 78 76 71 82 57 75	M W S M T S T F S	86 99 79 82 79 80 70 67 80	STTSTEMWSM	63 69 67 81 80 62 68 65 80	¥ F M ₩ S T T S T	76 95 96 79 76 73 83 74 65	TSTTSVFXV	67 81 84 79 74 83 71 78 81	FSWFMTSTT	84 70 83 86 99 73 61 63 74	SMTSTFSWF	78 89 90 85 80 80 75 86 67	STESWSMTS	80 94 90 97 67 64 79 75 64	M S M T S T F S	83 77 67 68 76 73 71 52 77	TTSTFMWSM	91 85 93 70 63 100 81 66 83	W F M W S T T S T	70 74 90 72 79 90 79 67 75	TSTTSW#MW	72 88 83 58 71 76 67 76 63
41 42 43 44 45 46 47 48 49 50 51	January February March April May June July August September October November December	1,638 1,619 1,482 1,533 1,611 1,585 1,852 1,696 1,621 1,698 1,560 1,692	TSMTSTTSWFMW	93 45 61 53 69 58 64 68 34 66 46 42	FMTFSWFMTSTT	52 41 45 56 71 41 49 48 58 101 46 54	STWSMTSTFSWF	67 59 58 77 42 41 82 56 53 53 27 45	SWISTISWSMIS	51 57 56 77 43 61 75 53 78 44 44 71	MTFMWsMTsTFs	44 54 53 38 48 63 72 59 81 39 62 68	TESTTSTEMSSM	44 63 70 35 41 73 47 45 64 44 76 39	W 5 5 7 7 5 7	39 85 57 36 43 43 44 62 40 53 76 39	TSMTSTTS%FM%	43 67 51 49 69 34 47 48 34 42 49	FMTFSWFMTSTT	56 35 26 42 53 48 53 56 37 78 37	STWSMTSTESSE	49 47 43 65 55 49 79 56 61 52 41	SWTSTFSWSMTS	61 49 39 62 33 51 78 43 68 44 39 65	MTFMWSMTSTFS	52 52 52 46 36 74 50 54 73 47 48 62	TESTTSTEMWSM	45 56 68 47 46 78 47 55 58 40 82 43	WSSWFMWSTTST	50 73 53 44 53 50 46 67 36 42 56 40	TSMTSTTSWFMW	39 77 41 38 76 51 42 66 40 48 53 40

Letter preceding number of deaths indicates day of week. (S = Sunday, M = Monday, etc., to <math>S = Saturday.)

SECTION 1 - GENERAL MORTALITY

From Selected Causes, by Date of Death: 1976

category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965]

=															Day	of	month-	-Çon		-			,									,	
	16 .		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31	Unknown	
	•••		• • •		•••											i	•••				•••				• • •							•••	01
FMTFSWFMTSTT	5,455 6,277 5,784 5,418 4,989 6,026 4,733 4,722 5,210 5,398 5,380	STWSMTSTFSWF	5,526 6,041 5,782 5,554 4,872 5,014 4,966 4,685 4,685 4,982 5,162 5,426	SWISTESWSMIS	5,247 6,000 5,874 5,338 4,882 4,885 4,884 4,762 5,044 5,238 5,509	MTFMWSMTSTFS	5,433 5,987 5,932 5,471 4,884 5,016 4,953 4,769 5,018 5,330 5,321	TFSTTFMWSM	5,449 6,002 6,005 5,229 5,071 4,825 4,832 4,730 5,246 5,255 5,525	WSS WS TTST	5,500 6,158 5,725 5,118 4,975 4,761 4,814 4,925 5,243 5,162 5,246	TSMTSTTSWFMW	5,383 6,257 5,632 5,023 5,192 4,893 4,594 5,116 5,118 5,189 5,189	FMTFSSFMTSTT	5,358 6,167 5,587 5,156 4,965 4,688 4,807 4,835 5,350 5,102 5,483	STWSMTSTFSWF	5,569 6,125 5,652 5,230 4,918 4,874 5,055 4,761 4,786 5,195 5,242 5,698	SWTSTFSWSMTS	5,398 6,148 5,525 4,919 4,847 4,814 4,729 5,052 5,266 5,249 5,668	MTFMWSMTSTFS	5,465 6,109 5,592 5,084 4,755 5,010 4,768 4,808 4,936 4,895 5,454 5,733	TFSTTSMWSM	5,465 6,066 5,781 4,922 4,785 4,981 4,949 4,849 5,012 4,892 5,426 5,870	WSSWFMWSTTST	5,416 6,215 5,307 5,042 4,854 4,925 4,805 4,805 4,870 4,952 5,110 5,612	TSMTSTTSWFMW	5,365 6,156 5,582 5,028 5,264 4,739 4,760 4,760 4,752 5,099 5,246 5,380	F TFSWFMTSTT	5,470 5,342 4,985 5,030 4,789 4,785 4,626 4,685 5,371 5,182 5,541	S W M S T S	4,912 5,076 4,556 5,307 5,689	26 20 3 14 7 10 8 11 21 8 11 7	05 06 07 08 09 10 11 12 13
FMTFSWFMTSTT	129 92 89 171 157 146 182 120 101 225 75 126	S T W S M T S T F S W F	139 81 79 179 90 124 208 114 138 165 96 136	S W T S T F S W S M T S	115 91 91 171 106 145 181 132 183 98 125 219	MTFMWSMTSTFS	89 82 116 101 94 165 123 129 181 93 152 161	T F S T T S T F M W S M	87 112 176 114 104 145 174 99 111 174 106	W S S W F M W S T T S T	76 128 134 118 187 120 104 208 109 118 169 120	TSMTSTTSWFMW	68 124 68 95 192 129 148 172 118 118 102	FMTFSWFMTSTT	105 75 94 151 163 115 152 127 103 233 102 209	STWSMTSTFSWF	147 93 96 185 117 114 230 106 165 159 147 204	SWTSTFSWSMTS	116 89 103 151 88 146 194 120 210 88 174 144	M T F M W S M T S T F S	73 101 127 110 116 224 146 115 191 90 141 131	T F S T T S T F M W S M	80 126 176 84 109 175 125 149 122 120 166 112	W S S W F M W S T T S T	96 148 135 89 151 108 117 193 102 125 121 83	T S M T S T T S W F M W	60 147 80 97 234 122 120 175 105 150 96	F T F S W F M T S T T	112 77 135 164 122 147 125 100 206 72 128	S W S T S	150 73 200 118 145		14 15 16 17 18 19 20 21 22 23 24 25 26
FMTFSWFMTSTT	70 89 70 56 78 69 79 72 96 61 70 64	STWSMTSTFSWF	79 77 70 83 75 70 65 61 70 57 68 81	SWTSTFSWSMTS	71 69 82 59 67 84 77 74 84 65 71 72	MTFMWSMTSTFS	75 75 68 88 83 78 84 70 72 85 89 69	TFSTTSTFMWSM	71 71 76 86 85 54 68 75 82 59 68 84	WSSWFMWSTTST	76 66 81 75 62 73 79 82 71 69 80 82	TSMTSTTSWFMW	53 64 75 69 82 69 67 83 75 75 66 68	FMTFSWFMTSTT	63 69 74 97 85 78 79 86 74 59	STWSMTSTFSWF	81 74 67 64 73 65 75 78 81 82 53 64	SWTSTFSWSMTS	59 67 64 67 60 77 71 85 63 77 55 72	M T F M W S M T S T F S	87 64 73 75 60 70 65 76 68 56 55 75	TFSTTSWSM	75 83 62 73 89 81 78 85 66 72 83 80	WSSWFMWSTTST	59 86 66 80 69 77 87 57 91 78 71 62	TSMTSTTSWFMW	82 56 66 72 73 68 76 78 64 65 70 52	F TFSWFMTSTT	69 57 62 65 64 78 60 76 77	S W M S T S F	70 72 63 71 .77 52	1 	28 29 30 31 32 33 34 35 36 37 38 39
FMTFSWFMTSTT	52 42 35 49 58 38 46 33 42 85 44	STWSMTSTFSWF	71 31 36 69 52 48 86 37 57 69 49	SWISTESWSMIS	53 52 30 57 40 58 68 41 75 60 46 70	MT F MW S MT ST F S	40 50 43 59 40 75 55 56 66 28 49 72	TFSTTSTFMWSM	53 57 70 40 38 53 53 56 49 360 61	WSSWFMWSTTST	39 72 64 45 46 40 34 74 50 38 73 53	TSMTSTTSWFMW	44 60 41 40 73 53 58 73 44 42 44 46	FMTFSWFMTSTT	53 57 30 57 66 37 62 54 55 69 48 61	STWSMTSTFSWF	65 53 42 103 40 54 83 53 57 103 54 86	SWTSTFSWSMTS	60 37 39 51 39 40 79 36 66 55 79	MT FM WSMTSTFS	53 40 40 38	TFSTTSTFMWSM	42 60 60 43 52 62 56 56 52 38 68 50	WSSWFMWSTTST	44 92 59 29 54 48 59 96 46 43 57 33	TSMTSTTSWFMW	51 56 44 44 82 37 65 64 46 51 41 54	F TFSWFMTSTT	63 39 44 57 58 47 37 44 74 38	S W M ST S F	66 37 52 76 45 68	4	41 42 43 44 45 46 47 48 49 50

Section 2. Infant Mortality

Table	
2–1.	Infant and neonatal mortality rates, by color: Birth-registration States or United States, 1915-76
22.	Infant mortality rates by age, color, and sex: United States, 1976
2–3.	Infant, neonatal, and postneonatal deaths and rates by specified race or national origin and sex: United States, 1976
2–4.	Infant mortality rates by age and color: United States, 1967–76
2–5.	Infant mortality rates for 65 selected causes by color: United States, 1976
2–6.	Infant mortality rates by color: United States, each division and State, 1972-76
2–7.	Neonatal mortality rates by color: United States, each division and State, 1972-76
2–8.	Infant and neonatal deaths and mortality rates for the 50 largest standard metropolitan statistical areas in the United States and their component counties: 1976
2–9.	Deaths under 1 year, by age, race, and sex: United States and each State, 1976
2–10.	Deaths under 1 year and under 28 days, by month and color, for the United States and each State; and by age and sex for the United States: 1976 ————————————————————————————————————
2–11.	Infant mortality rates for 65 selected causes: United States, 1968–76
2–12.	Deaths under 1 year, under 28 days, and 28 days to 11 months, from 65 selected causes, by month: United States, 1976
2–13.	Deaths under 1 year and under 28 days, from 65 selected causes, by color, for population-size groups in metropolitan and nonmetropolitan counties: United States, 1976————————————————————————————————————
2–14,	Deaths under 1 year from 65 selected causes, by age, color, and sex: United States, 1976
2–15.	Deaths under 1 year, under 28 days, and 28 days to 11 months, from 65 selected causes, by color: United States and each State, 1976

Table 2-1. Infant and Neonatal Mortality Rates, by Color: Birth-Registration States or United States, 1915-76 [Prior to 1933, data are for birth-registration States only. Rates are deaths under 1 year and under 28 days per 1,000 live births in specified group]

	Infant mortality rate Neonatal mortality rate					rate	·	infa	nt mortality i	rate	Neona	tal mortality	rate
Year	Total	White	All other	. Total	White	All other	Year	Total	White	All other	Total	White	All
1976'	15.2 16.1 16.7 17.7 18.5 19.1 20.0 20.9 21.8 22.4	13.3 14.2 14.8 15.8 16.4 17.1 17.8 18.4 19.2	23.5 24.2 24.9 26.2 27.7 28.5 30.9 32.9 34.5 35.9	10.9 11.6 12.3 13.0 13.6 14.2 15.1 15.6 16.1	9.7 10.4 11.1 11.8 12.4 13.0 13.8 14.2 14.7 15.0	16.3 16.8 17.2 17.9 19.2 19.6 21.4 22.5 23.0 23.8	1955 1954 1953 1952 1951 1951 1950 1949 1948 1948	26.4 26.6 27.8 28.4 29.2 31.3 32.0 32.2 33.8	23.6 23.9 25.0 25.5 25.8 26.8 28.9 29.9 30.1 31.8	42.8 42.9 44.7 47.0 44.8 44.5 46.5 48.5 49.5	19.1 19.6 19.8 20.0 20.5 21.4 22.2 22.8 24.0	17.7 17.8 18.3 18.5 18.9 19.4 20.3 21.2 21.7 23.1	27.2 27.0 27.4 28.0 27.3 27.5 28.6 29.1 31.0
1966	23.7 24.7 24.8 25.2 25.3 25.3 26.0 26.4 27.4 26.3 26.0	20.6 21.5 21.6 22.2 22.3 22.4 22.9 23.2 23.8 23.3 23.2	38.8 40.3 41.1 41.5 41.4 40.7 43.2 44.0 45.7 43.7 42.1	17.2 17.7 17.9 18.2 18.3 18.4 18.7 19.0 19.5 19.1	15.6 16.1 16.2 16.7 16.9 16.9 17.2 17.5 17.8 17.5	24.8 25.4 26.5 26.1 26.1 26.2 26.9 27.7 29.0 27.8 27.0	1945 1944 —	38.3 39.8 40.4 40.4 45.3 47.D 53.2 60.4 69.0 76.7 95.7	35.6 36.9 37.5 37.3 41.2 43.2 49.2 55.2 65.0 73.3 92.8	57.0 60.3 62.5 64.6 74.8 73.8 81.3 98.6 105.4 115.3 149.7	24.3 24.7 24.7 25.7 27.7 28.8 31.0 34.4 37.2 39.7 43.4	23.3 23.6 23.7 24.5 26.1 27.2 29.5 32.5 36.0 38.7 42.3	32.0 32.5 32.9 34.6 39.0 39.7 41.4 48.2 47.9 51.1 58.1

Table 2-2. Infant Mortality Rates by Age, Color, and Sex: United States, 1976

[Rat	es per 100,0	00 live birth	s in specifie	a groupj					
		Total			White			All other	
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
Under 1 year	1,523.6	1,681.8	1,357.1	1,330.5	1,481.2	1,171.2	2,349.7	2,550.5	2,142.5
Under 28 days— Under 1 day ———————————————————————————————————	1,091.8 593.4 150.3 443.1 123.2 90.7 49.3 29.1 24.6 20.8 87.2 43.1 30.4	1,203.2 651.0 158.5 492.5 137.6 104.1 53.9 31.0 26.3 24.9 94.2 48.3	974.6 532.7 141.6 391.1 108.1 76.7 44.4 27.2 22.8 16.6 79.7 37.5 28.8	985.8 516.8 136.7 380.1 110.4 83.7 46.1 26.6 21.0 19.0 79.0 37.3 25.9	1,073.0 567.4 142.3 425.1 124.6 97.5 51.8 28.6 22.5 23.3 88.0 42.3	852.5 463.3 130.8 332.5 95.4 69.1 24.5 19.3 14.6 69.5 32.1 24.6	1,631.0 921.1 208.3 712.8 177.9 120.8 62.8 40.0 40.2 28.5 122.1 67.8 49.8	1,767.5 1,013.1 228.4 784.7 193.9 132.6 63.0 41.3 42.7 31.8 121.4 74.5 53.2	1,490.2 826.2 187.5 688.7 161.4 108.6 62.6 37.6 25.0 122.9 60.9 46.4
28-59 days— 2 months — — — — — — — — — — — — — — — — — — —	108.0 66.5 66.2 43.1 31.3 24.0 18.8 16.0 13.8 12.5	121.5 96.5 76.0 49.2 33.2 26.2 18.8 17.3 14.5 13.0	93.9 75.9 55.8 36.7 29.4 21.6 18.9 14.6 13.0 11.9 10.8	89.1 72.6 56.7 36.5 26.3 19.8 16.8 13.8 11.5 11.1	100.9 81.6 65.3 42.1 28.8 22.2 17.0 15.2 12.3 11.4 11.5	76.7 63.0 47.5 30.5 23.7 17.2 16.6 12.3 10.6 10.8 9.7	188.9 146.0 106.8 71.5 52.8 41.8 27.7 25.3 23.7 18.3 15.8	210.7 161.1 122.4 80.1 62.5 43.3 26.6 26.3 24.0 20.0 16.1	166.5 130.3 90.7 62.6 53.1 40.3 28.8 24.4 23.4 16.6 15.6

Table 2-3. Infant, Neonatal, and Postneonatal Deaths and Rates by Specified Race or National Origin and Sex: United States, 1976 [Infant (under 1 year), neonatal (under 28 days), and postneonatal (28 days to 11 months) mortality rates per 1,000 live births in specified group]

Emiant (under 3 year	u, neonai	aı (unuei	20 days),	and pood	(Condian)	co days		1010) 11101		, po. 1,0					
		Total		W	nite	Ne	gro	Indi	an ^t	Chli	iese	Japa	nese	Ott	ier
Age	Both sexes	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
UNDER 1 YEAR															
Number ————————————————————————————————————	48,265 15.2	27,320 16.8	20,945 13.6	19,548 14.8	14,615 11.7	7,255 27. 8	5,887 23.2	294 19.6	240 17.1	27 5.3	29 6.2	16 4.0	21 5.4	180 9.0	153 8.0
UNDER 28 DAYS															
Number	34,587 10.9	19,546 12.0	15,041 9.7	14,160 10.7	10,638 8.5	5,075 19,5	4,142 16.3	. 148 9.9	106 7.6	17 3.3	23 4.9	9 2.2	16 4.1	137 6.9	116 6.1
28 DAYS TO 11 MONTHS															
NumberRate	13,678 4.3	7,774 4.8	5,904 3.8	5,388 4.1	3,977 3.2	2,180 8.4	1,745 6.9	146 9.7	134 9.6	10 1.9	6 1.3	7 1.7	1.3	43 2.2	37 1.9

^{*}Excludes deaths of nonresidents of the United States.

*Deaths based on a 50-percent sample.

*Figures by color exclude data for residents of New Jersey; see Technical Appendix.

*For 1932-34, Mexicans are included with "All other."

Table 2-4. Infant Mortality Rates by Age and Color: United States, 1967-76

[Rates per 100,000 live births in specified group] 1976 19751 19741 197212 Age and color 19731 19711 19701 1969 1967 TOTAL 1.523.6 1,606.9 1,670,1 1.771.8 Under 1 year 1,847.0 1,911.7 2,001.1 2.085.2 2,178.0 2,244.5 1,363.6 786.8 181.9 111.6 57.5 35.9 22.4 18.5 1,091.8 593.4 123.2 90.7 49.3 29.1 24.6 20.8 87.2 1,225.9 1,650.9 964.6 239.9 143.7 62.7 35.2 26.4 20.7 74.4 42.8 38.4 Under 28 days 1,508.3 1,612.3 630.0 142.2 98.5 50.1 32.6 27.1 18.1 669.5 163.9 103.3 52.2 34.0 25.8 18.9 84.2 951.1 232.8 136.8 Under 1 day 721.8 173.7 819.7 882.0 918.1 day days days days days 200.1 126.5 59.3 34.8 24.7 16.6 212.9 127.6 58.0 36.1 26.4 19.1 221.8 131.9 58.6 34.7 24.2 19.0 74.9 40.1 34.5 113.2 55.0 33.0 26.4 20.0 77.3 41.8 34.1 61.3 35.7 27.2 19.3 70.2 41.5 36.3 70.9 36.4 31.1 7-13 days 85.1 75.7 42.4 31.7 119.4 90.4 69.9 49.4 35.2 30.3 23.9 20.7 28-59 days 108.0 86.5 66.2 43.1 31.3 24.0 18.8 16.0 13.8 115.1 120.8 122.9 124.9 129.9 134.8 108.4 84.5 58.7 149.9 113.9 82.4 59.5 45.9 37.6 27.5 23.5 19.5 17.4 16.4 93.1 71.0 49.7 36.1 29.2 23.9 2 months 3 months 4 months 5 months 85.6 66.5 45.6 25.2 20.9 14.9 14.3 13.1 12.1 92.7 68.3 47.0 34.4 27.6 21.4 17.2 15.5 15.2 95.4 69.3 50.0 37.0 28.5 23.4 18.2 16.0 15.1 14.9 98.9 76.4 54.9 40.6 31.5 24.7 21.6 17.8 16.1 15.0 66.2 47.1 31.6 42.0 34.3 26.8 20.9 21.6 16.8 16.8 25.5 19.5 15.6 19.2 16.9 15.1 14.6 8 months 9 months 14.9 12.9 11.4 16.5 14.3 13.3 WHITE Under 1 year -1,330.5 1,417.4 1,484.9 1,577.4 1,636.6 1,707.1 1,775.2 1,840.9 1,919.6 1,968.6 Under 28 days
Under 1 day
1 day
2 days
3 days
5 days
7-13 days
14-20 days
21-27 days 1,113.9 603.0 150.0 99.6 48.8 32.3 22.9 1,037.5 558.0 128.2 1,183.9 652.7 161.5 1,416.6 827.7 208.8 128.2 55.3 31.1 21.5 1,501.8 871.8 224.8 139.6 58.4 31.0 965.8 516.8 110.4 1,236.8 709.9 169.2 1,302.3 747.6 187.3 1,376.9 798.5 197.7 1,473.2 868.9 218.7 129.3 169.2 105.1 52.9 33.2 20.7 16.5 68.0 33.6 27.6 161.5 109.3 50.6 31.0 24.2 17.5 71.3 36.8 29.1 187.3 121.9 56.0 31.2 21.6 14.9 64.3 31.5 26.0 83.7 46.1 26.6 21.0 123.4 54.7 32.8 24.1 17.2 66.3 34.0 28.3 91.4 47,4 29.9 24.7 16.8 77.3 37.9 25.7 57.1 31.1 24.8 17.0 62.4 34.6 29.2 25.1 18.6 65.7 35.8 30.9 16.9 64.9 33.9 28.4 19.0 16.7 77.1 79.0 37.3 89.1 72.6 56.7 36.5 26.3 98.0 74.1 54.6 39.3 26.7 108.8 85.8 66.4 45.9 31.7 26.5 98.5 75.9 56.6 38.5 28.5 23.1 17.8 14.4 13.8 12.9 13.6 97.8 76.7 58.6 38.6 27.9 25.7 20.5 16.8 104.2 79.2 61.6 43.5 94.5 70.0 57.8 36.5 25.7 21.8 18.3 12.8 12.2 11.5 101.5 101.9 78.5 56.1 40.2 28.6 22.9 18.4 15.2 13.3 12.7 12.5 118.8 90.0 64.5 45.1 35.3 29.4 22.1 19.1 15.6 13.8 13.0 76.0 59.7 40.8 28.4 23.5 20.0 43.5 24.9 20.4 17.9 14.8 13.9 5 months 20.7 22.1 16.2 13.9 13.1 12.0 9.9 19.8 16.8 13.8 11.5 11.1 6 months 21.1 16.6 16.9 13.2 13.6 15.8 13.5 13.2 12.4 9 months 10 months 11 months ALL OTHER Under 1 year 2.349.7 2,423,5 2.486.8 2.618.4 2,773.8 2.851.0 3,091.8 3,291.3 3,454.9 3,591.7 2,379.0 1,418.0 313.6 163.6 83.9 56.0 44.4 30.7 116.8 1,631.0 921.1 177.9 120.8 1,678.1 940.2 202.3 128.8 1,719.7 963.1 225.3 119.8 1,960.2 1,150.7 258.9 147.3 2,142.7 1,285.2 286.5 147.8 2,254.7 1,364.0 285.7 150.3 2,299.5 1,357.3 302.7 173.8 Under 28 days 1,785.7 1,022.8 226.6 130.4 74.4 41.6 35.8 30.9 103.4 63.7 56.0 1,922.2 1,125.3 237.5 140.0 77.3 47.8 29.9 27.2 109.8 67.0 60.4 day 67.3 41.4 38.3 28.4 115.7 74.2 51.2 38.8 24.4 101.4 58.6 54.7 73.9 52.0 37.3 28.3 105.1 75.3 52.6 37.9 29.3 124.0 70.9 64.6 173.8 82.0 58.7 39.4 30.7 108.4 62.8 62.0 days --days --days --13 days 40.0 43.9 40.0 40.2 28.5 122.1 67.8 49.8 43.9 37.5 23.3 118.9 68.7 52.5 14-20 days 21-27 days 75.3 71.3 64.2 56.1 188.9 146.0 106.8 200.4 140.2 116.3 80.7 28-59 days 206.1 154.4 104.6 85.8 57.7 40.2 28.9 24.1 218.3 165.7 119.0 84.1 60.2 47.1 37.0 29.5 215.0 221.1 236.0 256.7 263.5 301.6 255.7 196.0 149.4 111.6 84.7 64.1 46.2 39.6 33.0 150.6 119.8 96.9 67.0 50.4 39.1 38.2 187.0 133.1 97.3 77.5 55.6 47.6 220.1 173.8 122.0 93.2 73.0 55.1 42.3 44.8 34.8 32.9 171.5 230.8 170.1 129.7 97.6 77.7 53.6 45.1 38.3 122.6 90.8 71.5 55.0 41.8 35.1 32.5 24.0 24.8 71.5 52.8 41.8 27.7 52,7 40,5 33,8 22,8 5 months 6 months 7 months 8 months 32.5 29.2 26.7 26.4 25.3 23.7 22.8 16.9 18.2 23.0 25.6 23.0 9 months

^{*}Excludes deaths of nonresidents of the United States.

*Deaths based on a 50-percent sample.

Table 2-5. Infant Mortality Rates for 65 Selected Causes by Color: United States, 1976

[Rates are deaths under 1 year per 100,000 live births in specified group. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965. Asterisk indicates rate based on a frequency of less than 20]

. Cause of death	Total	White	All other
All causes	1,523.6	1,330.5	2,349.7
Diarrheal diseases	21.7	14.4	52.8
Diarriear useasss 933	*0.2	*0.2	*0.3
Meningococcal Infections	2,7	. 2.8	*2.0
Whooping cough	*0.0 34.0	*0.0 28.9	56.0
Septicemia	1 1	20.5	30.0
Viral diseases	6.1	5.6	8.5
Congenital syphilis ———————————————————————————————————	*0.1	*0.1	*0.2
Other Infective and parasitic diseases — Remainder of 000-136 Hemainder of 000-136 Hemainder of 000-136 Hemainder of 000-136 Hemainder of 000-136 Hemainder of 000-136 Hemainder of 000-136 Hemainder of 000-136	5,1 3,1	4.2 3.3	9.0 *2.3
Other infective and parasitic diseases - remainded infective and parasitic diseases - remainded infective and parasitic diseases - remainded infection infec	1.4	1.4	*1.3
Builgi Hoopianis and Hoopianis of Arabosines Maries	11	1	
Diseases of thymus gland	*0.4	*0.4 1.7	*0.3 *0.7
Cyslic fibrosis	1.5 5.1	4.0	9.7
	17.4	14.6	29.3
Meningius — 321-389 Other diseases of nervous system and sense organs — 321-389	14.0	13.0	18.2
	2.7	2.4	4.0
Acute upper respiratory infections	4.8	4.2	7.2
HORICINIS and Groncinious 470-474,480-486 fulfillenza and preumonia 470-474,480 fulfillenza and preumonia 470-474,480 fulfillenza and preumonia 470-474,480 fulfillenza and preumonia 470-474,480 fulfillenza and groundia 470-474,480 fu	61.9	47.9	122.0
	1.0	1.0	*1.2
Injuenza	60,9	46.9	120.B
	1.0	1.0	*1.2
Other chronic interstitial pneumonia	13.0	10.7	22.8
All other unseases of respiratory system————————————————————————————————————	15.1	15.0	15.7
Hernia and intestinal obstruction————————————————————————————————————	1 1.7	*0.7	4.0
	8.8	6.5	18.5
Congenital anomalies 740-759 Anencephalus 740	263.4	264.8	257.6
Congenial archiales 740	24.0	25.7	16.5
Spina hifida	10.7	12.0	5.2
Congonital hydrocephalus - 742 Other congenital anomalies of central nervous system and eye 743,744	11.4 8.6	11.1 8.6	12.8 8.8
Other congenital anomalius of central nervous system and eye	90.8	91.5	87.6
Congenital anomalies of heart————————————————————————————————————	21.8	21.0	25.5
The state of the s			
Congenital anomalies of respiratory system 748 Congenital anomalies of digestive system 749-751	26.3 9.0	25.5 8.4	30.0 11.8
Congenital anomalies of digestive system————————————————————————————————————	9.2	9,9	6.3
	8.3	8.5	7.3
	1.8	1.6	*2.5
Down's disease	36.5	36.3 4.8	37.0 3 6.2
Other and unspecified congenital anomalies————————————————————————————————————	5.1	4.0	, 0.2
Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761.0 Syphilis 761.0 Diabotes melitius 761.1 Rubella 761.3 All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	781.8	670.1	1,259.8
Chronic circulatory and genitourinary diseases in mother	*0.2	*0.2	*0.2
Other maternal conditions unrelated to pregnancy———————————————————————————————————	5.1	4.3	8.8
Syphilis — 761.1	1.6	1.6	+1.7
Diabetes includes — — — — — — — — — — — — — — — — — — —	*0.3	*0.2	*0.5
All other maternal conditions unrelated to pregnancy ————————————————————————————————————	3.3	2.5	6.7
769	2.4	2.0	4.0
Toxemia of pregnancy	6.4	4.8	13.2
Material alliepatuli and integration described in the control of t		8,1	12.0
With mention of birth injury (.0-3)	2.3	2.3	*2.3
	6.6	5.9	9.7
Without mention of birth Injury (.4,9) All other complications of pregnancy and childbirth 789.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of unbillical cord 771 Birth injury without mention of cause 774.7 Hemolytic disease of newborn 776.1	93.0	81.7	141.5
Conditions of placenta770	29.7	28.2	36.0
Conditions of umbilical cord	7.4	6.9	9.7
Birth injury without mention of cause	55.0 7.4	49.5 7.8	78.1 5.5
Hemolytic disease of newborn 179,179 Hemolytic disease of newborn 776.1	103.2	96.0	134.0
Hyeline membrane disease		106.1	177.9
industrial district systems.	1 1		
Asphyxia of newborn, unspecified ————————————————————————————————————	113.6 22.9	93.7 19.2	198.9 38.8
All other anoxic and hypoxic conditions not elsewhere classifiable	125.5	98.9	239.4
Postmaturity	*0.0	•0.0	-
Hemorrhagic disease of newborn		16.4	37.3
All other conditions of newborn — 778.0,778.3,778.9	61.1	46.3	124.5
Symptoms and III-defined conditions————————————————————————————————————	164.4	133.4	297.1
	39.6	35.0	59.0
ACCIDATION		8.3	14.2
Inhalation and ingestion of food or other object causing obstruction or suffocation			9.7
Inhalation and ingestion of food or other object causing obstruction or suffocation		6.5	
Inhalation and ingestion of food or other object causing obstruction or suffocation	23.1	20.3	35.2
Inhalation and ingestion of food or other object causing obstruction or suffocation	23.1 5.4		

Table 2-6. Infant Mortality Rates by Color: United States, Each Division and State, 1972-76
[Rates are deaths under 1 year per 1,000 live births in specified group. Asterisk indicates rate based on a frequency of less than 20]

•		1976			1975			1974			1973			19721	
Division and State	Total	White	All other	Total	White	All other	Total	White	All other	Total	White	All other	Total	White	All other
United States	15.2	13.3	23.5	16.1	14.2	24.2	16.7	14.8	24.9	17.7	15.8	26.2	18.5	16.4	27.7
Geographic divisions: New England	12.7 15.6 15.2 14.6 16.8 17.8 16.4 14.0 12.7	12.0 13.4 13.1 13.6 13.5 14.3 14.2 13.5 12.3	21.4 24.8 25.7 24.0 24.4 27.1 24.3 18.4 14.9	14.0 15.9 16.3 14.6 18.2 18.1 17.0 14.8	13.3 13.9 14.3 13.7 14.9 14.7 15.0 14.1	22.4 24.4 26.4 24.2 25.9 27.1 24.1 20.8 16.3	14.7 16.5 17.1 15.8 18.2 19.2 17.9 15.5	14.1 14.3 15.1 14.8 15.1 15.9 16.1 14.9	21.4 26.0 27.7 25.6 25.4 28.1 24.6 21.5 16.6	15.5 17.0 18.1 16.4 19.4 21.1 19.1 16.5 14.9	14.8 15.1 15.9 15.5 16.3 17.3 17.3 15.9	24.9 25.3 29.2 25.2 26.9 31.1 26.0 22.3 17.9	16.0 17.6 18.5 17.6 20.1 21.7 20.4 17.3 16.0	15.5 15.3 16.2 16.6 17.8 18.6 16.7 15.3	23,6 28,3 30,0 27,5 28,6 31,8 27,1 23,2 19,9
New England: Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	11.0 11.5 12.6 12.1 14.4 14.2	11.0 11.7 12.7 11.6 13.8 12.3	*8.4 17.8 *22.9 27.0	13.2 13.4 13.3 13.5 14.5 15.5	13.3 13.4 13.3 13.1 14.1 13.7	*5.2 *14.5 *18.5 18.5 *21.0 28.2	16.1 13.9 14.1 13.9 15.5 15.6	16.1 13.9 14.2 13.6 14.8	*12.7 *16.9 17.9 26.7 25.1	16.3 16.5 16.1 15.3 17.0 14.7	16.4 16.4 16.2 14.4 17.0	*4.5 *28.3 27.2 *17.3 24.9	18.4 16.6 13.6 14.7 19.2 16.7	18.5 16.7 13.7 14.2 18.2 15.6	*9.4 *15.0 21.6 33.5 25.1
Middle Atlantic: New York	16.0 15.0 15.4	13.5 12.3 13.9	24.6 25.4 24.9	16.0 15.0 16.4	13.8 13.0 14.6	23.6 22.9 28.1	16.3 15.9 17.1	14.0 13.6 15.2	24.8 25.5 30.0	17.0 16.7 17.0	15.2 14.0 15.7	24.2 27.6 25.9	17.6 17.4 17.5	15.2 14.4 15.8	27.5 29.6 29.0
East North Central: Ohlo	14.9 14.6 16.7 15.2 12.5	13.6 13.6 13.2 13.0 11.8	23.3 22.9 28.6 25.0 21.3	15.8 14.8 18.4 16.3 13.6	14.3 13.6 15.0 14.3 13.3	25.1 24.0 29.9 24.9 17.1	16.1 16.4 19.4 17.4 13.9	14.7 15.3 16.3 14.8 13.5	25.1 25.3 29.9 29.3 18.6	17.3 18.3 20.1 18.2 14.4	15.9 16.8 17.0 15.4	26.5 31.2 30.5 30.0 22.6	18.4 18.7 20.2 18.4 14.1	16.5 17.7 16.8 15.6 13.6	30.5 25.3 31.2 30.7 19.9
West North Central: Minnesota lowa Missouri North Dakota South Dakota Nebraska Kansas	13.9 14.3 15.3 13.8 17.1 14.2 14.1	13.6 14.0 13.4 13.3 15.0 13.8 13.1	20.5 23.4 24.9 *20.4 29.9 21.7 22.9	13.5 13.5 16.4 14.8 16.1 13.9 14.0	13.3 13.2 14.5 14.4 13.6 13.2 13.5	19.2 22.3 25.9 *20.7 ,31.9 25.1 19.3	14.4 14.3 16.8 17.0 19.8 15.4 15.9	14.2 14.0 14.9 16.7 18.2 14.4 15.6	21.7 25.8 26.9 *20.9 30.4 31.3 19.2	15.2 15.9 17.8 16.4 18.4 16.1 15.5	15.0 15.8 15.9 15.6 16.3 15.8 14.8	18.9 17.7 27.2 *25.6 31.5 20.6 23.1	17.6 17.6 18.0 14.8 19.8 16.7	17.5 17.5 15.7 14.6 17.6 15.5 17.0	21.4 22.5 29.2 *17.9 35.9 34.4 22.2
South Atlantic: Detaware Maryland District of Columbia Virginia West Virginia North Carolina Georgia Florida	12.9 17.3 25.3 16.3 16.9 17.8 19.6 15.9 15.1	10.8 13.9 *10.1 13.3 16.6 15.0 14.0 12.2 12.2	19.4 25.4 28.0 25.4 22.3 23.9 27.8 22.5 22.9	14.4 17.2 29.0 17.4 18.4 19.4 18.3 17.7	12.7 15.2 22.1 15.0 17.9 14.6 15.5 14.6 13.9	20.2 22.1 30.1 25.1 28.3 26.4 25.3 25.1 28.2	16.9 15.4 26.7 16.9 18.9 19.5 21.1 18.1	15.0 13.7 20.5 14.4 18.7 16.5 16.6 14.7	23.6 19.9 27.6 24.9 22.9 25.9 28.2 24.3 27.0	15.9 15.5 25.5 18.3 19.0 21.6 22.7 19.1 19.0	13.5 13.6 25.5 15.8 18.4 18.1 17.8 15.5 16.3	24,6 21.0 25.5 26.6 32.6 29.4 30.3 25.9 26.6	19.1 16.0 27.4 20.5 19.3 23.2 22.5 19.5 18.4	13.3 13.8 19.2 17.5 18.7 19.3 16.9 15.3	40.1 22.3 28.5 30.2 31.9 32.0 31.5 27.5 26.0
East South Central: Kentucky Tennessee Alabama Mississippi	14.7 16.2 19.7 21.5	14.1 13.9 15.1 14.5	20.9 24.2 28.1 29.5	15.6 16.2 19.5 22.3	15.3 13.9 14.6 15.8	19.3 24.2 28.6 29.4	16.7 17.3 20.6 23.0	16.1 15.1 16.8 15.4	23.2 25.2 27.8 31.3	16.8 20.3 22.1 25.9	16.3 18.1 17.5 17.0	22.5 28.0 30.6 35.6	17.7 21.0 22.8 26.0	17.2 17.4 17.6 20,3	22.5 33,7 32.4 32.1
West South Central: Arkansas Louislana Oklahoma Texas	15.5 17.8 16.7 16.0	13.4 12.9 15.9 14.3	21,3 25,3 19,8 25,3	18.1 18.2 16.2 16.6	15.6 14.3 15.5 15.0	25.2 24.1 19.1 24.9	17.2 18.9 17.5 17.8	14.7 15.1 17.0 16.4	24.5 24.7 19.7 25.7	19.6 20.6 16.3 19.2	16.7 17.1 16.3 17.6	27.8 25.9 16,4 27.7	17.6 22.0 19.1 20.6	17.0 18.5 18.2 18.9	19.4 27.5 23.1 29.4
Mountain: Montana Idaho Wyomling Colorado New Mexico Arizona Utah Newada	16.5 13.1 16.5 13.0 15.5 15.4 11.7	16.4 13.1 16.2 12.8 15.3 14.1 11.5	17.0 *10.3 *22.9 15.6 16.4 22.3 17.9 14.2	15.4 13.2 17.4 14.2 17.0 14.8 13.1	15.6 13.1 17.6 13.9 16.1 13.7 12.7	*14.0 *16.9 *10.9 19.5 21.9 20.8 27.8 24.5	16.5 15.3 15.9 15.7 18.2 14.8 12.2 20.3	16.4 15.2 16.2 15.7 17.6 13.4 11.9	17.5 *19.4 *8.1 16.0 21.8 22.3 22.6 31.9	19.5 17.0 18.4 16.7 20.1 15.4 12.7 19.0	18.7 16.9 18.7 16.2 19.0 14.2 12.4 19.6	26.0 *21.6 *13.0 23.2 25.7 21.6 *20.5 15.6	21.2 16.9 25,4 17,1 18.3 17.1 14.0 16.4	20.3 16.2 24.9 17.1 17.6 15.6 13.9 16.0	29.5 *42.6 *33.8 17.7 22.5 24.6 *17.2 18.7
Pacific: Washington———————————————————————————————————	14.5 12.7 12.4 16.2 10.8	14.6 12.8 11.8 11.9 12.1	13.6 13.9 15.5 28.2 10.4	15.8 15.0 13.4 14.5 12.9	15.3 15.0 12.8 12.6 13.2	20.3 16.4 16.6 19.1 12.8	15.2 15.0 13.7 17.9 15.5	14.8 14.8 13.2 14.2 15.4	18.9 19.5 16.0 26.6 15.6	16.4 15.1 14.5 19.8 13.5	15.8 15.0 13.9 18.8 12.4	22.6 17.6 18.3 22.0 13.9	17.1 16.6 15.6 18.2 16.9	16.7 16.4 14.8 17.2 14.7	21.1 20.8 20.2 20.6 17.7

¹Deaths based on a 50-percent sample.

Table 2-7. Neonatal Mortality Rates by Color: United States, Each Division and State, 1972-76 [Rates are deaths under 28 days per 1,000 live births in specified group. Asterisk indicates rate based on a frequency of less than 20]

		1976			1975			1974			1973	-		19721	
Division and State	Total	, White	All	Total	White	All other	Total	White	All other	Total	White	All other	Total	White _	All
United States	10.9	9.7	16.3	11.6	10.4	16.8	12.3	11.1	17.2	13.0	11.8	17.9	13.6	12.4	19.2
Geographic divisions: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central West South Central Mountain Pacific	9.5 11.7 11.1 10.5 12.0 12.4 11.7 9.4 8.5	9.0 10.1 9.7 10.0 9.9 10.3 10.2 9.4 8.3	16.2 18.3 18.0 15.5 17.0 18.0 17.2 9.4 9.8	10.6 11.9 11.7 10.8 13.2 13.1 12.2 • 10.0 9.5	10.1 10.6 10.4 10.3 11.1 10.9 11.0 9.8 9.1	16.3 17.4 18.1 16.3 18.1 18.8 16.7 11.6	11.4 12.5 12.6 11.9 13.3 13.9 13.1 10.9 9.8	11.0 11.1 11.3 11.3 11.5 11.9 12.1 10.8 9.6	16.4 18.5 19.3 17.9 17.7 19.1 17.0 12.0	11.8 12.8 13.5 12.2 13.9 14.9 14.1 11.6	11.3 11.5 12.1 11.9 12.2 12.9 13.1 11.5	18.3 18.4 20.8 15.5 17.9 20.2 17.7 12.5 12.3	12.0 13.3 13.8 13.5 14.7 15.6 15.0 12.2 11.5	11.6 11.8 12.3 12.8 12.8 13.5 13.5 13.9 12.1	17.4 20.2 21.3 20.1 19.5 21.2 19.1 12.9 13.5
New England: Maine New Hampshire Vermont Massachusetts Hhode Island Connecticut	7.7 9.0 9.2 8.9 11.2 11.3	7.7 9.2 9.3 8.6 10.4 9.8	*4.2 - 11.6 *21.6 22.1	9.0 10.1 10.1 10.1 10.0 12.4	9.1 10.1 10.2 9.9 9.8 11.0	*14.5 - 12.7 *12.6 21.9	12.4 10.4 11.3 10.9 12.1 12.1	12.4 10.3 11.4 10.7 11.7 11.0	*12.7 *16.9 13.1 *18.7 20.0	11.6 12.6 11.5 11.8 13.6 11.1	11.7 12.7 11.6 11.1 13.6 10.3	*4.5 *9.4 21.3 *13.9 16.8	13.4 12.0 9.8 11.2 14.6 12.4	13.6 12.2 9.9 10.7 13.8 11.6	17.0 24.6 17.9
Middle Atlantic; New York New Jersey Pennsylvania	11.8 11.3 11.9	9.9 9.6 10.8	18.4 18.0 18.6	11.9 10.9 12.6	10.4 9.7 11.4	17.0 15.6 20.3	12.1 11.9 13.3	10.7 10.6 12.1	17.7 17.2 22.0	12.7 12.6 13.0	11.5 10.9 12.0	17.7 19.5 19.1	13.2 13.5 13.3	11.6 11.6 12.2	19.6 21.4 20.4
East North Central: Ohlo	11.2 10.4 12.2 11.0 8.9	10.2 9.8 9.9 9.5 8.5	17.2 16.1 19.9 17.4 13.4	11.6 10.6 13.2 11.5 9.8	10.6 9.8 11.1 10.2 9.7	17.9 17.0 20.0 17.1 10.9	11.7 12.0 14.4 12.7 10.2	10.8 11.2 12.6 11.0 10.1	17.8 18.6 20.6 20.3 11.6	13.0 13.7 15.1 13.5 10.5	11.9 12.7 13.1 11.7 10.3	19.7 22.1 21.6 21.3 13.5	13.3 14.6 15.0 13.9 9.9	12.1 14.1 13.0 11.9 9.5	21,1 19.0 21.6 22.9 14.5
West North Central: Minnesota lowa	9.9 11.0 11.0 9.9 11.2 9.9 10.4	9.8 10.7 10.0 9.9 10.9 9.7 9.6	12.4 18.1 16.2 *10.2 13.4 14.0	10.0 10.5 11.9 11.2 11.0 10.3	10.0 10.3 10.6 10.9 10.2 10.0	11.0 17.2 18.5 *15.5 16.6 14.7	10.7 11.0 12.6 14.2 13.9 11.6 12.2	10.7 10.8 11.1 14.4 13.6 10.9 12.0	10.1 20.3 20.2 •12.3 16.2 22.5	11.4 12.1 12.9 11.5 13.5 12.9	11.5 12.1 11.9 11.3 13.2 13.1 11.4	9.7 *12.6 17.8 *14.8 15.4 *10.3	13.4 14.2 13.8 10.5 12.3 12.9 13.8	13.3 14.1 12.0 10.7 12.1 12.1 13.4	15.8 17.3 22.3 *7.7 *13.5 26.1 18.2
South Atlantic: Delaware Maryland District of Columbia Virginia West Virginia Norin Carolina South Carolina Georgia Florida	9.0 13.1 20.5 11.9 11.8 12.9 13.3 10.9 10.7	8.4 10.6 *6.7 9.8 11.4 11.6 10.0 8.6 8.9	11.0 19.3 23.0 18.2 16.5 15.7 18.2 15.1 15.7	11.0 13.0 23.3 13.1 13.8 13.1 13.8 12.6 12.5	9.4 11.6 19.8 11.1 13.4 10.9 11.4 10.5	16.5 16.6 23.8 19.3 22.5 17.7 17.3 16.3	12.9 11.8 20.6 12.8 15.1 14.0 14.9 12.6 12.6	11.4 10.4 19.0 11.0 14.9 12.3 12.7 10.8 10.5	18.2 15.4 20.9 18.7 18.9 17.7 18.3 16.0 18.4	13.1 11.2 19.2 13.9 13.9 15.5 15.4 12.8 13.6	10.8 9.9 19.1 12.3 13.6 13.3 11.3 12.1	21.3 15.0 19.2 19.0 21.5 18.7 15.6 17.8	13.8 11.5 20.1 16.0 16.0 16.8 15.2 13.6 13.7	10.1 10.2 15.1 13.8 15.5 14.9 12.6 11.8 11.9	27.4 15.6 20.8 23.3 27.3 21.3 19.3 17.0 18.9
East South Central: Kentucky Tennessee Alabama Mississippi	10.3 11.6 13.6 14.6	9.9 10.1 10.9 10.6	14.3 17.0 18.5 19.1	11.6 11.8 14.1 15.5	11.4 10.1 11.2 11.4	13.8 17.8 19.5 19.9	12.0 12.9 14.9 16.0	11.7 11.4 12.7 12.0	15.0 18.3 19.1 20.5	12.4 15.0 15.0 17.8	12.0 13.6 12.9 13.1	16.1 19.9 18.8 22.9	13.1 15.2 15.9 18.6	12.8 12.6 13.4 16.7	15.8 24.6 20.5 20.8
West South Central: Arkansas Louislana Oklahoma Texas	10.8 13.2 11.3 11.4	9.9 9.5 10.8 10.3	13.5 18.8 13.4 17.9	12.9 13.6 11.4 11.8	11.9 11.0 11.1 10.8	15.9 17.6 12.9 17.2	12.1 14.1 12.5 13.1	10.8 11.7 12.7 12.2	16.2 17.7 11.4 18.0	14.4 15.3 11.6 14.2	12.9 13.6 11.9 13.3	19.0 17.8 10.0 18.9	13.0 16.7 13.5 15.1	12.7 14.4 13.4 14.1	13.7 20.3 14.0 20.6
Mountain: Montana Idaho Wyoming Colorado New Mexico Arizona Utah Neyada	11.7 8.3 10.8 8.8 9.7 10.4 7.9 10.7	12.0 8.4 11.1 8.7 10.1 10.2 8.0 10.8	*8.9 *5.2 *5.7 9.8 7.8 11.3 *5.1 *10.1	10.6 9.4 12.8 9.5 10.9 9.6 9.3 11.6	11.0 9.4 13.0 9.2 11.0 9.4 9.1 11.0	*7.8 *8.4 *7.2 13.9 10.4 10.9 *15.9	12.6 11.1 11.3 11.5 12.1 9.9 9.0 13.5	13.0 11.1 11.6 11.6 12.4 9.4 9.0 11.9	*8.4 *13.9 *4.0 10.1 10.8 12.3 *10.8 22.3	14.2 12.5 14.3 12.1 12.7 10.3 9.0 13.1	14.3 12.5 14.7 11.8 12.7 10.1 8.9 13.6	*13,4 *13.5 *6.5 16.0 12.7 11.4 *12.1 *10.7	15.4 11.0 20.0 12.8 13.5 11.1 9.7 11.5	14.7 10.7 20.0 12.7 14.1 10.8 9.9 11.3	22.1 *21.3 *20.1 13.3 10.0 12.8 *4.9 *12.9
Pacific; Washington———————————————————————————————————	9.3 7.9 8.5 8.9 7.8	9.5 7.9 8.2 6.5 8.4	7.2 *8.6 10.4 15.5 7.6	10.9 9.9 9.2 9.4 9.5	10.8 10.0 8.8 7.7 8.8	12.1 *7.1 11.6 13.5 9.8	10.7 10.1 9.5 12.2 11.6	10.4 10.1 9.3 10.2 11.9	14.0 *11.2 10.5 16.9 11.5	11.6 10.7 10.3 13.6 10.9	11.2 10.7 9.9 14.4 10.5	15.6 *11.5 12.4 12.0 11.1	12.2 10.7 11.9 11.0 13.6	12.3 10.8 10.9 10.8 12.0	11.8 *9.1 13.7 11.3 14.3

Deaths based on a 50-percent sample.

Table 2-8. Infant and Neonatal Deaths and Mortality Rates for the 50 Largest Standard Metropolitan Statistical Areas in the United States and Their Component Counties: 1976

[Metropolitan areas are those defined by the Office of Management and Budget for 1976 except for New England, where areas are metropolitan State economic areas established by the Bureau of the Census for 1976. For further explanation of areas, see Technical Appendix. Infant (under 1 year) and neonatal (under 28 days) mortality rates per 1,000 [ive births]

•	Under	1 year	Under :	28 days	.	Under	1 year	Under 2	8 days
Area	Number	Rate	Number	Rate	Area	Number	Rate	Number	Rate
50 Largest U.S. SMSA's ——————	21,327	15.1	15,519	11.0	Dayton, Ohjo	190	16.3	146	12,5
			====	===	Dayton, Ohlo	136	16.6	104	12.7
Albany-Schenectady-Troy, N.Y	136	13.9	100	10.2	Greene ——————————————————————————————————	22 25	13.0 20.2	17 18	10.0 14.6
Albany Rensselaer	40 33	12.2 17.1	29 27	8.8 14.0	Preble	7	12.9	7	12,9
	25	13.6	19	10.3	Denver-Boulder, Colo	274	12.6	192	8.6
Schenectady Montgomery Saratoga	9 29	14.1	6 19	9.4	Baulder ————————————————————————————————————	28	13.0	22	10.2
. =	-	13.7		9.0	1 Adome	101 52	13,7 12,6	65 32	8.6 7.7
Anaheim-Santa Ana-Garden Grove, Calif	281 281	11.0 11.0	211 211	8.2 8.2	Arapahoe	36	10.7	28	8.3
•	201	11.0		0.2	Davidas	6	28.4	-6	28.4
Atlanta, Ga De Kalb	422	15.6	323	11.9	Glipfir Jefferson	1 50	32.3 11.3	38	32.3 8.6
Putton	82 180	13.0 21.6	67 146	10.6 17.6	Cotroit Mich	980	16.3	737	12.2
Butts	3	16.6	1	5.5	Detroit, Mich	648	18.4	469	13.3
Cherokee	10	14.8	8_	11.9	Lapeer	14	13.8	13	12.8
Cobb	38 27	17.1 7.3	27	12.1	Livingston ————————————————————————————————————	11	9.4	11	9.4
Donalse	12	16.6	20 7	5.4 9.7	Macomb	99 185	11.3 15.0	80 141	9.2 11.5
Fayette ——————————————————————————————————		-	_	- 1	Oakland St. Clair	23	12.1	23	12.1
Forsyth	2 35	5.3 17.1	1 24	2.6 11.8	Ft. Lauderdale-Hollywood, Fla	135	15,4	103	11.7
Hanni	12	25.0	24 B	16.7	Broward	135	15.4	103	11.7
Newton	8	14.7	6	11.0	Greensboro-Winston Salem-High Point, N.C	170	17.1	133	13.4
Paulding	3	9.1	2	6.0	Davidson ————————————————————————————————————	19	13.8	17	12.4
Walton ————	3 7	6.7 "15.2	3 3	6.7 6.5	Forsyth ————————————————————————————————————	53	18.2	39	13.4
	·	13.2		5.5	Decide 6	69 20	17.7 18.8	57 12	14.6 11.3
Paltimore, Md	509	28.9	393	14.6	Stokes	3	7,6	'2	5,1
Baltimore City ————————————————————————————————————	279	25.0	211	18.9	Yadkin	6	19.0	6	19,0
Baltimore	72 97	15.3 14,3	50 81	10.7 11.9	Hostford Com	143		440	12,4
n	13	12.9	10	10.0	Hartford, Conn Hartford	143	15.7 15.7	113 113	12.4
Harford	28	14.1	25	12.6		1			1
	20	15.0	16	12.0	Houston, Tex	725 631	16.6	529	12.1 12.3
Simingham, Ala	231	18.8	161	13.1	Brazoria	39	16.8 17.2	462 28	12.3
Jefferson	182	18.5	124	12.6	Cort Dond	25	15.6	18	11,3
St. Clair Shelby	7	12.7	5	9.0	Liberty	.7	9.9	6	8.5
Walker	20 22	22.3 21.5	16 16	17.9 15.7	Liberty————————————————————————————————————	17 6	12.4	10	7.3 21.0
		21.0		10,7	i	•	25.2]	21.0
Suffolk ————————————————————————————————————	422	11.6	317	8.7	Indianapolis, ind	260	15.5	174	10,4
Feeny	123 89	15.3 12.3	89 64	11.1 8.8	Marion————————————————————————————————————	203 9	17.6	136	11.8
Middlesex i	144	9.5	106	7.0	Hamilton	12	20.6 12.8	5 7	11.4 7.4
Norfalk	66	11.3	58	9,9	Hancock	6	11.0	4	7.4
Irideanast Cons	124	440	105	11.9	Hendricks	12	13.4	10	11.2
ridgeport, Conn	124	14.0 14.0	105	11.9	Johnson ———————————————————————————————————	7 8	6.2 11.2	5. 6	4.4 8.4
i	l		-		Morgan Shelby	3	5.4	ři	1.8
Buffalo, N.Y	268 228	16.9 17.7	206 177	13.0 13.8	Kansas City, MoKans	200	اممد		
Niagara	40	13.4	29	9.7		322 26	16.8 13.9	236 18	12,3 9,6
-					Inches Ma	183	19.4	132	14.0
Caok Caok	1,956 1,647	18.1 20.0	1,435 1,181	13.3 14.3	Cass. Mo	12 9	16.7	10	13.9
Du Page	98	11.8	83	10.0	Ray, Mo	9	14.5 21.3	8 8	12.9 17.0
Kane	63	14.1	45	10.1	Johnson, Kans	32	9.7	21	6.4
Lake	60 16	9.9	51 15	8.4	Wyandotte, Kans	55	18.5	43	14,4
Will	72	8.7 14.4	60	8.1 12.0	Los Angeles-Long Beach, Calif	1,656	125	1 000	9.4
````` <b>`</b>	Ì				Los Angeles ———————————————————————————————————	1,556	13.5 13.5	1,088 1,088	9.4
Incinnati, Ohlo-KyInd	311 208	15.0	225	10.9		-	1	ł l	
Olamani Oli	18	16.1 9.8	152 14	11.8 7.6	Louisville, KyInd	195 157	14.3 14.7	134 107	9.8 10.0
Warren, Ohio	17	13.5	9	7.2	Jefferson, Ky	9	15.3	5	8.5
Boone, Ky ———————————————————————————————————	10 20	14.1	9	12.7	Oldham, Ky	.1	4.1	1 1	4.1
Koston Vv	26	15.5 12.1	13 16	10.1 7.4	Bullitt, Ky — Oldham, Ky— Glark, Ind — Floyd, Ind	13 15	9.6 19.2	9 12	6.6 15.4
Dearborn, Ind	12	22.4	12	22.4	rioya, ilia —	15	19.2	'°	10.4
l l					Memphis, Tenn-Ark-Miss Shelby, Tenn Tipton, Tenn Crittenden, Ark	227	15.6	155	16.6
Neveland, Ohio	389 328	14.8 15.8	305 260	11.6 12.5	Shelby, Tenn	194	15.9	140	11,5
Cuyahoga ————————————————————————————————————	11	10.9	7	6.9	Crittenden, Ark	8 18	15.1 17.5	3 8	5.6 7.8
Lake	31	10.3	22	7.3	De Soto, Miss	7	8.4	1 41	4.8
Medina	19	12.8	16	10,8	I		1		
Columbus Obio	232	14.4	171	10.6	Miami, Fla	225 225	13.0 13.0	161 161	9.3 9.3
ofumbus, Ohio	193	14.7	145	11.0		22:1	13.0	'°'	9.0
Pairfield	.8	11.7	6	8.8	Milwaukee, Wis	258	13.1	169	8.6
Modican	14 8	11.9 17.1	10 6	8.5 12.8	Milwaukee — Ozaukee — Ozaukee	210	14.6	131	9.1
Pickaway	e l	13.5	4	6.0	Washington	7 11	8.5 9.0	4 8	4.9 6.5
	- 1				Waukesha ———————	30	9.3	26	8.1
tallas-Fort Worth, Tex	626	15.2	444	10.8					
Tarrant	379 175	16.3 15.2	270 123	11.6 10.7	Minneapolis-St. Paul, Minn-Wis	406 174	14.2	291	10.2
Collin	21	12.5	17	10.2	Hennepin, Minn ——————————————————————————————————	101	14.9 15.9	120 72	10.3 11.3
Denton	13	7.8	10	6.0	Anoka, Minn ——————————————————————————————————	39	13.0	32	10.6
Ellis Haod	15	17.9	8	10.8	Carver, Minn	7	12.6	32 5 5	9.0
Johnson	2	15.3 7.8	5		Chisago, Minn	6	16.4	5	13.7
Kaufman	4	8.6	2	6.5 4.3	Scott. Minn	31 9	10.9 14.4	17 8	6.0 12.8
Parker	4	11.0	4	11.0	Chisago, Minn Dakota, Minn Scott, Minn Washington, Minn Wright, Minn St. Croix, Wis	20	12.1	19	11.5
	1	8.5	- 1	-1	Wright, Minn	11	12.9		9.4
Rockwail	6	22.8	4	15.2		'is	12.8	8 5	8.0

Table 2-8. Infant and Neonatal Deaths and Mortality Rates for the 50 Largest Standard Metropolitan Statistical Areas in the United States and Their Component Counties: 1976—Con.

[See headnote at beginning of table]

	Under	1 year	Under :	28 days		Under	1 year	Under 2	8 days
Area	Number	Rate	Number	Rate	Area	Number	Rate	Number	Rate
Nassau-Suffolk N.Y	406	13.4	303	10.0	Sacramento, Calif ————————————————————————————————————	142	10.9	98	7.5
Nassau-Suffolk, N.Y	- 189	14.5	145	11.1	Sacramento	114	11.1	82	8.0
Suffolk	_ 217	12.5	158	9.1	Placer	13	10.5	7 9	5.6 6.0
		16.6	238	12.2	Yolo	15	10.0	9	6.0
New Orleans, La	- 324 - 200	16.6 20.1	149	15.0			4==		400
Uneans Leffance	- 200	12.9	63	8.8	St. Louis, MoIII— St. Louis City, Mo————————————————————————————————————	538 194	15.7 24.9	376 125	10.9 16.0
St. Remard	- 92 - 15	14.5	14	13.6	St. Louis City, Mo	194	11.9	12	11.9
St. Tammany		12.6	12	8.9	lefferen Mo	30	13.8	19	8.7
	I .				Jefferson, Mo St. Charles, Mo Clinton, III Madison, III	16	7.7	13	6.3
New York, N.YN.J	- 2,179	17.1	1,605	12.6 13.4	St. Louis, Mo	144	11.5	108	8.6
New York City, N.Y	- 1,922 - 378	18.2 18.3	1,413 268	13.0	Clinton, Ill	2	4.2	1.	2.1 10.5
Bronx, N.Y	- 747	18.8	559	14.1	Madison, III	52	15.1	36	10.5
New York N.Y.	377	22.3	275	16.3	Monroe, III	. 88	19.3	62	13.6
Queens, N.Y	- 341	14.2	248	10.3	St. Clair, III		13.0	· ·	10.0
St. Tammany  New York, N.YN.J  New York City, N.Y  Bronx, N.Y  Kings, N.Y  Queens, N.Y  Richmond, N.Y  Putnam, N.Y  Rackland, N.Y  Bergen, N.J  Bergen, N.J	- 79	18.4	63·	14.7	0-1: 1-1- 01: 0-den 18-1	244	11.5	166	7.9
Putnam, N.Y	- 6 - 40	6.5 13.1	5 28	5.4 9.2	Salt Lake City-Ogden, Ulah	34	10.4	24	7.3
Rockland, N.Y	- 40 - 120	13.1	87	9.3	1 1 1 1	162	11.6	108	7.7
Westchester, N.Y	- 120 - 91	10.8	72	8.6	Topela	4	7.5	2	3.8
Dargen, N.J	-   "'	""		""	Tooele	·44	13.0	32	9.4
Newark, N.J	I 430	17.8	319	13.2			l		i
Newark, N.J Essex – Morris – Somerset – — — — — — — — — — — — — — — — — — —	_ 266	22.3	194	16.3	San Antonio, Tex	220	12.5	153	8.7
Martis	- 61 - 30	13.6	47 24	10.4	Bexar	196	11.8	136	8.2
Samerset	- 30 - 73	14.1 12.9	24 54	11.3 9.6	San Antonio, Tex  Bexar  Comal	13	31.1	9	21.5
Union	- /3	12.5	34	3.0	Guadalupe	11	17.4	В	12.7
Norfolk-Virginia Beach-Portsmouth, VaN.C	_ 234	17.8	170	13.0		l	l '		
Chesapeake (City), Va	- 35	21.4	24	14.7	San Diego, Calif	293 293	11.7	191 191	7.6 7.6
Norfolk (City), Va	- 92 - 38	18.1	66 26	13.0 13.6	San Diego	293	11.7	181	i "°
Portsmouth (City), Va	- 36 - 23	19.8 30.3	17	22.4	<u></u> .		l		٠
Va Basch (City) Va	- 46	12.7	37	10.2	San Francisco-Oakland, Calif	483 187	12.2 12.7	342 128	8.7 8.7
Notroik-Virginia Bisacin-Portsanduri, VaN.C. Chesapeake (City), Va. Notroik (City), Va. Portsmouth (City), Va. Suffoik (City), Va' Va. Beach (City), Va' Currituck, N.C.	_			_	Alameda	116	14.4	81	10.1
ournood		,			San Francisco-Oakland, Calif————————————————————————————————————	93	12.2	63	8.3
Philadelphia, PaN.J — Philadelphia, Pa — Bucks, Pa — Chester, Pa — Paleures Br.	- 1,034	16.6	794	12.8	Marin	26	12.5	21	10.1
Philadelphia, Pa	- 503 - 70	20.3 11.6	373 53	15.1 8.8	Marin————————————————————————————————————	61	8.6	49	6.9
Bucks, Pa	_ 57	15.2	49	13.1	•				
Chester, Pa ———————————————————————————————————	_	14.0	81	11.8	San Jose, Calif	203	11.7	125	7.2
Montgomery, Pa	- 99	14.3	81	11.7	Santa Clara	203	11.7	125	7.2
Burlington, N.J	57	12.2	44	9.4			1	٠	٠.
Camden, N.J	- 102	15.9	73	11.3	Seattle-Everett, Wash	246 192	13.8	160 127	9.0 9.2
Monigomery, Pa- Burlington, N.J Camden, N.J Gloucester, N.J	- 50	18.6	40	14.9	Seattle-Everett, Wash————————————————————————————————————	54	13.3	33	8.1
	285	14.1	207	10.3	Grioticitusi	· ·			
Phoenix, Ariz	285	14.1	207	10.3	Tampa-St. Petersburg, Fla	212	14.6	151	10.4
				I	Hillsborough	105	13.5	75 15	9.6 11.6
Pittsburgh, Pa	395	15.3	310	12.0	Pinellas	23 84	17.B 15.4	61	11.2
Allegheny	- 260 - 31	16.0 12.3	198 26	12.2 10.3	Pinelias	. **	15.4	l "	1 ''
Beaver	- 31	15.8	31	11.9	Toledo Obig-Mich	172	14.6	120	10.2
Washington———————————————————————————————————	_   63	13.9	55	12.1	· Lucas, Chio	124	17,2	91	12.7
		""			Fulton, Ohio	9	14.3	7	11.1
Portland, OregWash	- 181	11.1	116	7.1	Ottawa, Ohio	. 5	8.9	3	5.3
Portland, OregWash	88	11.4	53	6.8	Toledo, Ohio-Mich	16	10.9	9	6.2 5.2
	3/-	11.9	28	9.0	Monroe, Mich	18	9.4	l .''	5.2
Washington, Oreg	30 26	10.2	21	7.2 5.6	Washington D.C. Mrl. Va	694	17.1	533	13.1
Clark, Oreg	-   26	10.5	14	3.6	Washington, D.CMdVa ————————————————————————————————————	245	25.3	199	20.5
Riverside-San Bernadino-Ontario, Calif	_ 258	12.6	155	7.6	Charles, Md	18	25.3 20.3	15	16.9
Riverside	106	12.8	65	7.9	Montgomery, Md	91	13.9	72	11.0
Riverside	152	12.5	90	7.4	Prince Georges, Md	173	18.2	123 24	12.9 13.5
		1 .	1		Alexandria City, Va	32 19	18.1 10.8	15	13.5
Rochester, N.Y	- 181	14.5	130		Arlington, Va ———————————————————————————————————	19 59	9.4	15 41	6.5
Monroe	130 13	14.5 17.7	11	14.9		2	7.8	1 4	3.9
Rochester, N.Y Monroe Livingston Ontario	13		1 7	6.5		2	6.9	i	3.4
Origans	5		2	3.8	Falls Church City, Va	. 12	15.4	10	12.9
Wayne	20				Prince William Va2	41	1 .14.5	32	111.3

On January 1, 1974, Nansemond merged with the Independent city of Suffolk; deaths for Nansemond have been included with those for Suffolk.

Table 2-9. Deaths Under 1 Year, by Age, Race,

_			`				. 250000	o ondo	ı ıcaı,	Dy 116	, race,
	Area, race, and sex		Total, under 1 year	Under 1 hour	1-29 hours	1 day	2 days	3 days	4 days	5 days	6 days
01	United States	<del></del>	48,265	4,760	14,037	3,903	2,874	1,561	923	779	660
02 03 04	White	Male Female	27,320 20,945 34,163	2,574 2,186 3,510	8,001 6,036 9,759	2,235 1,668 2,835	1,691 1,183 2,149	875 686 1 184	503 420 683	427 352 538	404 256
05 06		Male Female	19,548 14,615	1,878 1,632	5,610 4,149	1,644 1,191	1,287 862	1,184 683 501 358 183	377	297 241	489 307 182
07 08	Negro	Male	13,142 7,255	1 165	4,035 2,251	1,008 561	681 37 <del>9</del>	358 183	306 226 115	224 121 103	162 92 70 9
09 10 11	Other races	Female — Male —	5,887 960 517	657 508 85 39	1,784 243	447 60	302 44	1/5	111 14	17 [	70 9
12		Female	443	46	140 103	30 30	25 19	9 10	11 3	9 8	5 4
13	Alabama		1,144	94	276	138	68	45	23	18	15
14 15		Male ——— Fernale ——	670 474	63 31	167	72	39	25	14	12	8
16 17	White	Male	567 339	45	109 138	66   82	29 41	20 22	9 14	10	5
18 19	Negro	Female	228 576	30 15 49	84 54 138	42 40 55 30	28 13 27	13 9	10 4 9	6 4 8	10
20 21		Male Female	331 245	33 16	83 55	30 25	11 16	23 12 11	4 5	6 2	4 6
22 23	Other races	Male	1	-	=	1 ~		=		= = =	
24	·	Female	1	-	-	1	-	-	- [	-	-
25	Alaska		129	12	38	3	4	3	1	1	2
26 27-		Male Female —	79	5	26	2	3	2	1	-	1
28	White	Male	50 69 49	7 6	12 20	1	2	1 2	1	1	2
28 29 30 31	Negro	Female —	20	3 3 1	15 5 3	1 	1 1	2 - 1	-	-1	1 1
32 33		Male Female	20 8 2 6		- 3	-	` <u>i</u>		=	=1	=
34 35	Other races	Male	52 28	1 5 2	15 11	2	1		-1	1	=1
36		Female —	24	3	4	1	-	-	-1	- 1	- 1
37	Arizona ————————————————————————————————————		615	51	124	56	41	22	20	,	18
38 39		Male	346	17	74	37	23	15	11	6	13 5
40 41	White	Female	269 471	34 44	50 90	19 46	18 34	7 20	9 20	3 7	14 [
42 43	Negro	Female	272 199 31	14 30 2	54 36 5	31 15 7	18 16 3	13 7	11 9	5 2	10
44 45		Male Female	14 17	2	2 3	á 4	1 2	=		1	2 1 1
46 47	Other races	Male	113 60	- 5 1	29 18	3	4 4	2 2	-	il	2 2
48		Female	53	4	11	(	-		-[	-	=}
49	Arkansas ——————————————————————————————————		529	44	144	45	29	19	8	8	Б
50 51	<u>~</u>	Male Female	298 231	22 22	80 64	28 17	22 7	7 12	3	4	1
52 53	White	Male	340 199	29 15	103 61	32 20	17 13	15	5 6 3	4 2	5 4 1
54 55	Negro	Female —	141	14 15	42 41	12 13	4 12	9	3 2	2	3 2
55 56 57 58	Other races	Male Female	189 - 99 90	7 8	19 22	8 5	9	1 3	2	4 2 2	2
59 60	,	Male Female		-	=	=	Ξ	=	=	<u> </u>	
		. GIRG	-	-	-	-	-	-	-	-}	-
61	California	<del></del>	4,129	399	1,002	294	273	156	100	75	75
88	***************************************	Maie Female	2,333 1,796	218 181	577 425	166 128	150 123	83 73	55 45	45 30	41 34
64 65	White	Male	3,296 1,870	314 171	813 471	230 128	226 129	134 76	84 47		34 63 35 28 8
66 67 68	Negro	Female —	1,426 710	. 143 69	342 162	102 55	97 39	58 19	37 12 5	56 30 26 13	28 8
69	Other races————————————————————————————————————	Male Female	404 306	42 27	94 68	33 22	17 22	5 14	7	11 2 6	6 2
70 71 72		Male Female	123 59	16 5	27 12	9 5	8 4	3 2	3	4	4
		i ciliale	64	11	15	4	4	1	1	2	1
73	Colorado		532	78	125	43	29	12	8	5	5
74 75	100.00	Male—— Female —	310 222	46 32	77 48	18 25	17 12	7 5	5	4	3 2
76 77	White	Male	489 294	73 43	119 74	36 17	28 16	12 7	8 5	4	2 5 3 2
78 79	Negro	Female	195 39	30 5	45 6	19 7	12 1	5	3	21	
79 80 81 82	Other races————————————————————————————————————	Male Female	15 24	3 2	3	6	1	=	-1		-
83 84	VAIM 14490	Male	1		3 -	-	-	-	<u>-</u>	1	=
٠. ١	•	Leni216 ]	3	- !	-1	- ]	-1	-1	-1	1	- 1

and Sex: United States and Each State, 1976

аı. —	ia sex:	United	Duttes	and La	ai State,	1970											<u> </u>
	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
	29,497	2.761	1,365	964	34,587	3,422	2,739	2,096	1,366	993	759	597	507	436	395	368	01
	16,710 12,787 21,147 12,083 9,064 7,059 4,359 3,500 491 268 223	1,531 1,230 2,028 1,161 867 694 352 342 39 18	785 580 958 558 400 380 212 168 27 15	520 444 665 358 307 284 152 132 15 10 5	19,546 15,041 24,798 14,160 10,638 9,217 5,075 4,142 572 311 261	1,973 1,449 2,288 1,331 957 1,055 591 464 79 51 28	1,568 1,171 1,863 1,077 786 808 447 361 68 44 24:	1,235 861 1,455 862 593 582 348 234 59 25	800 566 937 556 381 384 223 161 45 21	540 453 676 380 296 283 146 137 34 14 20	425 334 508 293 215 223 115 108 28 17	305 292 431 224 207 148 75 73 18 6	281 226 355 201 154 137 71 66 15 9	235 201 294 162 132 125 67 58 17 6	211 184 285 150 135 96 . 54 42 14 7	201 167 273 152 121 84 43 41 11 6	02 03 04 05 06 07 08 09 10 11
1	677	61	37	14	789	87	79	46	35	25	22	17	17	6	9	12	13
	400 277 357 217 140 319 183 136	36 25 26 14 12 35 22 13	17 20 19 10 9 18 7 11	8 67 4 3 7 4 3 -	461 328 409 245 164 379 216 163 1	50 37 40 24 16 47 26 21 -	45. 34. 25. 13. 41. 20. 21. -	32 14 16 9 7 30 23 7 -	19 18 11 6 5 24 13 11 -	14 11 15 9 6 10 5 5	11 11 7 3 4 15 8 7	10 7 5 1 4 12 9 3	10 7 9 7 2 8 3 5 I	42312331111	7 2 6 4 2 3 3	758534221	14 15 16 17 18 19 20 21 22 23 24
ı	64	3	. 2	2	71	12	14	8	В	8	. 4	1	-	. 2	1	-	25
	40 24 34 24 10 6 1 5 24 15	2 1 1 1 2 1 1	122 2 1 1 1 1 1	1 1 1 1 - 1	43 28 38 26 12 7 1 6 26 16 10	66642111624	95853111642	7165111	44541::-33:3	6 2 4 3 1 4 3 1	221113112	. 1		1 1 1 1 1 1	1		26 27 28 29 30 31 32 33 34 35 36
	341	46	23	6	416	46	35	28	23	12	13	14	5	10	5	8	37
	196 145 275 156 119 20 9 11 46 31	26 20 43 25 18 2 1	11 12 20 10 10  - 3 1 2	4 2 5 3 2 1 1	237 179 343 194 149 23 11 12 50 32 18	30 16 30 22 8 7 4 1 3 12 7	20 15 26 14 12 2 1 1 7 5	15 13 17 11 6 - - 11 4 7	9 14 11 5 6 - 12 4 8	48633 - 1615	679451 1321	10 4 9 7 2 - - 5 3 2	2321111222	6 4 6 4 2 - - - 4 2 2	32532111111	4 4 7 4 3 - - 1 1	38 39 40 41 42 43 44 45 46 47 48
	303	29	21	. 17	370	39	38	18	. 17	. 14	9	, 7	- 6	3	3	5	49
	167 196 210 121 89 93 46 47	10 19 20 8 12 9 2 7	13 8 10 7 3 11 6 5	8 9 10 4 6 7 4 3 - -	198 172 250 140 110 120 58 62 -	33 6 23 21 2 16 12 4	21 17 23 11 12 15 10 5	8 10 13 7 6 5 1 4	11 8 7 5 2 10 6 4	10 4 9 7 2 5 3 2 -	54221734111	1641331311	4221143111	2 1 1 1 2 1 1	2121111	3 2 4 4 2 2 2 1 1	50 51 52 53 54 55 56 57 58 59 60
	2,374	255	109	92	2,830	323	<b>,266</b>	206	132	83	70	. 62	43	36	3B	40	61
	1,335 1,039 1,920 1,987 833 377 213 164 77 35	150 105 196 109 87 49 36 13 10 5	58 51 87 45 42 20 13 7 2	52 40 68 40 28 23 12 11 1	1,595 1,235 2,271 1,281 990 469 274 195 90 40 50	169 154 248 128 120 65 35 30 10 6	157 109 205 123 82 55 29 26 6 5	123 83 164 97 67 35 23 12 7	80 52 99 65 34 29 11 18 4	48 35 73 44 29 8 4 2 2 2	45 25 58 37 21 10 8 2 2	33 29 55 55 29 26 7 4 3	27 16 30 21 9 13 6 7	21 15 29 16 13 6 4 2 1	14 24 33 11 22 . 4 . 3 1 1	21 19 31 18 13 9 3 6 -	62 63 64 65 66 67 68 69 70 71 72
	305	26	17	11	359	38	31	38	20	. 8	12	8	1	5	10	. 2	73
	177 128 285 169 116 19 8 11	13 13 23 13 10 3 -	9 8 15 8 7 1 1	7 4 9 6 3 1 1 1	206 153 332 196 136 24 10 14 3	26 12 33 24 9 5 2 3	22 9 28 21 7 2 - 2 1	21 17 36 20 16 2 1	8 12 16 6 10 4 2 2	44844	6 6 12 6 6 1 1 1	356332 : 2111	1 1 1	4 1 5 4 1 - -	7 3 10 7 3 - -	2 2	74 75 76 77 78 79 80 81 82 83 84

Table 2-9. Deaths Under 1 Year, by Age, Race,

ŀ		Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
. [	-	Connecticut	505	60	174	. 38	. 32	20	12	11	7
2		Male Female	297 208	· 39 21	97 77	20 18	22 10	10 10	7 5	7	4 3
5 I	White -	Male Female	384 227 157	46 31 15	124 1 71 53	31 15 16	25 17	17 8 9	9 6 3	10 6 4	4 2 2
7	Negro	Male	117 69	15 13 7	53 48 26	7 5	8 7 5	3 2	3 1	1	3 2
	Other	races	48 4 1	6 1 1	22 2 -	2 - -	2 - -	1	2		1
2		Female —	3		2		-	-	-	-	
3		Delaware	104	14	35	5	6	1	3	2	1
	White -	Male Female	52 52 67	6 8 11	18 17 24	2 3 4	3 3 3	1 - -	1 2 3	2 - 2	1
' i	-	Male Female	34 33 - 37	5 6 3	11 13	2 2	3 - 3	_	1 2	2 -	<u> </u>
). I	Negro	Male Female	18 19	3 1 2	11 7 4	. 1	3	1 1 -	1 1	111	-
3	Other	races			_	- -	-	_	· -	1	-
1		Female	•	_	-		-	-	-	~	-
5		District of Columbia	245 148	19 12	104	23 14	10 6	9	6 5	5	3
	White -	Female	97 15	7 4	44 5	9	4	2 -	1	3	1 -
	Negro	Male —— Fernale —	9 6 230	2 2 15	3 2 99	- - 23	- 10	. 9	1 - 5	- 5	-
١.	_	Male Female	139 91	10 5	57 42	14 9	6 4	7 2	4	3	
	Other	Male Female	[ <u>-</u> [	-	-	1	-	-	-	-	-
ł		•	1,581	156	434	119	104	41	39	29	20
		Florida Male —	908	94	252	65	67	26 15	23	13	
h	White -	Female —	673 930	62 97	182 257 149	54 68	37 66 41	15 27 16	16 22 13	16 17 8	10 10 10
ļ	Negro	Male ——— Female —	531 399 639	64 33 58 30 28	108	34 34 50 30 20	25 37 25 12	11 13 10	9 17	9 12 5	5 5 10 5
	Other	Male Female	368 271 12	30 28 1	172 99 73 5	30 20 1	25 1 12 1	10 3 1	10 7 -	5 7	5
		Male Female	9 3	1	4	1 -	i -	1	-	-	:
١		Georgia	1,259	135	332	95	79	29	24	18	26
		Male	728	69	194	50	45	. 19	12	11	21
١	White -	Female	531 620 · 358	66 61 24	138 155 89	45 60 32	34 39 22	10 16 12	12 9 5	7 12 7	16 14
١,	Negro	Female	262 638 369	37 73 44	66 177 105	28 35 18	17 40 23	4 13 7	4 15 7	5 6 4	10
١,	Other	Female	269 1	29	72	17 -	17	6	8	2	3
		Male —— Female —	1 -	1 -	-	-	-	-	-	-	:
		Hawaii -	177	22	47	15	13	4	2	2	2
l		Male Female	93 84	9 13	24 23	9 6	10 3	- 4	2	~ ~	2
,	White-	Male	53 28	8 3	12 5	4 3	4 3	3 -	-	1	1
1	Negro	Female	25 4 1	5	7 - -	1	- -	3 - -	-	1 -	=
1	Other	races Male	120 64	14 6	35 19	1 10 6	- 9 7	1	- 2 2	1 - -	11
l		Female —	56	8	16	4	ź	1	-	-	-
		Idaho	227	23	54	19	8	5	3	4	3
		Male ——— Female —	126 101	19 4	29 25	8 11	5 3	5	1 2	3	1
1	White-	Male Female	223 123 100	23 19 4	52 28 24	19 8 • 11	8 5 3	5  5	3 1 2	4 3 1	3 1 2
	Negro	Male	. =1	=	-	=	-	=	-	-	-
		Female	- 1	-	- 2 1	_	- 1	-	_	-	-

and Sex: United States and Each State, 1976-Con.

Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	Γ
354 206 148 266 156 110 85 49 36 3 1 2	29 19 10 25 16 9 4 3 1	10 79633344	10 55 7 52 3 - 3	403 237 166 304 180 124 96 56 40 3 1	32 20 26 16 10 6 4 2	18 10 8 12 6 6 6 6 4 2 - 1 - 1	13 76 10 64 2 1 1 1	10 82 86 22 22 	8 4 4 6 3 3 2 1 1 -	4 31 321 1	6 4264211111	6 155+4+1+:	2 11 11	2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 02 03 04 05 06 07 08 09 10 11 12
67 34 33 48 25 23 19 9 10	4 3 1 3 3 1 1	2 111111111	1 11111111111	73 38 35 28 24 21 10	11 65523642   :	4 1 3 4 1 1	8 44 3 1 2 2 5 3 2		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 12 1 2 2 1 1	1	1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 14 15 16 17 18 19 20 21 22 23 24
180 109 71 10 6 4 170 103 67	10 4 6 - 10 4 6 -	5 32     1532	4 22   1 1 4 22   1	199 118 81 10 6 4 189 112 77 -	6 4211   592	10 5 - - 10 5 - -	12 11 13 22 1 9 9	1	2 11 211	4 22   1   422   1	3 12 3 12		5 32 1 1 532 1 1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 1 1 2 2 1 1 1 1	25 26 27 28 29 30 31 32 33 34 35 36
942 550 392 564 330 234 369 214 165 9	106 67 39 65 39 26 41 28 13	28 19 29 29 17 12 17 10 7 1 1	29 12 17 20 9 11 8 2 6 1	1,124 657 467 678 395 283 435 254 181 11 8	116 68 48 57 32 25 58 35 23	104 50 54 61 30 31 43 20 23	65 38 27 36 20 16 29 18	45 25 20 26 15 11 19 10 9	38 17 21 21 10 11 17 7 10	20 9 11 14 7 7 6 2 4	21 11 10 10 7 3 11 4 7	17 11 6 10 5 5 7 6 1	11 83633555	12 9 3 6 5 1 6 4 2	8 53523331111	37 38 39 40 41 42 43 44 45 46 47 48
738 421 317 368 205 163 369 215 154 1	65 31 34 38 38 17 17 10 17 -	32 18 14 18 11 7 7 7 7	30 17 13 11 8 3 19 9 10	865 487 378 435 245 190 429 241 188 1	108 76 32 50 55 15 58 41 17	77 39 38 38 21 17 39 18 21	48 31 17 18 12 30 19	46 .34 .12 .21 .14 .7 .25 .20 .5	31 20 11 17 10 7 14 10 4	19 11 8 11 5 6 8 6 2	15 4 11 4 1 3 11 8 	13 7 6 8 5 3 3 -	16 4 12 6 1 5 10 3 7	12- 8 4 7 5 2 5 3 2 -	9 72541431	49 50 51 52 53 54 55 56 57 58 59 60
107 56 51 33 15 18 2 - 2 72 41 31	5 1 4 1 1 1 - - 4 4	8 5322 1111633	8 6211111752	128 68 60 37 19 18 2 2 89 49	13 8 5 2 3 1 1 1 7 5 2	11 6 5 3 2 1 -	7 25 3 2 1 1 - 1 3 - 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 2 3 3 1 2	4 221 1 1 1 1 321	3 1 2 - - - 3 1 2	1		4 3 1 2 2 2 2 1 1	2 111	61 62 63 64 65 66 67 68 69 70 71 72
119 66 53 117 65 52 - - 2 1	15 6 9 15 6 9 -	6 33633111111	. 1 3 4 1 3 -	144 76 68 142 75 67 - - 2 1	15 10 5 14 9 5 - - 1 1	, 18 11 7 18 11 7 -	15 11 4 15 15 11 4 	19 10 9 19 10 9 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 133 3 1 1 1 1 1 1 1	3 2 1 2 1 1 1 - 1 1 1 1 1	3 1 2 3 1 2	2 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 2 1 1	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73 74 75 76 77 78 79 80 81 82 83 84

Table 2-9. Deaths Under 1 Year, by Age, Race,

Ī		Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 daya	6 days
<u>.</u> ר		llfinols————————————————————————————————————	2,847	274 144	946 542	205 118	159	76 . 40	57 35	37 26	30 20
3 ,	√hite •	Male——— Female —	1,631 1,216 1,724	130 177	404 587	87 124	89 70 105	36 49	22 37	11 22	- 10 21
3	· • · · · · · ·	Male Female	1,011 713	85 92	359 228	70 54	53 52	29 20	25 12	17 5	15 6
7   t	Negro	Male	1,105 609 496	94 57 37	352 180 172	81 48 33	53 35 18	27 11 16	20 10 10	13 9 4	9 5 4
3	Other	races — Female — Male — Male —	18 11	1 3	7	33 -	1 1	-	=	2	7
2		Female —	7	2 1	4	-		-	-	2	-
3		Indiana	1,178	128	372	99	65	33	19	14	12
		Male Female	661 517	80 48	200 172	52 47	. 35 30	19 14	10 9	11 3	6 6
١	White ·	Male——	980 556	110 71	296 161	83 45	56 30 26	30 17	15 9	11 9	10
3   1	Negro	Female —	424 197	39 18	135 76	38 15	9	13	6 4 1	3	5 5 2 1
	<b>~</b>	Male Female	105 92	9	39 37	7 8 1	5	1	3	1	1
2   (	Other	Male——Female—	1 - 1	=	_	- 1		=	Ξ		]
				•			,				
3		lowa	595	52	182	62 34	36 20	25	12 10	11	14
Ž	White -	Male Female	337 258 564	34 18 49	101 81 170		20 16 33 17	14 11 25	10 2 12	5 6 11	9 5 13 8
3 1	tatiles -	Male—— Female ==	318 246	49 31 18 3	95 75	28 59 33 26 3	17 16 3	25 14 11	10	5	8 5
,   '	Vegro	Male	29 19	3 3	11 6	1	3 3	-	1 1	1 7	1
1	Other		10 2	-	5 1	2 -	-		1	-	
;		Male——— Female ——	2	-	1	=	=	Ξ	1 1	-	' -
,		Kansas	498	55	141	47	25	21	10	7	6
,		Male	271	27	87	26	10	9	6	3	2
١,	Nhite -	Female	227 420 237	28 45	54 113	21 39	15 24 10	12 20 9	10 6	7	4 5 1
	Vegra	Male — Female —	183 73 33	24 21 10 3 7	75 38 26 12	22 17 . 7	14	11	4	4	4
į [.	togic	Male——— Female —	40	3 7	14	- 7 3 4	- 1	- 1	1 1	1	1
7	Other	Male	5 1	-	2	1	_	-	1 1	-	=
`		Female —	. 4	-	2	_		-	-	_	_
•		Kentucky	814	97	210	76	59	13	18	9	7
1		Male Female	475 339	62 35	127 83	48 28	30, 29	7	9	3 6	3 4
2   V	Nhite -	Male Female	706 412 294	35 85 53 32 12	187 116 <b>7</b> 1	28 64 42 22	29 54 28 25	11 6 . 5	13 6 7	7 2 5	5 1 4
, ,	Negro	. Male—	10B 63	12 9 3	23 11	12	5 2	2 1	5 3	2	2 2
3 6	Other	races————————————————————————————————————	45 -		12 -	6	3	1 -	2 -	1 -	
3		Male Female	_	-	-	-	-	-	. 1	ָּי.	=
		Louisiana	1,244	4	472	126	71	40	20	35	13
2		Male	693	3	274	70	42	18	.5	22	6
3 ,	White •	Female	551 539	1 2 1	198 203 119	56 52	29 37 26	22 15 9	15 10 3	13 13 10	7 7 5
5	Negro	Male Female	316 223 702	1 1	84 267	30 22 74	20 11 34	6 25	7 10	3 22	2 5
		Male Female	376 326	2 2 -	154 113	40 34	16 18	9 16	2 8	12 10	1 5
1	Other	races	3 1		2	-	-	-	-	-	1
2		Female —	2	-	1		-	-	-	· <del>-</del>	-
3		Maine	165	18	49	14	6	8	2	_	2
ļ		Male Female	105 60	10 8	30 19	10 4	4 2	3 5	1	-	2
۶   ۱	White •	Male	163 103	18 10	48 29	14 10	6 4	8 3	2	=	2 2
3   1	Negro	Female —	60	8 -	19	4 -	2 -	5	1 -	-	_
}		Male—— Female —— races	1 - 1	_	-	-	_	-	=	-	1
			. 71		1	-		- 1	<b>-</b> J		

and Sex: United States and Each State, 1976—Con.

Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	B months	9 months	10 months	11 months	
1,784 1,014 770 1,122 653 469 849 355 294 13 6 7	144 62 62 91 56 35 53 26 27	89 50 39 45 27 18 43 22 21 1	55 36 29 44 26 18 21 10 11 -	2,082 1,182 900 1,302 762 540 766 413 353 14 7	207 125 82 117 71 46 88 52 36 2	141 86 55 82 81 31 58 34 24 1	111 63 48 56 31 25 55 32 23	58 32 26 28 13 15 30 19	58 35 23 27 18 9 31 17	45 22 23 25 12 13 19 9 10	32 19 13 19 12 7 13 7	30 20 10 19 12 7 7 11 8	32 19 13 17 9 8 15 10 5	29 18 11 18 14 4 11 4 7	22 10 12 14 6 8 8 4	01 02 03 04 05 06 07 08 09 10 11
742 413 329 611 347 264 130 66 64 1	45 23 22 45 23 22 -	31 14 17 28 11 15 5 3 2 -	24 13 11 21 12 9 3 1	842 463 379 703 393 310 138 70 68 1	86 51 35 74 41 . 33 12 10 2	66 42 24 52 35 17 14 7	53 34 19 46 30 16 7 4 3	30 19 11 27 17 10 3 2	21 11 10 15 9 6 8 2 4	12 75 73 45 41 1-	14 8 6 14 8 6	18 11 7 12 8 4 6 3 3	15 4 11 11 29 4 22 2	9 5499411111	12 6 6 10 5 5 2 1 1 1	14 15
394 227 167 372 213 159 21 14 7	31 18 13 30 18 12 1	18 10 8 18 10 8 	13 6 7 12 5 7 1 1	456 261 195 432 246 186 23 15 8	39 26 13 37 24 13 2 2	24 8 16 23 15 - - 1	19 11 8 18 10 8 1	16 10 6 14 9 5 2 1 1	11 . 7 4 . 11 7 4	7 3 4 7 3 4 - - -	7 5 2 6 1 1 1 - -	5 3 2 5 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 25 7 25	8 18818111111	2 11 2 1 1 1	25 26 27 28 29 30 31 32 33 34 35 36
312 170 142 263 150 113 46 19 27	32 18 14 24 15 9 8 3 5	16 10 6 15 10 5 1	9 5 4 63 3 3 2 1	369 203 168 308 178 130 58 24 34 3 1	40 23 17 35 19 16 5 4 1	20 10 10 15 6 9 5 4 1	19 15 4 19 15 4 -	10 6 4 9 8 3 - - 1	12 8 4 12 8 4  -	6 - 6 4 - 4 2 - 2	1 3 3 3 1 1	3 2 1 3 2 1	2	7 4 4 2 2 1 1 1	6 24 6 24	37 38 39 40 41 42 43 44 45 46 47 48
489 289 200 428 254 1772 63 35 28	47 28 19 41 25 16 6 3 3	16 97 714 77 72 2	17 6 11 14 4 10 3 2 1	332 237 495 290 205 74 42 32	67 43 24 58 36 22 9 7 2	37 20 17 34 19 15 3 1 2	39 21 18 33 18 15 6 3 3	22 15 7 20 13 7 2 2 -	16 13 3 12 10 2 4 3 1	14 B 6 9 6 3 5 2 3	11 3 8 10 3 7 1 - 1	18 8 10 17 7 10 1 1 - -	9 45624321	7 52752	5 3 2	49 50 51 52 53 54 55 56 57 58 59 60
781 440 341 339 203 136 440 236 204 2 1	80 43 37 34 17 17 46 26 20 -	36 22 14 15 10 5 20 12 8 1	24 16 8 8 6 2 16 10 6	921 521 400 396 236 160 522 284 238 3 1	100 57 43 41 25 16 59 32 27	25 22 25 15 10 22 10	52 29 23 20 8 12 32 21 11	31 15 16 16 8 8 15 7 8	25 13 12 7 4 3 18 9 9	7 4 5 5 6 2 4	16 11 59 63 7 52	9 1 8 2 1 1 7 7	14 5994 5514	10 73321752	8 26 6 2 4 2 - 2 - 1 - 1	61 62 63 64 65 66 67 68 69 70 71 72
99 60 39 98 59 39 - - 1 1	8 7 1 8 7 1 - -	7 6 1 7 6 1 - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115 74 41 114 73 41 - - - 1	8 53 8 5 3	15 8 7 16 8 7	5 2 7 5 2	7 61 65 11 1	2 1 1 2 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 12312	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	73 74 75 76 77 78 79 80 81 82 83 84

Table 2-9. Deaths Under 1 Year, by Age, Race,

							. Deaux			-70	,,
		Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
01		Maryland	- 911	78	299	68	53	36	22	. 16	13
02 03		Male Female	- 496 - 415	38	161	38 30	22	20	13	9 7	11
	White	renae-	- 515	40 39 18	138 167	43	31 32	16 25	8 8	9	2 8
06	Maara	Female :	283 232 386	21	88 79	23	13 19	14 11	5	6 3 6	8 6 2 5
08 09	Negro	Male Female	- 209 - 177	21 37 19 18 2	127 71 56 5	20 23 24 17 7	20 9 11	11 6 5	14 8 6	3 3	5
10 6	Other	races	- 10 - 4	2	5	1 1	1	-	=	1	=
12		Female		i	2 3	<u> </u>	1	-		1	
13		Massachusetts	_ 800	79	243	70	55	30	13	11	8
14		Male —		ĮI.	136	47	32	18	5	6	
15 16	White	Female	- 463 - 337 - 709	43 36 73 38 35 6 5	107 215	23 61	23 49	12 28	2 1	5	3 5 8 3 5
17.		Male Female	408	38 35	120	40 21	29 20	17 11	12 4 8 1	9 5 4	3 5
19   1 20   1	Vegro	Male —	- 85 - 51	6 5	95 25 14	9 7	6 3 3	2 1	1	1	=
	Other	racesFemale	- 6	1	11 3	2 -	. 3	1 -	1 1	- 1	 
23		Male Female	- 4 - 2	-	2	=	-	-		7	_
_		Affective								,	
25		Michigan	1,991	190	656	148	123	55	32	21	21
26 27 28 V 19	Vhite :	Male Female		98 92	342 314	. 88 60	74 49	27 28	18 14 24 13 11 8 5	11 10	13 8
ğ   '	VILLED .	Male Female	- 1,398 - 761 - 637	73	455 234	104 61	. 59	17	13	· 6	15
31   N	<b>l</b> egro	Male —	- 578 - 322	136 73 63 54 25	221 198 106	43 43 26	94 59 35 27 15 12	43 17 26 12 10 2	8	15 · 6 9 6 5	18 11 7 3 2 1
12 13 14 15 16	Other	races		29	92 3	17 1	12	2	3 -	1	1
5 6		Male — Female -	-   11	_	2	i 	2	-	=	=	
									,		-
7		Minnesota	- 787	90	204	54	49	20	14	20	12
8		Male Female	- 465 - 322 - 734	59 31	123 81	34 20	30 19	12 8	8 6	10 10	6 6
í L	Vhite ·	Male —	– J 436	59 31 84 53 31	191 115	34 20 52 33	47 29	17 11	12 6	20 10	12 6 6
2	legro	. Female -	-   28	31 5 5	76 8	19 2	18 2	6	6	10	<u>-</u>
4   6 5   C	Other	Male — Female -	- 19 - 9 - 25	-	5 3 5	1	1	1	-	-	=
ř   `	<i>-</i>	Male — Feinale •	- 10	1 1	3 2	-	-	2 1 1	2 2	=	Ξ
		· Cinale	"		-		_[		-	-1	_
9		Mississippi	- 924	79	248	91	47	25	19	15	12
0		Male Female -		48 31	155 93	53 38 33 24	31 16 26	16 9	1.1 8	8 7	. 5
ર 📗	Vhite -	Male	- 330 - 191	31 23 14	99 56		26 17	14 9	5 3	3 2	3 2
4 5 N	łegro	Female	- 139 - 585 - 333	9 54 32 22	43 146 97	9 57 29	9   21   14	5 11	14	12	1 9
5 N 6 7 8 C	Other	Female -	- 252 - 9	22 2	49 3	28 1	7	7 4	8	12 6 6	3 6
Ď		Maie — Female -	- 4	2	2	- 1	Ξ1	=		=	=
		,				ĺ				-1	_
'		Missouri ————————————————————————————————————	- 1,053	106	273	108	64	51	23	20	13
<u>.</u>		Male Female -		61 45 82	156 117	59 49	37 27	26 25	14 9	10 10	7
V 	Vhite-	Male	- 777 - 446	44	206 119	84 46	46 30	33 20	21 13	15 9	10 6
'IN	legro	Female -	- 271	38 22 16	87 66	38 23 13	16 18	33 20 13 18 6	13 8 2	6	3
	ltha-	Male — Female - Female -		[ 6]	37 29	10 ]	7 11	6 12	1	1 4	1 2
	uier	Male	- 5 - 1	2 1	1	1 -	Ξ	-	=	=	-
•		Female -	-   4	1	1	1	-	-	-	- [	
3		Moritana	- 208	23	58	17	14	4	3	1	6
		Male Female -	- 123 - 85	11 12	36 22 51	14 3	9 5	3	1 2	-	5
	Vhite -	. Male	185 113	22 11	51 31	16 14	13 9	4 3	3 1	1	5 1 6 5
IN	legro	Female -	72	11	20	2	4	1	2	1	1
?		Male — Female –	:  -	<u> </u>	-	=	=1	-	=	-	111
2   C	)ther	aces	- 23 - 10	1 1	7 5	1	1	=	=1	=	1111
<b>!</b>		Female -	- ] 13	[ 1]	2	1	1	-	-	-	-

and Sex: United States and Each State, 1976-Con.

Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
585 312 273 331 170 181 244 138 108 10 4 6	63 36 27 35 23 12 28 19 15	28 14 16 9 7 12 5 7	17 11 6 10 8 - 2 7 3 4 	693 373 320 392 210 182 291 159 132 10 4 6	51 29 22 27 19 8 24 10 14	54 30 24 25 15 10 29 15 14	25 13 12 15 6 9 10 7 3	24 18 6 14 11 3 10 7	14 8 6 11 5 8 3 	17 8 9 10 6 4 7 2 5	7 34 55 14 22 	7 5 2 6 4 2 1 1 - -	5 1 4 2 1 1 3 - -	7 4 3 3 2 2 1 4 2 2	7 43 55 32 22 11	02 03 04 05 06 07 08
509 290 219 455 256 199 50 32 18 4 2 2	45 30 15 43 29 14 2	16 12 4 13 9 4 2 2 7 1	15 10 5 15 10 5 - -	585 342 243 526 304 222 54 35 19 5 3	61 366 255 522 33 19 9 3 6 	40 21 19 39 21 18 1	35 21 14 29 17 12 5 3, 2 1	27 14 13 17 7 10 10 7 3 -	20 10 10 17 9 8 3 1 2 - -	11 8 3 9 7 2 2 1 1 1 -	5 2 3 5 2 3	7 5 2 6 4 2 1 1 - -	4 4 4 4	3 3 - 3	2 2 2	14 15 16 17 18 19 20 21 22 23
1,246 671 575 889 474 415 351 194 157 6 3	93 50 43 71 39 32 20 9 11 2	53 30 23 32 18 14 21 12 9	47 26 21 35 20 15 12 6 6	1,439 777 662 1,027 551 476 404 221 183 8 5	151 77 74 98 50 48 53 27 26 - -	121 74 47 74 46 28 41 23 18 6	88 , 55 33 85 41 24 23 14 9	51 29 22 31 13 18 20 16 4 -	36 22 14 25 17 8 11 5 6	30 18 12 18 11 7 11 6 5 1	16 11 5 14 9 5 2 2 2 - -	18 11 7 11 5 6 7 6 1	18 11 76 16 10 6 2 1 1	11 3 8 7 2 5 4 1 3 -	12 6 6 6 12 6 6 - -	26 27 28 29 30 31 32 33 34
463 282 181 435 263 172 18 12 6 10 7	58 30 26 55 29 26 1	21 14 7 20 14 6 1 - 1	21 13 8 19 12 7 1 1 1	561 339 222 529 318 211 21 14 7	37 17 20 33 17 16 1 - 1 3 - 3	54 28 26 51 27 24 1 1 - 2	36 24 12 33 23 10 1 1 - 2	30 23 7 26 20 6 2 2 - - 1	15 8 7 14 8 6  - 1	10 5 5 10 5 5 - - -	10 5 5 10 5 5 	9 5 4 6 3 3 1 - 1 2 2	8 3 5 7 3 4 - - 1 1	9 5 4 8 4 4 1 1 -	8 3 5 7 3 4  1	38 39 40 41 42 43 44 45 46 47
536 327 209 206 127 79 324 198 128 6 4	44 18 26 21 6 15 22 12 10 1	26 13 13 7 3 4 19 10 9	21 12 9 8 4 4 13 5	102	78 41 37 24 13 11 53 28 25 1	55 29 26 16 7 9 39 22 17	42 26 16 9 7 7 2 33 19 14 -	24 14 10 10 7 3 14 7 7	28 14 14 5 3 2 23 11 12 -	18 8 10 3 2 1 15 6 9 -	17 8 9 7 3 4 10 5 5	8 3 5 2 - 2 5 3 2 1 - 1	7 6 1 3 3 - 4 3 1 -	11 5 6 5 4 1 1 6 1 5 -	9 4 5 4 2 2 2 5 2 3 	50 51 52 53 54
658 370 288 497 287 210 157 82 75 4 1	53 36 17 43 29 14 10 7 3 - -	28 16 12 22 12 10 6 4 2	18 7 11 16 6 10 2 1 1 1	429	75 45 300 47 26 21 28 19 9 9	53 29 24 34 20 14 19 9 10	45 2D 25 31 14 17 14 6 8	36 23 13 22 15 7 13 8 5 1	23 111 12 20 10 10 3 1 2 -	13 '9 47 75 26 44 2-	14 77 11 6 5 3 1 2 - -	17 9 8 12 7 5 5 2 3	7 4 3 6 3 1 1 - -	4 2 2 2 2 2 -	9 7 2 7 6 1 2 1 1	62 63 64 65 66 67 68 69
126 79 47 116 74 42 - - 10 5	10 6 4 9 6 3 - - - 1	7 4 3 7 4 3 - - -	2 2 3 1 2	147 91 56 135 85 50 - - 12 6	17 10 7 14 8 6  - 3 2	13 7 6 10 6 4  - - 3 1	11 6 5 11 6 5 	1 1	3 2 2 - - 1	1 1 2 1 1 1	1	-	4 3 1 3 3 - - - 1 1	1 - 1 1	2 2 2 - 2	i

Table 2-9. Deaths Under 1 Year, by Age, Race,

			1	- 1					/ 0	
	Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
	Nebraska	339	40	72	37	16	10	6	2	3
	Male——	184	21	37	19	6	5		1	2
White	Female —	155 308	19 37	35 69 36 33	18 32 15	10 13	5 S	3 6	1 2	1 3
	MaleFemale	170 138	37 20 17	36 33	17	5 8	4	3	1	1
Negro	Male	27 11	2	3	5	1	2	, :	-	-
Other	races————————————————————————————————————	16 4 3	2	2 -	1 -	. 2 . 1	1 -	111	-	-
	мане —— Female —	1	-	-	-	1	=	-	= = =	-
	Nevada	137	19	40	12	В	4	4	2	,
	. Male——	86	15	24	7	6	4	l l	_	
White-	Female —	51 116 73	4 17	16 34	5 11	2 6	- 3	2 2 3	2 2	
	Male Female	43	14 3	21 13	6 5	4 2	3 -	1 2	2	
Negro	, , Male	17 11	2 1	6 3	1	2 2			-	
Other		6 4	1 1	3 -	_	-	- 1	1	-	
	Male Female	2 2	-	=	-		1 -	1 -	<u>-</u>	
	New Hampshire	120	47	45		_	ام	_	ا _ ا	
	New Hampshire ———— Male ———	129 68	17	45 21	11 5	7	6 3	3 1	1	: ,
White -	Female —	61 129	5 17	24 45	6 11	3 7	3 6	2 3	1	-
	Mate ——— Female —	68 61	12 5	21 24	5	4 3	3 3	1 2	-	2
Negro	. Male	-	-	=	=	=	=	=	=1	-
Other	Female —	-	-	-1	=	-1	- [	-	- [	-
	Male	_	1	=	-	-		<u>-</u>		
	At A									
	New Jersey	1,359	150	424	121	93	47	20	21	22
White-	Male Female	744 615 890	77 73	226 198	71 50	53 40 61	23 24	8 12	14 7	16
wille.	Male	492 398	104 52 52	280 154 126	83 49	35 (	39 20 19	12 4 8	10 7	16 12
Negro	Male	452 242	45 25	140 70	34 37 21	26 30 16	8	8	3 11 7	j
Other	Femate —	210 17	20 1	70 4	16	14	5	4	4	
Outo	Male ——- Female ——	10	-	2 2	<u>i</u>	2	=1	-	-1	
	New Mexico	341	29	83	27	17	16	6	5	
	. Male Fernale	200 141	18 11	48 35	11 16	10 7	9	2	4	
White -	Male	280 165	25 • 15	73 40	22 11	14· 9	14 8	5 2	3 2	
Negro	Female —	115 11	10 2 2	33 5	11 -	5 -	6 1	3 -	1 -	,
<b>.</b>	Male Female	5 6	- 1	5 3 2 5		=[	1	-		
Other	Male — Female —	50 30 20	2 1 1	5	5 - 5	3 1 2	1	1 -	.2	
	- Cinato		] ']	_	1	. [	_	. '	-	
	New York-	3,773	430	1,175	301	221	134	74	59	33
	Male Female	2,107 1,666	215 215	675 500	174 127	134 87	77 57	36 38	25 34	22 11
White -	Male	2,467 1,372	295 145	724 402	205 127	155 95 60	89 52 37	55 26	31   12	22 15 7
Negro	Female	1,095 1,258	150 133	322 436	78   93	60 63	37 43	55 26 29 18 10	19 26 13	7
	Male Female	713 545	69 64	264 172	46 47	63 39 24	43 25 18	8	13 15	11 7 4
Other	Male ——	48 22	. 2 1	15 9	3 1	3	2	1	-	-
	Female	26	1	6	2	3	2	1		•
	North Carolina	1,434	138	460	112	74	50	24	25	19
	Maile	771	73	259	53	45	22	15 9	12	17
White -	Female Male	663 824 439	65 96 50	201 263 147	59 75 30	29 48 28	22 28 33 15	10 7	13 19 10	17 2 10 9
Negro	Male Female	439 385 582 313	46	147 116	45 34	28 20 26	18	3	10 9 6	1
	Male Female	313 269	41 23 18	188 106	21 13	26 17 9	16 7 9	14 8 6	2 4	9 8 1
Other		28 19	1	82 9 6	3 1	-	1	-		-
	· Female —	, s	1	š	2	=	1	-]	=]	Ξ

and Sex: United States and Each State, 1976—Con.

Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months,	10 months	11 months	
186 94 92 170 86 84 13 6 7 3 2	32 18 14 29 17 12 3	8 62862111111	10 6 4 9 5 4 1 1	236 124 112 216 114 102 17 8 9 3 2	28 14 14 23 13 10 5 1 4	25 17 8 22 15 7 3 2	13 9 4 12 8 4 - - 1	8 3583511111	5 3 2 5 3 2 1 - -	7 4 3 7 4 3 -	2 1 1 2 1 1	7 4 3 6 4 2 1 1	5 2 9 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	01 02 03 04 05 06 07 08 09 10 11 12
91 59 32 78 50 28 11 7 4 2	3 12312	5 234 221 1111	4 91 92 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	103 65 38 88 55 33 13 8 5 2 2	4 3122 - 11111111111111111111111111111111	6 5 1	7 43 5 2 3 2 2 1 1 1 1	5 3253N:11111	4 1 3 4 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	3 31331111111	2 1111 111111	1111111	2 1 1 2 1 1 1 -	1 - 1 - 1		13 14 15 16 17 18 19 20 21 22 23 24
92 48 44 92 48 44 	5 41541	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 18818111111	101 54 47 101 54 47 - - -	8 4 4 8 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5. 41541	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 18818111111	7 3 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		25 26 27 28 29 30 31 32 33 34 35 36
898 488 410 605 333 272 286 150 135 8	73 36 37 52 28 24 19 7 12 2	36 19 17 23 11 12 13 8 5	23 15 8 17 10 7 6 5 1	1,030 558 472 697 382 316 323 170 153 10 6	90 50 40 46 25 21 39 21 18 5	66 47 19 35 27 8 31 20 11	24 220 29 19 10 14 5 9	36 ( - 20 - 16 - 27 - 16 - 11 - 8 - 4 - 1	29   13   16   17   7   10   12   6   6	18 8 10 13 7 6 5 1 4	15 6 9 11 4 7 4 2 2	12 5 7 5 1 4 7 4 3	9 5 4 6 2 4 3 3	5 322 233 - 1 1 - 1	5 5 2 2 1 3 3 1 1 1 1	37 38 39 40 41 42 43 44 45 46 47 48
188 106 82 161 70 8 5 3 19 10	12 6 6 10 6 4 2 -	8 62 8 6 2	6 4264211111	214 122 92 185 107 78 10 5 5 19	23 17 6 19 14 5 - - 4 3 1	22 11 11 21 10 11 - - 1	18 15 3 15 12 3 -	18 7 11 14 5 9 - 4 2 2	8 7 1 6 1 	10 . 6 4 2	6 4244 12 2 2	8 3 5 5 2 3 1 1 2 1	1 3 2 1 1 2 2 2	4 3 1 2 1 1 2 2	6 4 2 5 4 1 - - 1	49 50 51 52 53 54 55 56 57 58 59 60
2,427 1,358 1,069 1,576 874 702 825 473 352 26 11	191 95 96 127 63 64 61 31 30 3	103 65 38 65 43 22 36 21 15 2	63 34 29 39 20 19 23 13 10	2,784 1,552 1,232 1,807 1,000 807 945 538 407 32 14	260 144 116 173 97 76 85 46 39 2 2	199 113 86 127 76 51 69 36 33 3	162 91 71 104 55 49 53 34 19 5	83 53 30 55 37 18 28 16 12	69 34 35 44 22 22 21 10 11 4 2	49 24 25 33 15 18 16 9 7	47 28 19 35 20 15 12 8 4	37 23 14 26 15 11 10 7 3 1	26 13 13 21 12 9 5 1 4	29 16 13 21 11 10 8 5 3	28 16 12 21 12 9 6 3 3 1	61 62 63 64 65 66 67 68 69 70 71 72
902 496 406 554 296 258 334 192 142 14 14 8 6	82 38 46 51 21 30 29 13 16 2 2	32 18 -14 25 14 11 6 3 3 1	27 13 14 12 5 7 15 8 7	1,043 563 480 642 336 306 384 216 168 17 17	105 50 55 50 28 22 54 21 33 1	72 45 27 31 17 14 39 27 12 2 1	63 36 27 29 17 12 33 18 15	38 17 21 12 5 7 25 12 13 1	22 8 14 13 6 7 8 1 7	25 11 14 9 4 5 15 7 8 1	20 13 7 11 9 2 8 3 5 1	11 7 4 8 5 3 2 1 1	14 6 8 7 3 4 7 3 4 -	6 5 2 1 3 3 - 1	- 1	73 74 75 76 77 78 79 80 81 82 83 84

Table 2-9. Deaths Under 1 Year, by Age, Race,

=	_		, ,	_						57 1-6	
		Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 đay	2 days	3 days	4 days	5 days	6 days
01		North Dakota	148	14	. 42	12	11	3	1	1	3
02 03		Male Female	86 62	5 9	25 17	8 4	7	1	1	-	2
04 05	White	Male	130 76	13 4 9	36 22	10 6	11	2 3 1	1 1	1	1 3 2
06 07	Negro	Female —	54 -3	9	36 22 14 3	4	4	ż	-	1	1
08 09		Male Female	3	] <u>-</u>		-		-			Ĩ
10 11 12	Other	races	15. 10 5	1 1	3 3 3 1	2 2		1	-	_	-
		I GINGIG				_	_	-	-	-	-
13		Ohio	2,322	241	726	191	122	85	36	40	45
14 15 16	White	Male ——— Fernale —	1,311 1,011 1,828	125 116 192	408 318 581	107 84 148	76 46 89	53 32	21 15	21 19	20 25 30 14 16 15
17 18	Willes.	· Male Female	1,046 782	98 94	332 249	84 64	58 31 33	32 70 45 25 15	33 20 13	33 18 15	30 14 18
19 20	Negro	Male	490 263	49 27	144 76	43 23 20	33 18	15 8	3	6 2	15
21 22	Other	racesFemale	227 4	22	68 1	-	15	8 7 	2	4	9
23 24		Male——— Female ——	2 2	_ =	1	-	- 1	. =	-	1	=
25		Oklahoma	729	75	157	73	44	. 24	12	13	9
26 27		Male Female	431 298	41 34	102 55	44	24	13	5	6	4
28 29	White	Male	562 329	54 31	115 71	29 59 38 21	20 31 18	11 22 13	7 11 5	7 11 5	5 9 4
30	Negro	Female —	233 112	23 10	44 33 22	10	13 8	9	6 1	6 2	5
32 33 34 35	Other	Male Female	67 45 55	5	11	5 5	4	- 1	7	11	-
35 38	Onter	Male	35 20	11 5 6	. 9 9 —	4 1 3	5 2 3	1 - 1	-	-	=
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37 38		Oregon	443	38	85	29	34	13	7	7	8
39 40	White-	Male Female	250 193 417	22 16 33	46 39 79	15 14 28	24 10 34	11 2 12	2 5 7	5 2 6	6 2 8 6
41 42		Male —— Female —	236 181	33 19 14	42 97	15 13	34 24 10	10	2 5	5	6 2
43 44 45	Negro	· Male	15 9	2 2	3	=	_	=	-1	1 -	-
46 47	Other	races	6 11 5	3	1 2 1	1	=	1	-	1	-
48		Female —	6	2	i	1	-		Ξ	-1	- 1
49		Pennsylvania	2,287	264	791	161	126	67	36	43	36
50 51		Male Female	1,309 978	142 122	451 340	92 69	72 54	3B 29	23 13	24 19	25 11
52 53 54	White -	Male	1,767 1,035	203 112	616 353	131 76	100 i 63 i	29 57 33 24	30 20 10	32 19	30 21
55 56	Negro	Female Male	732 509 267	91 61 30	263 168 93	55 30 16	37 26 9	24 9 5	10 6 3	13 11	9
57 I	Other	Female —	242 11	31	75 7	14	17	4	3	5 6 -	4 2 -
58 59 60		Male —— Female ——	7 4	· =	5 2	=	=	1	= [	=	<b>=</b>
61		Rhode Island	156	16	49	17	10				ا
62		Male	91	9	26	9	6	8	3	2	2
63 64 65	White -	Female —	65 139	7 11	23 43	8 15	4 8	3 7	3	2 2	2 2
66 67	Negro	Male Female	82 57 16	7 4 5	21 22 6	9 6 2	5 3 2	5 2 1	3	2	
68 69	•	Male Female	8	2 3	5	2	1 1	- '- 1	3	-	-
70 71	Other	races	1	. =	-	_	-	-	-		
72		Female	-	-	-	-	-	-	-	-	-1
73		South Carolina	935	. 86	252	75	47	17	18	14	14
74 75	18/hito	Male Female	523 412	36 50	122 130	47 28	30 17	11 6	9	7	10 4 7
76 77 78	White-	Male Female	402 232 170	43 17 26 43	94 47 47	37 23 14	24 17 7	11 8 3	10 5 5	9 4 5	5 [
79 80	Negro	· Male	532 290	43 19	158 75	38 24	23 13	6 3	8	4 5 5 3	2 6 4
81 82	Other	races Female —	242	24	83	14	10	3 -	4	2	2
83 84		Male —— Fernale ——	1	_[	=	=	=	=	=	=	<u>i</u> ]

and Sex: United States and Each State, 1976-Con.

Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
87 49 38 78 43 35 3 - 3 6	9 81981	4 224221111	6 4264211111	108 63 97, 57 40 3 - 3 6 6	7 25 66 22 4 1 1	8 44 63 33 2 1 1	10 7 3 7 5 2 - 3 2 1	5 41 5 41 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1		4 13312 11 11	2 1 1 2 1 1		8 8 8 8 1 1 1 1 1 1 1	01 02 03 04 05 06 07 08 09 10 11
1,486 831 655 1,178 669 507 308 161 147 2	146 80 66 112 88 44 33 11 22 1	60 37 23 49 30 19 11 7 4	45 21 24 36 17 19 9 4 5	1,737 969 768 1,373 784 569 361 183 178 3 2	157 86 71 116 62 54 41 24 17	125 74 51 102 60 42 23 14 9	85 49 36 72 40 32 13 9 4	6 3565590 ATO 5 5 1 1 1	34 19 15 22 12 10 12 7 5	29 23 6 19 15 4 10 8 2 -	23 12 11 19 9 10 4 3 1 -	22 16 6 18 14 4 4 2 2 	24 14 100 18 10 8 5 4 1 1	15 8 7 12 6 8 3 2 1 1	10 6 4 6 4 2 4 4 2 2	13 14 15 16 17 18 19 20 21 22 23 24
407 239 168 312 185 127 65 37 28 30 17	49 31 18 40 14 7 7 5 2 2	16 B 16 10 6 6 4 4 2 2 2 2 -	13 8 5 12 7 5 - - - 1 1	493 294 199 380 228 152 78 46 32 35 20 15	53 32 21 43 26 17 7 3 4 4 3	48 27 21 34 16 18 8 6 2 5 5	32 13 19 25 10 15 6 3 3 1	26 16 10 18 11 7 4 3 1 4 2 2	12 7 5 8 8 6 2 3 1 1 2 1 - 1	21 17 4 17 14 3 3 2 1 1	8 3572511	12 5 7 10 3 7 1	7 52752	6 42532   1   1 1 1	11 8 3 8 5 3 1 1 1 2 2 1	25 26 27 28 29 30 31 32 33 34 35 36
221 131 90 207 123 84 7 5 2 7 3	32 16 16 31 15 16	13 4 9 12 4 8 1 1	10 3 7 10 3 7 -	276 154 122 260 145 115 9 6 3 7	38 22 16 36 31 15 1 1	36 19 17 34 19 15 1 1 1	22 16 6 20 14 6 1	26 14 12 24 11 1 1 1	10 7 3 10 7 3 - -	8 5 3 8 5 3 	10 6 4 9 6 3  1 1	7 52642111	3 3 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 12212111111	5 2352311111	37 38 39 40 41 42 43 44 45 46 47 48
1,524 867 657 1,199 697 502 317 165 152 8 5	129 73 56 95 58 37 34 15 19	68 43 25 53 33 20 15 10 5	37 19 18 23 13 10 14 6 8	1,758 1,002 756 1,370 801 569 380 196 184 8 5	134 80 54 97 59 38 36 20 16 1	100 61 39 71 42 29 19 10	88 60 28 64 47 17 23 13 10 1	59 24 35 47 19 28 12 5 7	38 22 16 31 18 13 7 4 3 -	26 17 9 19 13 6 7 4 3	30 14 16 26 13 13 4 1 1 3	19 11 8 17 10 7 2 1 1	15 8 7 10 5 5 4 2 2 1	13 5 8 11 5 8 2 -	7 52431321	49 50 51 52 53 54 55 56 57 58 59 60
107 60 47 91 52 39 16 8 8	6 42642 :	5 4 1	3 12312	121 69 52 105 61 44 16 8 8	5 5 5 5 1 1 1 1 7 1 1	7 3 4 6 2 4 1 1 1	5 4 1 5 4 1 - -	2 11211 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	8 55 3 8 5 5 3 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1111111111111111111111111111111111111	1 111111111	2 11 12 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	61 62 63 64 65 66 67 68 69 70 71 72
523 272 251 235 126 109 287 145 142 1	52 37 15 24 17 7 28 20 8	33 20 13 19 13 6 14 7	15 12 8 4 19 11 8 -	635 344 291 286 160 128 348 183 165 1	67 41 26 26 17 9 41 24 17	78 52 26 20 15 58 37 21	25 19 24 24 15 9 20 10	24 14 10 8 3 5 16 11 5	31 14 17 15 7 8 16 7 9	15 9 6 5 3 2 10 6 4 -	11 6 5 4 1 3 7 5 2	8 26422414117	8 5 3 1 1 7 4 3 -	4 3121122   1   1	10 8 2 7 7 3 1 2	73 74 75 76 77 78 79 80 81 82 83 84

Table 2-9. Deaths Under 1 Year, by Age, Race,

_									ı ıcaı,	-/6	- Trace,
		· Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
01 02 03 04 05 06 07 08 09 10 11	White - Negro Other	South Dakota	199 104 95 150 78 72 1 1 48 25 23	27 14 13 25 12 13 - - 2 2	49 29 20 37 21 18 1 1 1 7	14 95 128 4 22 1 1	13 6 7 12 5 7	2 2 1 2 2 1 1 1 1 1 1 1 1 1 1	3 2 1 2 1 1 1 1 1 1 1 1 1	1 1111111111	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13 14 15 16 17 18 19 20 21 22 23 24	White - Negro Other	Male	1,011 569 442 678 399 279 330 168 162 3	108 55 53 81 40 41 27 15 12	284 160 124 177 100 77 107 60 47 -	73 38 35 35 31 23 19 7 12	64 34 30 47 31 16 17 3 14	37 24 13 25 17 8 12 7 5	12. 93. 7. 5.3. 2	13 8 5 8 6 2 4 1 3 1 1	14 7 7 11 6 5 3 1
25 26 27 28 29 30 31 32 33 34 35 36	White - Negro Other	Male	3,507 1,978 1,529 2,653 1,515 1,138 838 455 383 16 8	281 136 145 221 103 118 57 32 25 3 1	1,048 625 423 776 481 295 269 143 126 3 1	250 140 110 201 112 89 48 27 21 1	223 135 88 175 102 73 48 33 15	115 71 44 87 56 31 28 15	74 38 36 57 29 28 17 9 8	61 32 29 38 19 19 23 13 10	43 29 14 34 24 10 9 5 4
37 38 39 40 41 42 43 44 45 46 47	White - Negro	Male	413 230 183 392 219 173 3 1 2 18	51 34 17 51 34 17 - - -	88 51 37 87 50 37 - - 1 1	29 27 27 27 22 5	25 16 9 25 16 9	12 66 12 66	9 45945 - 17 - 1	13 7 6 12 7 5 1	8 4 4 8 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1
49 50 51 52 53 54 55 56 57 58 60	White - Negro Other	Vermont — Male — Female — Male — Female — Male — Female — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — F	85 48 37 85 48 37 	7 - 4 3 3	23 14 9 23 14 9	8 4 8 4 4	5 32532 1111	4 22422	2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	ווווווווווווווווווווווווווווווווווווווו
61 62 63 64 65 66 67 68 69 70 71 72	White - Negro Other	Virginia — Male — Female — Male — Female — Male — Femalo — Male — Femalo — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female —	1.140 655 485 697 404 293 434 246 188 9	133 71 62 80 37 43 52 33 19 1	335 196 139 194 115 79 136 80 56 5	95 65 30 63 44 19 31 20 11 1	64 20 48 33 15 16 11 5	38 24 14 27 17 10 11 7 4	17 8 9 13 6 7 4 2 2	14 9 5 11 7 4 3 2 1	17 10 7 10 7 10 7 3 7 3 4
73 74 75 76 77 78 79 80 81 82 83 84	White - Negro Other	Washington — Male — Female — Male — Female — Male — Female — Male — Female — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female —	770 468 302 702 424 278 32 19 13 36 25	65 33 32 61 30 31 3 2 1	111 72 169 103 66 8 5 3 6 9 3	35 17 47 31 16 3 3 - 2 1 1	38 12 49 37 12 1 1 -	12 B 18 11 7 - - 2 1 1	6 10 4 6 - - 2 2	6 4 10 6 4	9 4 12 8 4 1 1 1

and Sex: United States and Each State, 1976-Con.

Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	=
110 63 47 92 50 42 1 1 - 17 12 5	12 66945 - 1 1321	7 4 3 6 4 2 - - 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	131 73 58 109 58 51 1 1 21 14 7	9 54422 - 1532	12 48 B2 6 4 22	12 4 8 4 3 1 - - 8 1 7	10 8 2 6 6 - - - 4 2 2	8 35624211	4 2 2 3 1 2 	5 4 - 4 - 1	3 2 1 3 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 02 03 04 05 06 07 08 09 10 11
605 335 270 410 237 173 194 97 97 97	69 37 32 49 27 20 10	29 18 11 20 13 7 9 5 4	24 15 9 14 8 6 10 7 3	727 405 322 493 285 208 233 119 114 1	74 52 22 54 38 16 19 13 6	49 27 22 29 16 13 20 11 9	53 30 23 35 22 13 18 8 10	27 12 15 18 9 9 9 9	26 14 12 12 19 3 14 5 9	11 7 4 10 7 3 1 1	12 66743523111	10 6 4 8 4 4 2 2 2	6 1531231-	4 221 - 122 - 1 - 1	7 5 1 1 4 1 1 4 1 1 2 2 2 1 1 2 2 2 2 2 2 2	13 14 15 16 17 18 19 20 21 22 23 24
2,095 1,206 889 1,599 926 663 499 277 222 7 3 4	221 124 97 171 104 67 49 20 29 1	118 60 58 89 45 44 27 14 13 2	68 35 33 50 24 26 17 10 7	2,502 1,425 1,077 1,899 1,099 800 592 321 271 11 5 6	243 134 109 180 97 83 63 37 26	189   98   91   142   75   67   45   22   23   2   1   1	151 88 63 111 67 44 39 20 19 1	84 , 300 65 41 24 18 12 6	73 39 34 55 26 29 18 13 5	62 35 27 47 28 19 15 7 8	34 19 15 28 15 13 6 4 2	42 19 23 14 15 13 5 8	26 18 31 20 11 12 6 6	54 29 25 45 24 21 9 5 4		25 26 27 28 29 30 31 32 33 34 35 36
235 144 91 231 143 68 1 - 1 3 1	28 12 16 27 12 15 1	10 4 6 9 3 6 1 1 1 -	6 33633111111	279 163 116 273 161 112 2 4 2 2	20 10 19 19 10 	22 10 12 21 9 12 -	27 13 14 25 11 14 1	15 96 13 85 13 13	15 7 8 12 6 6 6 -	18 10 8 15 8 7 - - - 3 2	7 4 3 6 4 2	W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 - 1 1 1 1 1 1 1 1 1 1 1 1	3 2 1 3 2 1	- 32 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37 38 39 40 41 42 43 44 45 46 47 48
50 27 23 50 27 23 - - - - -	9 63963111111	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 11111111	62 35. 27 62 35 27	4 22 4 22 1 1 1 1 1 1	6 4 2 6 4 2	4 224 422	3 31331111111		3 2 1 3 2 1	1	1 11111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 5 1 5 1 5 - 5 1 5	49 50 51 52 53 54 55 56 57 58 59 60
713 427 286 446 266 180 260 158 102 7	89 34 35 43 43 19 28 10 16	31 17 14 16 10 14 6 8 1	20 11 9 11 6 5 9 5 4	833 489 344 516 306 210 309 179 130 8 4	.78 42 36 44 20 33 17 16 1	60 32 28 33 31 17 16 27 15 12	45 25 20 31 16 15 14 9 5	. 31 19 12 21 21 14 7 10 5 5	23   13   10   13   6   7   10   7   3   -	25 14 11 15 9 6 10 5 5	15 4 11 7 2 5 8 2 6	9 5 4 6 4 2 3 1 2	6 5122-431-1-1	11 5 6 7 3 4 4 2 2	l l	61 62 63 64 65 66 67 68 69 70 71
405 250 155 376 230 146 15 11 4 14 9 5	54 33 21 50 30 20 - - 4 3	21 13 8 20 12 8 1	14 7 7 12 7 5 2 2	494 303 191 458 279 179 18 12 6 18 12	49 31 18 43 28 15 3 3 3 3	73 44 29 65 85 27 4 2 2 4 4	37 ( -23 ) -14 ( 32 ) -12 ( 3 ) -1 ( 2 ) -1 ( 1 )	32 24 8 26 19 7 3 2 1	21 8, 13 19 8 11 - - 2	10. 55. 10. 55.	17 7 10 17 7 10 -	8 5 3 7 4 3 	11 7 4 9 6 3 1 1	11 6 5 9 4 - - 2 1	<b>I</b>	73 74 75 76 77 78 79 80 81 82 83 84

Table 2-9. Deaths Under 1 Year, by Age, Race,

	Area, race, and sex	Total, under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	6 days	6 days
<b>D1</b>	West Virginia	- 482	47	118	58	31	16	12	11	. 2
02 03 04	Male White		26 21 46	65 53 108	38 20 55	17 14 29	7 9 14	8 4 11	,5 6	2
04 05 06 07 08	Male Female	- 260 - 195 - 27	26 20 1	60 48 10 5	37 . 18 . 3	16 13 2	5 9 2	7 4	11 5 6	2 2
08 09 10 11	Male — Female - Other races — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male —	- 1	- 1 -	5	1 2 -	1 1 -	2 - -	1 - -	=	1 -
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13	Wisconsin ———————————————————————————————————	- 813	93	232	59	42	24	17	15	5
14 15 16 17	Male —— White —— Male — Male —	- 379 - 710	43 50 81 36	i 116 116 204 108	34 25 52 32	20 22 38 18	14 10 20 12	10 7 17 10	7 8 13 6	2 3 5
18 19 20	Negro ————————————————————————————————————	318 85 35	45 10 6	96 22 8	20 7 2	20 4 2	8 4 2	7	7 2 1	2 3 -
21 22 23 24	Other races — Female – Male — Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female – Female –	18	4 2 1	14 6 - 6	5	2	2	=	1 2	1
25	Wyoming	122	11	34	8	5	6	2	2	_
26 27 28	Male White		10 1 11	19 15 32	6 2 8	4 1 5	4 2 6	1	1	-
27 28 29 30 31 32 33 34 35	Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Femal	- 70	10	17 15 1	6 2	4	4 2	2 1 1	2 1 1	-
32 33 34	Male — Pemale — Other races————————————————————————————————————	1 1 6	-	1	111		- <u>-</u>	= = = = = = = = = = = = = = = = = = = =	=	1111
35 36	Male — Female —	4 2	-	1 -	=	-		-	-	-

and Sex: United States and Each State, 1976—Con.

	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
Γ	295	16	14	6	331	36	39	21	17	15	7	3	- 6	3	2	2	01
	168 127 276 158 118 19 10 9	8884-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	95149611111	335321 - 1	188 143 311 178 133 20 10 10	22 14 33 20 13 3 2 1	20 19 37 19 18 2 1	11 10 20 10 10 1	11 6 16 10 6 1 1	10 5 15 10 5 -	4 3 7 4 3 	123121111	4264211111	123112	1 1 2 1 1	2 2 2	02 03 04 05 06 07 08 09 10
	487	53	18	19	577	60	36	51	22	21	8	7	. 11	8	4	. 8	13
	246 241 430 224 206 49 21 28 8	30 23 50 29 21 3 1 2	15 3 4 12 2 3 2 1 1 1 1	11 8 18 10 8 1 1	302 275 512 275 237 56 25 31 9 2	34 26 48 29 19 3 3 2	25 11 32 23 9 4 22 -	28 23 43 25 18 5 2 3 3	10 12 19 10 9 3	12 9 19 10 9 2 2	4 4 7 7 4 3 1 1	4974311111	8 3 10 7 3 - - 1 1	5949191011	133121	1 7 6 1 5 1 1	14 15 16 17 18 19 20 21 22 23 24
	68 45 23 66 43 23 1 1	4 3 1 4 3 1	3 3 3 3 5 1 1 1 1 1 1 1	5 1 4 5 1 4 1 1 1 1 1 1	80 52 28 78 50 28 1 1 - 1	776 -61 -1	11 9 2 11 9 2 - -	7 4 3 6 3 3 1 1	5 29912 - 1 - 211	8 6 55 1 1 1 1 1 1 1	1 1111111111	2 122 121 1 1 1 1 1		8 1111-1-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	25 26 27 28 29 30 31 32 33 34 35 36

Table 2-10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976

	T I	1											
Area, age, and color	Total	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct	Nov.	Dec.
UNITED STATES  Both Sexes							,						
Under 1 year	48,265	4,200	3,938	4,033	3,949	4,014	3,897	3,910	3,976	3,876	4,117	4,115	4,240
White ——All other—	34,163	2,950	2,778	2,853	2,804	2,833	2,760	2,807	2,833	2,721	2,855	2,907	3,082
	14,102	1,250	1,160	1,180	1,145	1,181	1,137	1,103	1,143	1,155	1,262	1,208	1,178
Under 28 days	34,587	2,738	2,552	2,755	2,851	2,967	2,974	3,041	3,095	2,935	2,965	2,869	2,845
	24,798	1,974	1,848	1,998	2,072	2,078	2,123	2,201	2,229	2,070	2,085	2,037	2,083
	9,789	764	704	757	779	889	851	840	866	865	880	832	762
Under 7 days	29,497	2,361	2,162	2,380	2,472	2,554	2,555	2,604	2,589	2,477	2,495	2,446	2,402
	21,147	1,698	1,557	1,726	1,798	1,804	1,838	1,882	1,850	1,747	1,760	1,736	1,751
	8,350	663	605	654	674	750	717	722	739	730	735	710	651
Under 1 hour	4,760 3,510 1,250	358 268 90 1,117	336 240 96	413 308 105 1,121	402 310 92 1,202	444 326 118 1,213	404 294 110 1,208	722 404 296 108 1,223	387 293 94 1,251	399 288 111 1,179	392 263 129 1,168	422 322 100 1,119	651 399 302 97 1,150
1-23 hours — White — All other — 1 day —	14,037 9,759 4,278 3,903	778 339 317	1,086 784 302 270	783 338 339	823 379 304	820 393 319	870 338 337	856 367 381	848 403 353	810 369 343	811 357 324	756 363 320	820 330
White 2 days	2,835	236 81 229 168	199 71 200 145	244 95 213 167	229 75 239 180	234 85 242 181	249 88 265 191	281 100 259 195	254 99 261 199	237 106 220 161	225 99 266 201	227 93 241 181	296 220 276 239 180 59 122 30 82 60 22 63 41 22 51 36 41 21 51 36
3 daysWhite	725 1,561 1,184	61 138 104	55 105 80	46 121 90	59 129 104	61 119 88	74 142 97	64 143 116	62 137 108	59 127 98	201 65 142 110	60 136 97	59 122 92
All other	377 923 683 240	34 77 5B 19	25 69 47	31 76 57 19	25 80 62 18	31 80 63 17	45 84 58 26	27 67 47 20	29 81 61 20	29 85 68 17	32 73 54 19	39 69 48 21	30 82 60
5 days	779 538 241	77 48 29	22 54 32 22	47 37 10	61 49 12	75 50 25	58 34 24	62 47 15	68 49 19	68 45 23 56	75 54 21	21 71 52 19	63 41 22
6 days — White — All other—	660	48	42	50	55	62	57	65	51	56	55	68	51
	489	38	30	40	41	42	45	44	38	40	42	53	36
	171	10	12	10	14	20	12	21	13	16	13	15	15
7-13 days	2,761 2,028 733	205 152 53	214 163 51	186 142 44	194 153 41	228 160 68	246 176 70	232 163 69	295 219 76	232 169 63	258 182 76	227 169 58	244 180
14-20 days	1,365 958 407	107 83 24	96 72	98 66	108 69 39	109 69 40	106 64 42	120 92 28	120 91	131 90 41	130 87 43	113	127 98
21-27 days	964 665	65 41 24	24 80 56 24	32 91 64 27	77 52 25	76 45 31	67 45 22	85 64 21	29 91 69 22	95 64 31	82 56 26	36 83 55 28	64 127 98 29 72 54 18
28-59 days	3,422	342	313	288	257	273	218	216	253	305	312	312	333
	2,288	232	, 198	188	151	197	156	154	172	199	198	207	236
	1,134	110	115	100	106	76	62	62	81	106	114	105	97
2 months — White — All other —	2,739	278	291	264	235	188	177	159	152	171	263	268	293
	1,863	192	202	163	155	135	119	115	98	122	176	181	205
	876	86	89	101	80	53	58	44	54	49	87	87	88
3 months ———— White ——— All other —	2,096	223	220	190	176	158	130	127	118	136	165	216	237
	1,455	155	144	130	119	110	88	83	86	93	120	165	162
	641	68	76	60	57	48	42	44	32	43	45	51	75
4 months — White — All other —	1,366	162	151	133	100	97	92	79	84	68	113	139	148
	937	92	100	94	71	76	66	53	61	49	77	95	103
	429	70	51	39	29	21	28	26	23	19	36	44	45
5 months	993	115	121	107	92	80	60	66	49	57	71	75	100
	676	74	81	68	66	58	42	42	33	42	46	53	71
	317	41	40	39	26	22	18	24	16	15	25	22	29
6 months	759	98	76	81	66	63	57	48	53	41	48	55	73
	508	61	49	55	46	40	43	40	28	26	35	37	48
	251	37	27	26	20	23	14	8	25	15	13	18	25
7 months	597	80	60	57	44	43	50	50	41	38	46	45	43
	431	52	44	42	31	35	35	34	34	30	32	28	34
	166	28	16	15	13	8	15	16	7	8	14	17	9
8 months	507	49	52	37	43	40	30	42	36	45	40	36	57
	355	38	40	24	32	28	18	29	26	29	25	29	37
	152	11	12	13	11	12	12	13	10	16	15	7	20
9 months — White — All other —	436	45	34	54	26	49	38	28	33	28	26	43	32
	294	31	24	40	19	31	19	19	25	19	14	31	22
	142	14	10	14	7	18	19	9	8	9	12	12	10
10 months ————————————————————————————————————	395	37	45	36	27	25	38	19	33	28	40	33	34
	285	22	31	27	20	20	27	13	21	24	30	23	27
	110	15	14	9	7	5	11	6	12	4	-10	10	7
11 months White — All other—	368 273	33 27 6	23 17 6	31 24 7	32 22 10	31 25 6	33 24 9	35 24 11	29 20 9	24 18 6	28 17 11	24 21 3	45 34 11

Table 2-10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

Area ear and ester	Total	Jan.	Ca-	14	Acuts	<b>1</b> /	<u> </u>		A		0-1		
Area, age, and color	Iotai	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES—Con.  Male		·											
Under 1 year	27,320	2,345	2,299	2,277	2,229	2,270	2,189	2,186	2,258	2,235	, 2,394	2,271	2,367
White All other	19,548 7,772	1,656 689	1.638 661	1,600 677	1,599 630	1,616 654	1,572 617	1,608 578	1.624 634	1.615 620	1,680 714	1,626 645	1,714 653
Under 28 days— White —— All other—	19,546 14,160 5,386	1,533 1,107 426	1,495 1,085 410	1,547 1,118 429	1,613 1,178 435	1,675 1,180 495	1,678 1,217 461	1,692 1,253 439	1,749 1,279 470	1,688 1,230 458	1,719 1,221 498	1,578 1,128 450	1,579 1,164 415
Under 7 days	16,710 12,083	1,314 948	1,275 915	1,341 973	1,407 1,028	1,465 1,034	1,442 1,053	1,442 1,069	1,470 1,065	1,423 1,032	1,457 1,031	1,339 953	1,335 982
Under 1 hour	2,574 1,878	366 195 151 44	. 360 189 134 55	368 230 171 59	379 212 162 50	431 238 166 72	389 216 162 54	373 224 160 64	405 211 153 58	391 223 166 57	426 204 133 71	386 228 170 58	353 204 150 54
1-23 hours	8,001 5,610	637 438 199	639 460 - 179	637 450 187	693 483 210.	683 469 214	696 501 195	662 479 183	712 477 235	687 475 212	717 498 219	596 409 187	642 471 171
1 day	2,235 1,644	174 135 39	162 116 46	189 128 61	183 136 47	200 144 56	190 146 44	208 158 50	207 160 47	201 149 52	186 129 57	174 124 50	161 119
2 days	1,691	132 93 39	123 92 31	119 95 24	148 114 34	148 116 32	151 110 41	147 111 36	152	122	154	132 98 34	42 153 115 38 72 54 18 45 35
3 days	875 683	67 50 17	61 47 14	64 46 18	71 56 15	66 51 15	82 61 21	84 72 12	118 34 79 70 9	104 28 65 50 15	121 33 82 65 17	82 61	72 54 18
4 days	503 377 126	42 32 10	41 25 16	41 33 8	44 36 8	47 37 10	43 29 14	35 27 8	42 32 10	38	39 30 9	21 37 23 14	45 35 10
5 days	427 297 130	33 22 11	31 20 11	30 23 7	29 22 7	43 24 19	32 19 13	41 32 9	33 26 7	33 23 10	45 31 14	47 36 11	30 19 11
6 days White All other	404 307 97	34 27 7	29 21 8	31 27 4	27 19 8	40 27 13	32 25 7	41 30 11	34 29 5	35 27 8	30 24 6	43 32 11	28 19 9
7-13 days	1,531	107	127	103	111	107	132	132	161	145	149	121 92	136
All other—  14-20 days————White ———	1,161 370 785 558	78 29 70	99 28 54 42 12 39	75 28 54 36 18	89 22 60 43	79 28 60	97 35 72	96 36 71	127 34 65	114 31 66	111 38 72	29 70	104 32 71
21-27 days — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — W	227 520 358	51 19 42 30	12 39 29	18 49 34	17 35 18	41 - 19 43 26	44 28 32 23	54 17 47 34	48 17 53 39	48 18 54 36	50 22 41 29	49 21 48 34	136 104 32 71 52 19 37 26
Alf other	162	12	10	15	17	. 17	9	. 13	14	18	12	14	. 11
28-59 days	1,973 1,331 642	184 132 52	181 115 66	165 106 59	160 97 63	159 117 42	123 88 35	133 100 33	154 109 45	176 112 .64	181 118 63	172 114 58	185 123 62
2 months White	1,56B 1,077	168 120	170 122	155 89	117 82	107 78	95 70	88 59	85 51	108 82	158 100	151 106	166 118
All other—	491	48 120	48 139	66 114	35. 113	29 82	25 69	29 74	34 80	26	58 103	45	48
White ————————————————————————————————————	1,235 862 373	80 40	95 44	74 40	79 34	57 25	46 23	50	52 28	82 60 22	78 25	117 - 92 25	142 99 43
4 months — White — All other —	800 556 244	-96 51 45	91 61 30	84 60 24	50 37 13	67 52 15	53 37 16	44 32 12	42 29 13	42 32 10	70 54 16	79 56 23	82 55 27
5 months — White — All other —	540 380 160	61 41 20	61 43 18	51 32 19	47 33 14	46 36 10	3D 19 11	42 31 11	27 19 8	32 23 9	. 42 28 14	41 29 12	60 46 14
6 months — White — All other —	425 293 132	58 39 19	44 29 15	44 32 12	36 28 8	35 22 13	36 27 9	25 21 4	27 15 12	28 18 10	21 14 7	34 23 11	37 25 12
7 months White All other	305 224 81	35 23 12	39 27 12	23 18 5	28 18 10	22 20 2	27 17 10	26 19 7	22 19 3	17 14 3	25 19 6	18 13 5	23 17 6
8 months	281 201 80	28 22 6	27 20 7	23 17 6	. 21 15 16	19 13 6	20 13 7	21 15 6	17 14 3	22 13 9	24 15 9	24 22 2	35 22 13
9 months	235 162 73	27 19 8	17 14 3	30 22 8	13 9 4	30 21 9	18 9 9	17 12 5	19 15	15 11 4	18 8 10	20 14 5	11 8 3
10 months	211 150 61	21 · 11 10	22 17 5	21 16 5	13 10 3	13 10 3	- 17 10 7	9 5 4	20 12 8	14 12 2	21 17 4	20 13 7	20 17 3
11 months White — All other —	201 152 49	14 11 · 3	13 10 3	20 16 4	18 13 5	15 10 5	23 19 4	15 11 4	16 10 6	11 8 3	12 8 4	17 16	27 20 7

Table 2-10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

		ior	the Un	itea Sta	ites: 19	70—C	)n. 						
Area, age, and color	Total	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES—Con.	-								-	•			
Female Under 1 year	20,945	1,855	1,639	1,756	1,720	1,744	1,708	1,724	- 1,718	1,641	1,723	1,844	1,873
White All other-	14,615	1,294 561	1,140 499	1,253 503	1,205 515	1,217 527	1,188 520	1,199 525	1,209 509	1,106 535	1,175 548	1,281 563	1,348 525
Under 28 days	15,041	1,205	1,057	1,208	1,238	1,292	1,296	1,349	1,346	1,247	1,246,	1,291	1,266
White All other	10,638 4,403	867 338	763 294	880 328	894 344	898 394	906 390	948 401	950 396	840 407	864 382	909 382	919 347
Under 7 days	12,787 9,064 3,723	1,047 750 297	887 642	1,039 753	1,065 770	1,089 770	1,113 785	1,162 813	1,119 785 334	1,054 715	1,038 729	1,107 783	1,067 789
Under 1 hour	2,186 1,632	163 117	245 147 106	286 183 137	295 190 148	319 206 160	328 188 132	349 180 136	176 140	339 176 122	, 309 188 130	324 194 152	298 195 152 43
1-23 hours — White —	6,036 4,149	46 480 340	41 447 324	46 484 333	42 509 340	46 530 351	56 512 369	44 561 377	36 539 371	54 492 335	58 451 313	42 523 347	43 508 349 159
1 day	1,887 1,668 1,191	140 143 101	123 108 83	151 150 116	169 121 93	179 119 90	143 147 103	184 173 123	16B 146 94	157 142 88	138 138 96	176 146 103	159 135 101
All other — 2 days — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — White — W	1,183 862	42 97 75	83 25 77 53	34 94 72	28 91 66	29 94 65	44 114 81	50 112 84	52 109 81	54 88 57	42 112 80	43 109 83	135 101 34 86
3 days	321 686 501	22 71 54	24 44 33	22 57 44	25 58 48	29 53 37	33 60 36	84 28 59 44	28 58	31 62 48	99	26 54 36 18	21 50
4 days	185 420 306	17 35 26	11 28 22	13 35 24	10 36 26	16 33 26	24 41	15 32	38 20 39	14 38 30 8	60 45 45 34	18 32 25	65 21 50 38 12 37 25 12 33 22 11 23
5 days ————————————————————————————————————	114 352 241	9 44 26	6 23 12	11 17 14	10 32 27	7 32 26	29 12 26 15	20 12 21 15 6	29 10 35 23 12 17	35 35	24 10 30 23	7 24	12 33
6 days		18 14 11	11 13 9	3 19	5 28	6 22	11 25 20 5	24	12 17	35 22 13 21	23 7 25 18	16 8 25	22 11 23
All other		3	4	13 6	22 6	15 7	20 5	14 10	· 9 B	13 8	7	21 4	17 6
7-13 days————————————————————————————————————	1,230 867	98 74 24	· 87	83 67	83 64	121 81	114 79	100 67	134 92	87 55	109 71	106 77	108 76
14-20 days	363 580 400	37 32	23 42 30	16 44 30	19 48 26	40 49 28	35 34 20 14	33 49 38	134 92 42 55 43 12	55 32 65 42	71 38 58 97	29 43 28	32 56 46
21-27 days	180 444 307 137	5 23 11	12 41 27	14 42 30	22 42 34	28 21 33 19	14 35 22 13	11 38 30 8	12 38 30 . 8	23 41 28	21 41 27	15 35 21	108 76 32 56 46 10 35 28
All other 28-59 days		12 158	14 132	123	8 97	14	13 95	8 83	99	13	14 131	14 140	7 148
White ————————————————————————————————————	1,449 957 492	100 5B	83 49	82 41	54 43	80 34	68 27	54 29	63 36	87 42	80 51	93 47	113 35
2 months	1,171 786	110 72	121 80	109 74	118 73	81 57	82 49	71 56	67 47	63 40	105 76	117 75	127 87 40
3 months	385 861	103	41 81	35 76	45 63	24 76	33 61	15 53	20	23	29	42	
White All other	593 268	75 28	49 32	56 20	40 23	53 23	42 19	33 20	38 34 4	54 33 21	62 42 20	99 73 26	95 63 32
4 months White All other	566 381 185	66 41 25	60 39 21	49 34 15	50 34 16	30 24 6	39 29 10	35 21 14	42 32 10	26 17 9	43 23 20	60 39 21	66 48 18
5 months — White —	453 296	54 33	60 38	56 36	45 33	34 22	30 23	24 11	22 14	25	29 18	34 24	40
All other—	157	21	22	20	12	12	7	13	8	. 19 6	11	10	25 15
6 months White ————————————————————————————————————	334 215 119	40 22 18	32 20 12	37 23 14	30 18 12	28 18 10	21 16 5	23 19 4	26 13 13	13 8 5	27 21 6	21 14 7	36 23 13
7 months — White — All other —	292 207 85	45 29 16	21 17 4	34 24	16 13 3	21 15	23 18	24 15	19 15	21 16	21 13 8	27 15 12	20 17 3
8 months	226	21	25	10	22	6 21	5 10	21	19	5 23	16	12	
White All other	154 72	16 5	20 5	7 7	17 5	15 6	5 5	14 7	12	16 7	10	7 5	22 15 7
9 months — White — All other —	201 132 69	18 12 6	17 10 7	24 18 6	13 10 3	19 10 9	20 10 10	11 7 4	14 10 4	13 8 5	8 6 2	23 17 6	21 14 7
10 months	184 135	16 11	23 14 9	15 11	14 10	12 10	21 17	10	13 9	14	19	13	14
All other	49	5	i	4	4	2	4	2	. 4	12 2	13 6	1D 3	10 4
11 months ————————————————————————————————————	167 121 46	19 16 3	- 10 7 3	11 8 3	14 9 5	16 15	10 5 5	2 13 7	01 10 3	31 10 3	31 9 7	5 2	718 14 4

Table 2–10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

	<del></del>			mon on			<del></del>						
Area, age, and color	Total	Jan.	Feb.	Mar.	April	May	June	July	Aug.,	Sept.	Oct.	Nov.	Dec.
ALABAMA						;		,					 !
Under 1 year		103 48	96 45	75 41	95 46	89 46	88 55	90 47	84 34	90 47	124 56	108 52	102 50
Under 2B days	789 409.	55 56 30	51 54 36	34 45 30	49 67 33 34	46 43 70 38 32	55 33 68 42	43 69 35 34	34 50 65 27 38	47 43 72 35 37	68 91 40	52 56 66 31	102 50 52 65 32 33
All other	_ 380	26	^ 18	16	34	32	26	34	. 38	37	51	35	33
ALASKA Under 1 year	- 129	13	9	12	8	10	16	15	11	. 6	. 7	11	11
White — All other-	~- 69 ·	8 5 6	6 3 3	12 5 7 8	. 5 3	8 2 6	9 7 9	7 8 10	5 6	3 3 1	3 4	5 6	, 11 5 6 6 4 2
White	~ 38	4 2	1 2	3 5	. 1	6	5 4	4	8 3 5	1 2	422	2	4 2
ARIZONA													
Under 1 year		63 46 17	47 32	47 35 12 30	54 44	51 41	42 32	44 35	43 32	51 36	59 44	56 47	58 47
Under 28 days	- 416 - 343	28 20	47 32 15 30 23	26	54 44 10 39 32	10 36 31	10 31 24	9 34 28	11 32 27	15 39 32	15 · 38 32 6	47 9 39 35	58 47 11 40 33 7
All other-	73	8	7	4	7	5	7	6	. 5	7	6	4	7
ARKANSAS Under 1 year	- 529	36	48	39	32	43	38	41	51	51	64	44	42
White — All other - Under 28 days — — — — — — — — — — — — — — — — — — —		14 22 19	48 27 21 33 22	39 27 12	32 24 8	43 25 18	30 8 29	30 11 28	31 20 40	37 14 41	40 24 44	23 21 29 15	42 32 10 22 17 5
White	<u>→</u> } 250 ]	9	22 11	12 28 22 6	22 18 4	35   21 14	22 7	19	25 15	34 7	26 18	15 14	17 5
CALIFORNIA				1	]								
Under 1 year	- 4,129 - 3,296	386 310	309 247	360 276	312 258 54	334 277 57	354 270	311 256	328 284	337 260	373 288	344 266	381 304 77
Under 28 days	2,830 2,271	76 257 207	62 180 146	84 238 185	54 213 179	57 232 195	84 252 195	55 228 190	44 249 215	77 249 184	85 276 215	78 220 170	77 236 190 46
All other-	- 559	50	34	· 53	34	37	57	38	34	65	61	50	. 46
COLORADO Under 1 year	532	45	38	49	41.	48	52	45	50	35	30	52	47
White All other-	~   489	41 4 29	38 33 5 30	45 4	39 2 22	48 45 3 29 27	52 49 3	45 37 8	43 7	33	28	49 3	47
White — All other-	~ 332	27	27 3	35 33 2	20 2	29 27 2	39 38 1	31 27 4	38 32 6	22 20 2	17 15 2	37 36	30 30
CONNECTICUT				.						. [			
Under 1 year	- 505 - 384	47 33 14	39 33 6	50 34	3B 29	39	34 28	46 33	40 28	38 29	55 43	30 23	49 40 9
Under 28 days	- 121 - 403 - 304	14 35 25	6 33 29	16 38 25	9 28 21	8 25 19	6 31 25	13 41 30	12 27 19	9 34 25	12 42 32	7 25 19	9 44 35 9
All other-		10	4	13	7	.6	6	11	š	9	10	6	9
DELAWARE	- 104	9	R			8			12	10			•
White	l 67 l	5	8 7 1	6 2 4	6	4	9 7 2 6 5	5 2 5 3	12 8 4	13   7   6	11   6   5	8 6 2 5	6 3
Under 28 days — White — All other -	- 37 - 78 - 52 - 21	4 6 5	5 1	5 2 3	5 5	6 4 2	6 5 1	5 3 2	8 6 6 2	10 6 4	9   5   4	5 5	9 6 3 2 1
DISTRICT OF COLUMBIA			. j	. }	1	1	1	ſ		. }	1	{	·
Under 1 year	- 245 - 15.	14	14	17	23	15	23 2	20	30	23	21 2	22 1	23
Under 28 days	230 - 199 - 10	13 8 8	13 { 12 } 1	17 11	22 17 1	14 12 1	21 18 1	18 15 1	2 28 29 1	23 21	19 17	20	23 2 21 19
All other-	189	7	11	17	16	11	17	14	28	21	15	19	19
FLORIDA Under 1 year	4 504		45.	,,,				}	أسا			}	
White All other-		151 99 52	121 } 67 54 72 }	132 67 65 87	110   66   44   72	143 82 61	126 73 53 103 62	128 74 54 98 53	134 74 60	118 72 46 87	133 84 49	135 76 59 96	150 96 54 99 66 33
Under 28 days White	- 1,124 - 678 - 446	96 ) 60 36	72 44 28	87 47 40	72 47 25	103 60 43	103 62 41	98 53 45	111 62 49	87 58 29	100 61 39	96 58 38	99 66 33
GEORGIA							~ }				-	30	
Under 1 year	- 1,259 - 620	126 60	109 54	. 95	123	102 51	111 59	102 51 51	110 59	96 48	87 42	95 47	103
Under 28 daysAll other-	- 639 - 865 - 435 - 430	66 72 34	54 55 64	46 59 35	123 54 69 84 37	102 51 51 69 34	59 52 82 43	78	51 84	48   73	45	48 64 31	103 46 57 67 33
White All other-	- 435 - 430	34 38	33 31	35 24	37 47	34 35	43 39	36 42	45 39	40 33	69 34 35	31 33	33 34

Table 2–10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

Area, age, and color		Total	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
HAWAII		-							-			•		
Under 1 year	White ——	177 53	22 8	21 8	13 2	19 6	16 5	10 3	16 6	9	8 2	15 3	12 3	16
Under 28 days	All other-	124 128	14 16	13 15	11 8	13 15	11 14	7 8	10 11	3 6 7 2 5	6 7 2 5	12	9 9 2 7	16 4 12 9 2 7
	White All other-	37 91	6 10	6 9	1 7	5 10	→ 10	2 6	7	2 5	2 5	1 8	2 7	2 7
IDAHO				1										
Under 1 year——————	White	227 223	12 11	18 16	15 15	25 25	17 17	17 17	15 15	27 27	19 19	23 23	23 23	16 15
Under 28 days	All other White	144 142	1 9 8	2 8 8	10 10	16 16	11 11	12 12	11 11	16 16	10 10	22 22	11	16 15 1 8 7
•	All other	2	. 1	-	-	-	-	-	-			1		1
ILLINOIS ' Under 1 year		2,847	229	230	216	226	264	222	040	007	000	045	040	242
	White	1,724 1,123	140 89	132 98	131 85	236 151 85	264 167 97	126 96	248 152 96	227 143 84	233 144 89	245 140 105	249 144 105	248 154 94 175 112 63
Under 28 days	White	2,082 1,302 780	160 104 56	141 84 57	161 104 57	177 114 63	196 124 72	165 96 69	202 123 79	175 123 52	180 111 69	179 108 71	171 99 72	175 112
INDIANA	All billes —	700			<b>.</b> .		,,,	1 23	/5	52	65	"	12	
Under 1 year-		1,178	90 73	104	98	114	90	102	74	100	96	108	106	96
Under 28 days	White All other	980 198 842	73 17 58	82 22 78	86 12	93 21 81	72 18 67	91 11 76	57 17 63	78 22 70	80 16 70	91 17 77	94 12	83 13
ondo: Eo dajo	White All other	703 139	46 12	62 16	58 53 5	6B 13	53 14	67 9	50 13	58 12	56 14	64 13	75 66 9	96 83 13 69 60 9
· IOWA														
Under 1 year	White	595 564	44 43	52 50	48 46	48 43	66 63	45 42	44 41,	41 30	66 62	48 43	37 37	56
Under 28 days	All other—	31 456	1 33 32	2	46 2 35 33 2	43 5 38 35	3 50	42 3 42 39 3	3 38	39 2 31	4 50	5 34	27	56 55 1 40 39
	White —— All other	432 24	32 1	38 36 2	33 2	35 3	4B 2	39 3	36 2	29 2	47 3	31 3	27	39 1
KANSAS														
Under 1 year	White	498 420 78	37 28 9	29 27 2 19	47 40 7	46 35 11	42 35 7	35 30 5	· 45	40 35 5	39 33	43 36 7	54 47 7	41 37
Under 28 days	All other	369 308	25 18	19 17	36 32	11 33 24	7 34 27	30 26	8 35 30	34 30	33 6 29 23	7 30 26	7 42 36	41 37 4 22 19 3
	All other—	61	7	2	4	9	7	4	5	4	6	4	6	3
KENTUCKY		014		67	70	25								
Under 1 year	White	814 706 108	89 75 14 54	67 51 16	70 66 4	65 56 9	73 65 8 50	57 48 9	57 53 4	63 53 10 54 47	58 46 12 43 34	85 75 10 58 52 6	73 64 9 45 40	57 54 3 37 34 3
Under 28 days	White	569 495 74	54 45 9	41 32 9	47 45 2	51 43 8	50 43	43 37	46 43 3	54 47	43 34 9	58 52	45 40 5	37 34
LOUISIANA	7 <b>4 2</b> 1.0.				-			Ĭ	١	,	"		•	
Under 1 year		1,244	86	93	106	103	116	101	97	130	102	93	113	104
Under 28 days	White All other	539 705 921	38 48 61	39 54 67	44 62 72	46 57 77	54 62 90	42 59 75 34	50 47 80	44 86 102	42 60 78 32	38 55 70 26	42 71 83	60 44 66 39 27
•	White —— All other	396 525	28 33	29 38	27 45	36 41	40 50	34 41	44 36	33 69	32 46	26 44	28 55	39 27
MAINE					-						}	İ		
Under 1 year	White ——	165 163	12 12	16 16	8 7	11 11	11 11	16 16	15 15	14 14	15 14	19 19	14 14	14 14
Under 28 days	Alt other— White	2 115 114	- B	11	1 2 2	- 8	9	13	12	В	1 12	15	9	- 8 8
	All other—	11	8 -	11-	-	8 -	9 -	13	. 12	8 -	11	15	9 -	-
MARYLAND									İ					
Under 1 year	White —— All other—	911 515 396	99 56 43 80 47	70 39 31 50 26 24	66 37 29 43 22 21	76 51	74 45	77 47 30	65 36	91 49 42	71 42	65 27 38 43	75 45	82 41
Under 2B days	White	693 392	80 47	50 26	43 22	51 25 60 38 22	29 58 38 20	60   38	29 52 28	77 42	42 29 54 31	21	30 53 31	82 41 41 63 30 33
	All other	301	33	24	21	22	20	22	24	35	23	22	22	33
MASSACHUSETTS Under 1 year		800	78	70	68	72	50	79	70	_,	_	_		
-	White —— All other ——	709 91	69 9	63   7	61 7	66 6	42 8	70 9	70 62 8	64 53 11	67 64 3 53 51	60 53 7 46 42 4	66 56 10 50 42 8	56 50 6 36 34 2
Under 28 days	White	585 526 59	48 44 4	49 46 3	48 43 5	54 50	41 33	63 57	50 46 4	47 38 9	53 51	46 42	50 42	36 34
- •	Aut Outer	2a	4	3	ا ه	4	8	6	4	al	2	4 J	8	2

Table 2-10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

White 2,467 202 233 205 217 214 188 190 229 185 203 182 219 All other 1,306 103 113 117 131 125 98 97 92 102 116 108 104	for the officer states: 1970—Con.														
Under 1 year	Area, age, and color		Total	Jan.	Feb.	. Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Under 19 and   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   April   Color   Color   April   Color   Color   April   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color	MICHIGAN		}												
Under 1 year   Note   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	Under 1 year		1,991 1,398	131	157 102	120	113	121	97	128	116	109	110	121	170 130
Under 1 year   Note   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	Under 28 days		1,439	116 90	98 60	106	126	129	57 115 72	139	63 138 91	113	123	121	40 115 91
Under 1 year		All other		26	38				43		47	32	37	29	24
Under 1 year   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So days   All other   So			797	60	62	70	67	79	21	61	76	54	62	60	70
Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Mile	·		734 53	55	58 4	64 6	. 63 4	- 70 - 2	68 3	55 6	72 4	54 -	56 6	54 8	65 5
Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Miles   Mile	Under 28 days		529	38 35 3	37	47	43	54	52 49 3	41	64 62 2	42 42 -	37 [	36	49 46 3
White — 330 9 24 21 22 28 50 27 73 0 26 34 55 56 57 86 10 10 10 10 10 10 10 10 10 10 10 10 10	MISSISSIPPI	į				' '	:				·				
Missouri	Under 1 year	White		74 24		64 22	. 56 25	83 32	73 27	30 /	62 25	93 34	. 80 25	83 28	100
Missouri	Under 28 days	All other	594 627	50 44	53 39	42 34	31 39	55 I	46 58	52 56	37 54	59 69	55 62	57 57	61 60
Under 1 year			385	22 22	11 28	19	. 23	33	23 35	21 35					27 33
White   777   80   67   83   84   82   80   75   84   64   85   83   87   78   78   78   88   88   88				1							,		.	{	
Windle	Under 1 year	White	777	i 60 i	67	63 l	R4	63 62	60	98 75	64	64	88 63	58	77
Montana	Under 28 days	White	757 578	63 46	55 38	53 44	53	41 }	46	61	57	64 51	52	50 36	76 53
Under 1 year	becourt a la	Į	179	''	" {	9	18	16	16	14	7	13	. 15	14	23
Under 1 year White 116 127 12 12 2 2 3 3 2 1 1 1 2 4 - 1 3 3 2 2 2 2 3 3 7 1 1 1 2 113 9 8 1 11 113 13 13 13 13 12 12 2 14 20 24 20 20 15 15 30 19 19 33 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 15 30 19 23 34 21 20 24 20 20 20 15 30 19 23 34 21 20 24 20 20 20 15 30 19 23 34 21 20 24 20 20 20 15 30 19 23 34 21 20 24 20 20 20 15 30 19 23 34 21 20 24 20 20 20 15 10 19 20 24 20 20 20 15 30 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20		<b>-</b>	208	13	17	18	23	18	16	21	12	12	19	19	20
NEBRASKA   Under 1 year   White   333   33   32   33   32   33   32   33   34   25   24   35   15   30   21   35   30   31   31   21   20   24   23   20   32   15   30   29   33   33   22   21   17   30   24   4   4   -1   -2   2   2   2   2   2   2   2   2			23	] 2 ]	2	3	21 2	17	1 (	4 1	12	11	16 3	17	18 2
NEBRASKA   Under 1 year   White   333   33   32   33   32   33   32   33   34   25   24   35   15   30   21   35   30   31   31   21   20   24   23   20   32   15   30   29   33   33   22   21   17   30   24   4   4   -1   -2   2   2   2   2   2   2   2   2	0,000 E0 00,000	White All other	135	8	14		17	10	11	13 (	9 (	8 (		12 (	13 12 1
White	NEBRASKA	l									ļ			ļ	
White	Under 1 year		308	31	31	21	32 29	33 24	23	20	36 32	15 15		21 19	35 33
NEVADA  Under 1 year	Under 28 days		236	23	2 21	17	20	24	2 15	18	27	17	18	16	2 26
Under 1 year				1		1	٦	7					-		1
White			192	40					إ						_
NEW HAMPSHIRE  Under 1 year	•		116 21	1	11	13   3	11	10	5	71	11	11	8 6 2	15 (	6 4 2
NEW HAMPSHIRE  Under 1 year	Under 28 Days		88 J	9	5 2	10		6					6 5		4 3 1
Under 28 days	NEW HAMPSHIRE		}]	- ]	}		- ]	1			1	{	`	1	•
Under 28 days	Under 1 year	White	129	14	5			10	9	14		10	. 9	13	12
NEW JERSEY  Under 1 year	Under 28 days	All other—	101	11	3	11	1	9	7	11	10	9	- l	9	7
Under 1 year			10:_	-		"-[	-[	-	<del>-</del> [	"-	10	-	-	9	-
All other— 333 28 23 26 23 26 23 26 33 29 29 34  NEW MEXICO  Under 1 year————————————————————————————————————		}	- 1)		}	Ì	Ì	1		}	.		1		
All other— 333 28 23 26 23 26 23 26 33 29 29 34  NEW MEXICO  Under 1 year————————————————————————————————————	Under 1 year	White	1,359 890 469	120 77 43	112 77 35	100 63	112 72 40	121 73	96 68	119 85	77	68 1	99 56	129 89	129 85
NEW MEXICO  Under 1 year —		White	1,030 697	87 59	77 54	77 51	81 58	98 62	78 55	95 72	87 61	89 56	70 41	68	94 60
Under 1 year —	NEW MENIOO	All Other—	333	28	23	26	23	36	23	23	26	33	29	29	34
Under 28 days 20 18 18 18 17 20 16 21 17 21 12 16 18 18 18 17 20 16 21 17 21 12 16 17 29 4 4 4 4 2 6 1 1 1 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2			341	32	27	28	27	25	30	22	32	23	33	28	34
White — 185   16   14   14   16   11   19   15   21   15   19   11   14   16   11   19   15   21   15   19   11   14   16   11   17   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185	Under 28 days	White	61 }	23 9 20	23   4   18	21 7 18	23 4 18	17 8 17	28 2 20	20 2 16	27   5	20 I	5 1	19	31 3 16
			185	16			16	11	19	15	21	15	19		14 2
Under 1 year	NEW YORK			. }	j	ł		1				1	- 1	[	
Under 28 days	Under 1 year-		2,467	202	346 233	322 205	217	339 214	188	287 190	321 229	287 185	319 203	290 182	323 219
Willie   1,807   143   156   140   159   157   162   145   188   133   142   128   154   156   167   168   167   168   167   168   167   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   168   1	Under 28 days	All other	1,306   1 2,784   1	103   212	113 231	117 228	131 249	125 263	9B 240	97 227	92 268	102 204	116 232	108 204	104 226
		All other-	977	69	75 75		159 90	157 106	162 78	145 82	188	133   71	142 90	12B 76	154 72

Table 2-10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

<u> </u>		T T	T .				<del></del>		<u> </u>		T	r		
` .	a, age, and color	Total .	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	-Oct,	Nov.	Dec.
Under 1 year	PRTH CAROLINA White	1,434 824	132 68 64	108 65	157 87	111 68	100 59	105 54	104 62	108 61	120 66	118 69	129 81	142 84
Under 28 days	All other— White —— All other—	610 1,043 642 401	64 89 52 37	43 74 46 28	70 111 68 43	43 82 56 28	41 73 45 28	54 51 79 40 39	104 62 42 83 53 90	47 86 49 37	54 95 56 39	49 81 51 30	48 89 61 28	142 84 58 101 65 36
No Under 1 year	DRTH DAKOTA	148	11	14	9	9	12	20	i	~				
Under 28 days-	White	130 18 106 97	8 3 11 8	13 1 10 10	8 1 7 6	8 1 8 8	10 2 7 6	20 18 2 11 10	13 12 1 9 8	9 5 4 7 5	14 14 10 10	14 13 1 10 10	10 9 1 8 6	13 12 1 10 10
	All other	9	3	-	1	-	Ť	Ť	1	2	~	12	2	
Under 1 year ———	White	2,322 1,828 494	197 156 41	191 151 40	191 150 41	172 131 41	215 167 48	204 153	208 162 46	187 150 37	170 133 37	212 164	192 161	183 150
Under 28 days	White	1,737 1,373 364	136 106 30	132 109 23	132 101 31	124 98 26	175 135 40	153 51 160 121 39	173 133 40	149 120 29	132 104 28	212 164 48 152 121 31	192 161 31 143 121 22	183 150 33 129 104 25
Under 1 year	OKLAHOMA			-										
Under 28 days	White All other	729 562 167 493	59 47 12 24	69 57 12	49 36 13 31	55 47 8	65 56 9	60 47 13	68 49 19	56 37 19 41	63 49 14	62 41 21	62 49 13 39	61 47 14
onda 20 days	White —— All other—	380 113	22 2	12 42 35 7	24 7	45 38 7	52 44 8	46 35 11	48 35 13	41 27 14	49 14 44 32 12	21 45 28 17	39 31 8	61 47 14 36 29 7
Hadas d	OREGON					į								
Under 1 year	White ——— All other—	443 417 26	42 37 5	35 34 1	47 47 -	41 38 3	30 26 4	37 36 1	35 32 3 25 22 3	28 27 1	34 34	38 36 2 19 18	39 35 4 29 26 3	37 35 2
Under 28 days	White ————————————————————————————————————	276 260 16	5 26 23 3	21 20 1	24 24 -	20 19 1	15 13 2	29 29 -	25   22   3	21 21 -	25 25 -	19 18 1	29 26 3	37 35 2 22 20 2
	ENNSYLVANIA			Ì								}		
Under 1 year	White ——— All other—	2,287 1,767 520	192 149 43	184 143 41	192 152 40	183 132 51 125 94	181 131 50	192 152 40	189 153 36	201 155 46	209 163 46	190 151 39	188 144 44	186 142
Under 28 days	White —— All other—	1,758 1,370 388	143 111 32	141 106 35	142 112 30	125 94 31	139 103 36	40 145 114 31	162 135 27	163 125 38	167 130 37	148 119 29	144 111 33	186 142 44 139 110 29
RI	łoże island													
Under 1 year	White	156 139	- 8 1	15 14 1	14 13 1	14 14	13 12 1	14 11	12 10	10 9	9 9	10 10	21 16 5 15	15 13
Under 28 days	White	17 121 105 16	6 5	11 10	13 12	11 11	9 8 1	3 11 8 3	2 10 8 2	1 9 8	- 8 9	6	5 15 11	15 13 2 12 10 2
sou	TH CAROLINA								-	'	-	-	1	2
Under 1 year	White	935 402	106 42	73 35	93 43	72 28	62 · 19	83 48	. 76 29	59 25	70 31	87 37	80 33	74 32
Under 28 days	White	402 533 635 286 349	64 60 29 31	38 39 21	43 50 64 30 34	28 44 51 22	43 48 14	35 64 37	47 59 24 35	25 34 34 15	39 52 23 29	50 58 26	33 47 59 23	32 42 47 22 25
. 50	UTH DAKOTA	343	31	18	34	29	34	27	35	19	29	32	36	25
Under 1 year	White	199 150	13 10	9 8	18 11	12 8	14 11	22 18	21 17	20 17	21 15	17 11	17 13	15 11
Under 28 days-	All other	49 131 109	3 8 6	1 7 6	7 7 5	4 8 8	3 10 9	4 17 14	4 18 14	3 14 12 2	15 6 15 12 3	6 9 7	11 10	11 4 9 6 3
Т	All other ENNESSEE	22	2	1	2	-	1	3	2	2	3	2	1	3
Under 1 year-	White —	1,011 678	87 56	92 63	85 58	87 58	79 53	79 48	82 59	100	73	77	82 67	88
Under 28, days	All other—	678 333 727 493 234	56 31 58 42 16	63 29 58 40 18	85 58 27 62 38	87 58 29 71 49	79 53 26 51 33	79 48 31 62 40 22	82 59 23 60 43	100 76 24 75 58 17	73 46 27 58 37	77 48 29 59 38	82 57 25 57 39	88 56 32 56 36 20
	All other	234	. 16	18	24	22	18	22	17	17	21	21	18	20
Under 1 year	White	3,507 2,653	316 250	277 209	296 242	273 206 67	271 204	273 198	274 208	294 224	292 198	301 232	309	331
Under 28 days	All other— White —— All other—	854 2,502 1,899 603	66 180 141 39	68 182 144 38	54 214 174 40	67 218 162 56	67 204 147 57	75 213 153 60	66 212 165 47	70 218 166 52	94 220 158 62	69 213 166 47	309 234 75 205 152 53	331 248 83 223 171 52

Table 2-10. Deaths Under 1 Year and Under 28 Days, by Month and Color, for the United States and Each State; and by Age and Sex for the United States: 1976—Con.

Area, age, and color	Total	Jan.	Feb.	Mar.	April	May	June	hub.		61		T	
	Iotai	Jan.	Peb.	Mar.	April	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UTAH		j					ļ			l		1	ł
Under 1 year	~ 413 ~ 392	39 38 1 23 22	38 38	24 23 1	36 32 4 22 21	27 26	25 23 2 19	33 33	25 24	35 34 1	42 36 6	49 47	40 38 2 26 26
Under 28 days	21 279 273	1 23	23 23	1 18 18	22	1 20 19	19 19	22 22	1 19	1 29	- 6 26	( 2	2 26
White All other-	- 273 - 6	22	23	18	21 1	19 1	18 1	22 -	18 1	29	26 25 1	32 32	26 -
VERMONT	· !	1	]	ı							ı		
Under 1 year	~ 85 ~ 85	9 9	. 6	9 .	10	- 5 - 5	8	9	3	9	8	4	5
All other-	-	] -		- 8	10	_	B -	9	3 -	9	8 -	. 4	5 -
Under 28 days	62 62	7 7	3 3	8 8 -	7 7	3 3 -	6 6	7 7 -	2 2 -	7 7 -	5· 5	3	5 5 - 4 4
VIRGINIA	1 !	}											
Under 1 year	- 1,140	109	100	104	90	92	100	66	82	91	91	103	92
White —— All other-	- 697 - 443	62 47	58 42	59 45	57 33	92 59 33 67	100 59 41	86 59 27	49 33	53 38	59 32	61 42	. 62 . 30
Under 28 days	1,140 697 443 833 516	109 62 47 70 39	100 58 42 67 43 24	104 59 45 67 34	90 57 33 67 45	67 43 24	78 46 32	69 46 23	63 38	53 38 70 40	59 32 69 46	42 82 51 31	92 62 30 64 45
All other-	- 317	31	24	. 93	22	24	32	23	25	30	23	31	19
WASHINGTON		]											
Under 1 year	- 770 - 702 - 68	62 56	52 47 5 23 20	177 71	60 54	62 56 6	65 59 6	58 51 7	59 55	61 58 3 42 41	63 58 5 45 42 3	72 64 8 43 39	79 73 6 49 45 4
Under 28 days	- 68 - 494 - 458	6 38 34	5 23	6 47	6 41	6 39	6 39	7 43	55 4 45 43 2	3 42	5 45	8 43	6 49
White All other-	- 458 - 36	34	20 3	45 2	37 4	39 36 3	39 37 2	43 39 4	43 2	41	42 3	39 4	45 4
WEST VIRGINIA										, ,			
Under 1 year	- 482 - 455 - 27 - 331 - 311	37 34	36 34	51 50	36 35	48 45	34 32	. 46 43	41 40 1	37 35	36 33	· 44	36
Under 28 days	- 27 - 331	3 18	34 2 21	1 33	1 27	3	34 32 2 25 24	3	1	35 2 28 26	36 33 3 24 21	3 1	. 3
White	- 311 - 20	16	19	33	27	48 45 3 29 26	24	46 43 3 34 32 2	35 34 1	26 2	21	35 33 2	36 33 3 22 20 2
WISCONSIN	1 1				.		<u> </u>						
Under 1 year	- 813	56	81	64	73	68	59	75	59	78 61	62 57	74	64
White All other-	- 710 - 103	53 3 37	75 6	50 14	68 5	56 12	59 52 7 46	65 10 61	51 8	17	5	67 7	64 55 9
Under 28 days	- 577 - 512	37 35 2	75 6 53 50 3	50 14 45 37	51 48 3	68 56 12 51 43	46 41	61 53 8	59 51 8 42 36	48 38	46 42	74 67 7 57 53	40 36 4
All other-	- 65	2	3	8	3	8	5	8	.6	10	4	4	4
WYOMING				ļ			}	}	ĺ				
Under 1 year	122	9	10 10	12	6	3	11 10	14 14	11 11	13 12	7 6	15 14	- 11
Under 28 days	-181	7 7		2		1 2	1 1			. 1	11	. 1	11 
White	80 78 2	• +	777	10 2 10 9	4 4	Ę	6	8	9 9	11 10	3	· 1 8	7 7
All other-	2			1	-	-			[]	1	-}	- }	-

Table 2-11. Infant Mortality Rates for 65 Selected Causes: United States, 1968-76

[Rates are deaths under 1 year per 100,000 live births. Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965. Asterisk indicates rate based on a frequency of less than 20]

1965. Asterisk indicates rate base	o on arre	quency of	less than	1 20]	<del></del>		_		_=
Cause of death	19761	19751	19741	19731	197212	19711	19701	1969	1968
All causes	1,523.6	1,606.9	1,670.1	1,771.8	1,847.0	1,911.7	2,001.1	2,085.2	2,178.0
Diarrheal diseases	21.7	21.9	20.4	20.7	19.5	20.0	20.4	23.1	26.4
	*0.2	*0.3	*0.4	*0.2	*0.1	*0.4	*0.2	*0.3	0.8
	2.7	2.4	1.5	2.9	2.9	3.6	3.3	3.9	4.5
	*0.0	*0.0	*0.1	*0.1	-	*0.1	*0.2	*0.2	*0.1
	34.0	30.9	28.8	25.7	25.2	23.3	23.2	21.1	22.8
Viral diseases—————————————————————————————————	6.1	5.4	6,0	6.9	6.7	7.6	7.3	7.5	7.9
	*0.1	*0.1	*0.2	*0.3	*0.1	. *0.2	*0.3	0.6	*0.4
	5.1	4.8	4.7	5.1	6.0	5.4	6.2	6.8	7.7
	3.1	4.1	3.6	4.3	4.6	4.3	4.4	4.5	4.7
	1.4	1.7	1.9	1.5	1.7	2.1	2.0	1.9	2.6
Diseases of thymus gland	*0.4	*0.5	*0.6	0.6	0.7	0.8	1.3	0.8	1.2
	1.5	1.9	2.1	2.5	2.8	3.0	-3.1	3.5	3.6
	5.1	5.3	5.6	7.5	6.7	6.1	3.8	4.4	4.2
	17.4	18.6	17.9	15.7	15.8	14.9	15.7	15.3	15.0
	14.0	13.9	13.9	13.3	15.0	12.8	15.0	13.3	13.9
Acute upper respiratory infections         460-465           Bronchitis and bronchiolitis         466,490,491           Influenza and preumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	2.7	3.2	3.4	3.9	4.7	5.2	5.7	6.4	8.6
	4.8	5.7	6.0	7.6	11.6	14.6	15.7	15.9	15.2
	61.9	70.0	82.7	113.5	132.9	151.9	168.9	198.3	225.2
	1.0	1.0	1.1	1.7	1.8	1.2	2.2	3.5	3.8
	60.9	69.0	81.6	111.9	131.1	150.7	166.7	194.8	222.0
Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 535,561,563 Other diseases of digestive system 520-534,536,537,540-543,562,564-577	1.0	0.8	0.9	1.2	0.7	0.7	0.6	0.5	0.7
	13.0	13.4	14.3	16.8	15.9	17.0	18.0	16.6	16.0
	15.1	14.2	15.7	15.2	15.0	14.6	16.8	17.7	18.2
	1.4	3.2	1.6	1.6	1.4	1.3	1.1	1.6	1.3
	8.8	10.1	9.8	10.7	11.0	11.8	11.3	12.0	11.7
Congenital anomalies —	263.4 24.0 10.7 11.4 8.6 90.8 21.8	272.9 24.7 13.0 12.2 9.8 95.8 22.3	272.4 23.7 14.4 11.5 11.2 100.7 20.0	285.4 25.0 14.2 14.0 10.8 106.9 20.5	290.3 26.1 16.1 15.2 10.3 113.2 16.4	299.8 25.9 17.9 14.7 12.3 112.5 22.1	301.7 26.9 18.0 15.1 11.6 119.0	314.1 26.6 19.0 17.0 12.8 123.8 18.9	315.6 27.4 21.2 15.1 12.3 124.8 21.2
Congenital anomalies of respiratory system 748 Congenital anomalies of digestive system 749-751 Congenital anomalies of genitourinary system 752,753 Congenital anomalies of musculoskeletal system 754-756 Down's disease 759.0-759.2759.4-759.9 Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9 Other and unspecified congenital anomalies 745,757,758	26.3	22.3	20.8	18.3	13.6	13.0	11.8	14.0	12.9
	9.0	11.4	12.1	14.8	19.1	20.0	19.1	22.0	23.4
	9.2	9.3	9.0	10.3	11.1	10.5	10.0	11.3	11.4
	8.3	8.3	8.4	9.7	8.6	10.2	10.0	9.5	9.4
	1.8	2.4	2.8	3.0	3.1	3.2	3.6	3.8	3.4
	36.5	34.8	32.1	31.7	31.4	30.4	30.0	29.4	27.3
	5.1	6.6	5.8	6.2	6.1	7.1	6.8	6.0	5.7
Certain causes of mortality in early infancy         760-769.2,769.4-772,774-778           Chronic circulatory and genitourinary diseases in mother         760           Other maternal conditions unrelated to pregnancy         761.0           Syphilis         761.0           Diabetes mellitus         761.1           Rubella         761.3           All other maternal conditions unrelated to pregnancy         761.2,761.4-761.7,761.9	781.8	845.5	908.6	968.8	1,035.3	1,079.8	1,157.1	1,196.0	1,248.2
	*0.2	*0.2	*0.2	*0.3	*0.1	*0.2	*0.3	*0.5	0.6
	5.1	6.2	8.1	9.1	9.8	10.6	12.3	13.4	13.2
	-	*0.1	*0.1	*0.0	-	*0.1	*0.2	*0.1	*0.1
	1.6	3.0	4.1	4.6	5.1	5.9	7.1	6.9	6.8
	*0.3	*0.3	*0.3	*0.3	*0.5	*0.5	*0.4	0.6	0.6
	3.3	2.9	3.6	4.2	4.2	4.0	4.6	5.7	5.7
Toxemia of pregnancy 762  Maternal antepartum and intrapartum infection 763  Difficult labor 764-768  With mention of birth injury (.03)  Without mention of birth injury (.4,.9)	2.4	3.3	3.6	4.4	4.1	5.2	5.3	4.9	6.5
	6.4	5.5	5.5	6.1	6.0	6.5	7.5	6.7	7.1
	8.9	11.0	13.1	14.3	17.1	14.8	18.0	24.1	20.4
	2.3	2.9	4.2	4.1	5.0	4.8	6.6	10.6	6.1
	6.6	8.1	8.9	10.2	12.0	. 10.0	11.5	13.4	14.3
All other complications of pregnancy and childbirth       769.0-769.2,769.4,769.5,769.9         Conditions of placenta       770         Conditions of umbilical cord       771         Birth Injury without mention of cause       772         Hemotytic disease of newborn       774,775         Hyaline membrane disease       776.1         Respiratory distress syndrome       776.2	93.0 29.7 7.4 55.0 7.4 103.2 119.7	98.5 31.6 8.2 52.5 6.6 124.7 123.3	105.8 38.1 9.6 56.7 10.8 136.1 127.3	110.1 42.0 9.4 59.0 11.9 142.4 130.4	109.6 50.5 12.1 54.7 15.3 143.8 131.0	122.5 52.7 11.5 56.9 17.9 140.6 127.0	131.7 61.1 12.2 57.6 22.2 142.1 119.5	147.8 70.0 13.7 47.0 24.7 133.5 114.4	159.4 73.9 11.9 58.7 27.2 130.0
Asphyxia of newborn, unspecified	113.6	128.8	147.2	171.5	205.7	230.2	252.9	266.3	292.9
	22.9	23.2	23.7	20.5	20.9	19.4	20.4	22.3	21.6
	125.5	139.9	149.3	171.2	191.2	207.7	234.6	248.5	269.1
	*0.0	*0.1	*0.2	*0.0	*0.1	*0.1	*0.1	*0.1	*0.1
	20.3	20.3	18.6	14.4	13.7	11.3	13.2	12.0	12.5
	61.1	59.7	54.8	51.6	49.7	44.6	46.0	46.2	36.8
Symptoms and ill-defined conditions 780-796 Accidents E800-E948 Inhalation and ingestion of food or other object causing obstruction or suffocation E911,E912 Accidental mechanical suffocation E913 Other accidental causes E800-E910,E914-E949 Homicide E808-E978 All other causes Residual	164.4	162.9	148.7	134.1	116.4	100.8	94.2	89.1	84.5
	39.6	42.5	46.0	53.9	54.8	63.3	61.5	67.4	72.0
	9.4	11.4	14.0	15.5	16.6	18.9	18.9	21.3	22.0
	7.1	8.5	9.0	10.7	12.5	15.3	15.2	17.2	21.7
	23.1	22.5	23.0	27.7	25.6	29.1	27.4	28.8	28.2
	5.4	5.7	5.3	5.1	5.3	5.3	4.0	4.2	4.7
	47.7	45.1	46.8	46.9	44.1	41.1	37.9	38.0	39.8

¹Excludes deaths of nonresidents of the United States. ²Deaths based on a 50-percent sample.

Table 2-12. Deaths Under 1 Year, Under 28 Days, and 28 Days to [Numbers after causes of death are category numbers of the Eighth

=		framithera s	fter causes of deat	are category non	ibers of the Eighti
	Cause of death and age	Total	January	February	March
01	Under 1 yearAll causes	48,265	4,200	3,938	4,033
02 03 04 05 06	Diarrheal diseases         009           Whooping cough         033           Meningococcal infections         036           Tetanus         037           Septicemila         038	687 6 85 1 1,077	74 1 7 75	53 - 9 - 76	56 1 14 - 69
07 08 09 10	Viral diseases —	194 4 162 98 44	27 1 17 10 2	21 1 16 4 4	11 20 12 4
12 13 14 15	Diseases of thymus gland 254 Cystic fibrosis 273.0 Diseases of the blood and blood-forming organs 280-289 Meningitis 321-389 Giffer diseases of nervous system and sense organs 321-389	12 48 161 550 442	- 3 · 8 66 42	3 5 20 54 34	1 1 20 45 37
17 18 19 20 21	Acute upper respiratory infections         460-485           Bronchitis and bronchiolitis         466,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	85 151 1,961 33 1,928	8 34 246 - 246	11 22 248 9 239	8 14 199 9 190
22 23 24 25 26	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560 Gastritis, doudenitis, enteritis, and colitis of noninfectious origin 535,561,563 Other diseases of digestive system 520-534,536,537,540-543,562,564-577	32 411 478 43 279	8 45 38 6 23	1 44 34 4 25	1 38 33 5 27
27 28 29 30 31 32 33	Congenital anomalies 740-759 Anencephalus 740 Spina bifida 741 Congenital hydrocephalus 741 Congenital hydrocephalus 742 Other congenital anomalies of central nervous system and eye 743,744 Congenital anomalies of circulatory system 745 Other congenital anomalies of circulatory system 747	8,345 759 338 362 273 2,876 692	769 55 32 34 31 289 51	651 46 28 35 27 250 43	713 61 26 39 21 236 63
34 35 36 37 38 39 40	Congenital anomalies of respiratory system	834 286 291 262 57 1.155	86 22 28 20 4 103	76 19 17 16 5 76 13	76 27 30 29 6 86 13
41 42 43 44 45 46 47	Certain causes of mortality in early infancy— 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761 Syphilis 761.0 Diabetes mellitus 761.1 Rubella 761.3 All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	24,767 5 163: - 52 8 103	1,903 	1,816 15 - 8 1 1 6	1,971 1 18 - 5 1 1
48 49 50 51 52	Toxemia of pregnancy — 762  Maternal antépartum and intrapartum infection — 763  Difficult tator — 764-768  With mention of birth injury (.0-3) — 764-768	75 203 281 72 209	7 11 20 3 17	4 23 23 4 19	9 11 25 5 20
53 54 55 56 57 58 59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9  Conditions of placenta 7770  Conditions of unbilical cord 7771  Birth Injury without mention of cause 7772  Hemotytic disease of newborn 774,775  Hyaline membrane disease 776.1  Respiratory distress syndrome 776.2	2,947 941 236 1,741 233 3,268 3,792	201 65 18 142 17 258 282	223 59 20 115 23 242 269	233 70 13 129 18 233 301
60 61 62 63 64 65	Asphyxia of newborn, unspecified	3,599 725 3,977 1 644 1,936	316 65 301 - 46 139	273 52 , 294 45 136	298 68 319 - 62 163
66 67 68 69 70 71 72	Symptoms and ill-defined conditions 780-796 Accidents E800-E949 Inhalation and Ingestion of food or other object causing obstruction or suffocation E911,E912 Accidental mechanical suffocation = E910.E914 Conditional E800-E910,E914-E949 Homicide E800-E910,E914-E949 Homicide E800-E910.E914-E949 All other causes Residual	5,209 1,253 297 225 731 170 1,510	525 110 30 19 61 11 141	530 106 22 17 67 19	457 129 27 27 75 17 130

11 Months, From 65 Selected Causes by Month: United States, 1976

4,115 4,2  78 1 8 -7 97 13 -7 6 1 1 4 19 52 37 10 15 171 1 2 169
1 8 - 97 13 - 7 6 1 1 4 19 52 37 10 15 171 2 169 1 1
97 13 - 7 6 1 1 4 19 52 37 10 15 171 2 169
13 -7 6 1 1 4 19 52 37 10 15 171 2 169
6 1 1 4 19 52 37 10 15 171 2 169
1 4 19 52 37 10 15 171 1 2 169 11
52 37 10 15 171 2 169
171 1: 2 169 1:
2 169 1:
35 35 -
18
712 7 66 31
66 31 19 27 256 75
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53 29 20 23 4
23   34   4   98   10   11
2,045 2,0
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. 4 17 28
8 20 2
269 29 73 20
145   15
16 232 232 312 3
311 20 64 322 3
61 162 15
511 5 93 1 22 1 17 54 12 134 115
17 54

Table 2-12. Deaths Under 1 Year, Under 28 Days, and 28 Days to
[Numbers after causes of death are category numbers of the Eighth

	Cause of death and age	Total	January	February	March
01	Under 28 days—All causes	34,587	2,738	2,552	2,755
02 03	Diarrheal diseases — — — — — — — — — — — — — — — — — —	411	26	36	29
04 05	Diarries diseases         009           Whooping cough         033           Meningococcal infections         036           Tetanus         037           Septicemia         038	9	1	1	2
06 07		831 68	55 9	53	41
08 09	Viral diseases	4   - 75	1 4	1 6	- 7
10 11	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	20 24	2 1	ž	3 2
12 13	Diseases of thymus gland	11	-[	ã	
14 15	Diseases of the blood and blood-forming organs	43 222	1 19	4 22	8 20
16 17	Other diseases of nervous system and sense organs 321-389  Acute upper respiratory infections 460-465	10	6	2	1
18 19	Acute upper respiratory infections         460-465           Bronchitis and bronchlolitis         468,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	5 558	58	2 41	45
20 21	Influenza	- 558	- 58	. 41	45
22 23	Other chronic interstitial pneumonia 517  All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and collifis of noninfectious origin 520-534,536,537,540-543,562,564-577	. 96	, 2 6	10	- 6
24 25 26	Hemia and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 535,561,563	388 28	33	20 .4	31 3
27	Congenital anomalies — 740-759	149 5,871	11 513	· 11	16   489
28 29	Congenital anomalies	743 203	54 14	45 15	. 59 16
30 31 32	Other congenital anomalies of central nervous system and eye	200 175 1,778	19 20 169	24 15 140	26 13 140
33	Congenital anomalies of heart	511	36	35	44
34 35 36	Congenital anomalies of respiratory system —	589 134 262	50 12 24	51 13 14	. 50 14 28
37 38	Congenital anomalies of musculoskeletal system ————————————————————————————————————	212 26	17 2	13	23
39 40	Down's disease  759.3 Other congenital syndromes affecting multiple systems Other and unspecified congenital anomalies 759.0-759.2,759.4-759.9 Other and unspecified congenital anomalies 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother Other maternal conditions unrelated to pregnancy 761.0 Diabetes mellitus 761.1 Rubella Alt other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	917 121	84 12	61 (	64 11
41 42	Certain causes of mortality in early infancy————————————————————————————————————	24,420 5	1,885	1,790	1,943
43 44	Other maternal conditions unrelated to pregnancy	156	15	15 ~	16
45 46 47	Rubeltes melitus 761.1 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2 Rubeltes melitus 761.2	51 7 98	5 1 . 9	8 : 1 5	4 1
4B	Toxemia of pregnancy	73	7	4	11 9
49 50 51	Maternal antepartum and intrapartum infection — 763 Difficult labor — 764-768	202 278	11 20 3	23 23	11 24
52	With mention of birth injury (.03) —	71 207	17	4 19	5 19
53 54 55	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of pacenta 770 Conditions of pacenta 770	2,932 937	200 65	. 59 . 59	231 70
56 57	Conditions of unbuscal core	231 1,734 232	16 141 17	19 114 23	13   129 18
58 59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of umbilical cord 771 Birth injury without mention of cause 771 Hemolytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	3,185 3,651	257 275	238 259	227 291
60 61	Asphyxia of newborn, unspecified 776.9  All other anaxic and hypoxic conditions not elsewhere classifiable 776.0 776.0 776.0 776.0	3,575 708	315 63	273 49	296
62 63	Immaturity, unqualified	3,960 1	300	291	65 318
64 65	Hemorrhagic disease of newborn 778.2  All other conditions of newborn 778.9	644 1,916	46 137	45 135	62 162
66 67	Symptoms and III-defined conditions	622 126	46 10	58 10	53 11
68 69	Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	31 15	3 1	1	-
70 71 72	Other accidental causes         E800-E910,E914-E949           Homicide         E960-E978           All other causes         Residual	80 26	6 2	8 4	11 3
• • •	All other causes Residual	520	40 [	34	40

11 Months, From 65 Selected Causes by Month: United States, 1976-Con.

April	Мау	June	July	August	September	October	November	December
2,851	2,967	. 2,974	3,041	3,095	2,935	2,965	. 2,869	2,845
36	41	30 -	26	33	36	35	44	39
2 - 62	1 - 63.	- 1 73	  104	 82	1 - 80	1 - 67	- - 76	- - 75
8	4	7	5	8	. 5	6	.5	5
7 3	- 2 2	5 1	1 4 2 2	12 2	7 3	1 8 -	- 6 1	7
5 ~	-	4	2	6		· _ :	-	. 2
5	. 1	1 3	4	3	5	2	2 4	2
16 5	18 3	. 18 5	22 <i>A</i>	19 2	- 18 6	16 2	17 2	17 3
1 26	- - 45	3 - - 43	1 52	- 1 1 59	1 - 44	1 50	2 - 46	1 - 49
26	45	43	52 52	59 59	. 44	50 50	46	49
_ B	_ 4	1 8		1 7	2 12	1 5	- 8	· 1
34 1 16	25 2 12	39 2 14	30 - 14	. 39 1 11	36 1 13	28 6 12	32 - 11	41 3 8
450	470	486	613	roc	475	501 53	499	
55 10 18 12 132	81 21 13 19 129	63 16 14	60 16 15	76 23 20 15	72 18 15	53 19 10	64 14 7	495 61 21 19
12 132 42	19 129   40	8 137 39	10 165 50	15 157 46	10 136 30	17 154 53	21 166 53	. 15 153 46
42	51	48	56	59	48	51	40	43
13 21 15 3 78	13 27 14	7 37 14 3	11 16 25	12 17 17	11 18 17	8 17 21	11 20 19 2 77	9 23 17
3 78 12	f 61 ( 8	3   87 13	.79 .79 9	1 81 11	6 82   12	1 86 11	2 77 5	. 77 . 8
2,084	2,157	2,120	2,141	2,163	2,075	2,100	2,001	1,961
20	1 1 16 - !	9	12	6	2 11 -	1 11 -	6	19
8 - 12	5 - 11	2 1 6	6 1 5	· 1	3 1 . 7	. <del>.</del> . <del>.</del> 8	. 2	. 4  15
6	10	10	1	2	. 6	. 9	. 4	5
10 18 7	, 19   18   3	19 26 8	19 24 8	21 26 8	. 17 23 5	16 22 8	· 17 28 8	19 26 4
11	15	- 18 220	16	18 226	18 251	1,4	20	22
288 75 20	289 92 28	93 24	233 78 17	91 . 20	85 Ì 16	· 246 64 21	269 73 20	259 92 17
150 19 269	131 16 295	165 13 286	158 23   316	146 25   293	148 . 16   273	159 17 280	142 16 229	151 29 228 291
269 327	295 298	286 316	338	293 339	273 306	280 322	223 289	
276 56 334	320 59 332	326 47 359	307 55 335 1	320 75 354	277 59 357	292 64 345	307 64 322	266 52 313
52 164	- 63 170	51 156	1 44 180	- 64 155	51 177	- 58 173	61 160	47 147
J	44   13	46 5	55 (	49	- 58	J		
40 11 2 1 8 2 26	1	2 1	2	14 4 3	8 3 1	58 13 2 2 2 9 9	53 14 6 1	62 11 5 1 5 2 46
8 2	3 9 2 49	2 2 57	4  46	3 7 1 47	4 3 46	9 2 46	7 3 43	5 2

Table 2-12. Deaths Under 1 Year, Under 28 Days, and 28 Days to [Numbers after causes of death are category numbers of the Eighth

_	Cause of death and age	Totaí	January	February	March
01	28 days to 11 months—All causes	13,678	1,462	1,386	1,278
02	Diarrheal diseases	276	48	17	27
03 04	Whooping cough	6 76	1 6	- 8	1 12
05	Tetanus	- [	- 1		-
06		246	20	23	26
07	Viral diseases — — — — — — — — — — — — — — — — — —	126	18	17	9
09 09	Other infective and parasitic diseases	87	13	10	13
10 11	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues	78	8	4	9
		20	1	2	2
12 13	Diseases of thymus gland————————————————————————————————————	12 37	ā	3 2	1
14	Diseases of the blood and blood-forming organs —, 280-289	118	. 7	16	12
15 16	Meningitis	328 401	47 36	32 32	25 36
		i i	1		30
17 18	Acute upper respiratory infections —	75 146	6 S4	11 / 20 /	8 14
19	Influenza and pneumonia	1,403	188	207	154
20 21	Influenza	33 1,370	188	9   198	9 145
				140	140
22 23	Other chronic interstitial pneumonia————————————————————————————————————	24 315	6 39 1	1 34	1 32
24 25	Hernia and intestinal obstruction ————————————————————————————————————	90	5	14	32 2
26	Other diseases of digestive system	15   130	1 12	14	11
	**************************************				
27 28 29	Congenital anomalies	2,474 16	256	. 217 1	224
29 30	Spina bifida —	135 162	18	13	10
31	Other consental enematics of control consens autom and our	98	15 11	11 12	13 8
32 33	Congenital anomalies of heart746	1,098	120	110	96
	Other congenital anomalies of circulatory system —	. 181	15	11	19
34 35	Congenital anomalies of respiratory system748 Congenital anomalies of digestive system	245 152	36 10	25 6	26 13 2 6
36	Congenital anomalies of genitourinary system752,753	29	4	3 (	2
37 38	Congenital anomalies of musculoskeletal system — 754-756   Down's disease — 769.3	50 31	3 2	3	6 5
39	Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9 Other and unspecified congenital anomalies 745,757,758	238	19	15	22
40	Other and unspecified congenital anomalies ————————————————————————————————————	39	2	. 4	2
41 42	Certain causes of mortality in early infancy	347	18	26	28
43	Other maternal conditions unrelated to pregnancy — 761	7		-1	2
44 45	Syphilis	-		-	
46	8UDAII 2 761 3 I	1		-1	<u>-</u>
47	All other maternal conditions unrelated to pregnancy — 761.2,761.4-761.7,761.9	5	-[	-	1
48	Toxemia of pregnancy — 762 Maternal antepartum and intrapartum infection — 763	2	-	-	-
49 50 51	Difficult labor 764-768	1     3	51	-1	7
51 52	With mention of birth injury (.4.,9)	1 2		-	1
		<b>'</b>	-1	-	'!
53 54	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of umbilical cord 771 Birth injury without mention of cause 772	15	1	3	2
55	Conditions of umbilical cord771	5	2	ī l	<u>-</u>
56 57	Birth Injury without mention of cause 772.  Hemolytic disease of newborn 774,775  Hyaline membrane disease 776.1	7	11	11	. 5
58	Hyaline membrane disease 776.1	83	· <u>1</u>	4	6
59	Respiratory distress syndrome	141	, 7	10	10
60 61	Asphyxia of newborn, unspecified	24	1	<u>-</u> 1	2
62	Immaturity, unqualified777	17 17	2 1	3 3	3 1
63 64	Postmaturity	<u>-                                    </u>	-	-1	- 1
65	All other conditions of newborn ————————————————————————————————————	20	2	Ŧ l	ī
66	Symptoms and ill-defined conditions780-796	4,587	479	,	
67	Accidents E800-E949	1,127	, <del>1</del> 00	472 96	404 118
68 69	Inhelation and ingestion of tood or other object causing obstrucion or suffocation ————————————————————————————————————	266   210	27 18	21 16	27 27
70 71	Other accidental causes E800-E910,E914-E949	651 [	55	59	64
72	Homicide E960-E978   All other causes Residual	144     990	9 101	15 93	14   90
				33	

11 Months, From 65 Selected Causes by Month: United States, 1976—Con.

1,098 16 1 3	1,047							
1		923	869	881	941	1,152	1,246	1,395
3	12	16	19 1	22	16 - 1	20 - 7	34 1 8	29 14
16 .	6 - 22	5 - 14	2 - 20	4 - 21	22	, <u>'</u> 19	21	); 21
19	6	· 4	В -	7 -	9	11	8 -	1
5 8 -	3 7 3	7 2 2	. 4 10 . 2	3 4 2	10 7 1	10 7 2	1 5 1	
3	8	2	- 3 7	2 3 6	- 3 4	1 2 9	1 2 15	
9 23 37	8 14 35 31	2 8 19 33	· 17 · 30	14 30	15 23	27 28	35 35	3 5
9 12 121	· 4 9 111	4 5 66	1 10 70	6 2 68	8 62	2 6 87	8 15 125	1 1 14
117	110	1 65	70	68 2 66	1 61	1 86	. 2 123	. 14
3 19 12	2 25 7	1 18	. 1 23 10	2 23 3	2 19 8	4 26 12	27 3	` 3
12 3 10	6	9 2 11	. 9	20	3	11	7	
191	190 2	199 3 8	187 1	148 ~	200	225 1	213 2	22
7 11 10 89 12	2 9 15 7 75 15	10	6   13   11	9 · 10 5	11 18 3	9 23 7	213 2 17 12 6	1 1 1 5
89 12		88 18	76 14	· 62 12	91 11	106 14	90 22	
22 9 1	26 11 2	20 13 4	27 12 3 2	9 11 2	15 19 -	12 16 4	13 18 -	1
6 4 16	4 1 19	5 20	2 3 16	2 6 1 20	2 2 24 2	3. 5	4 2 21	i
3	4	5	3	1	2 23	20 . 5	6 44	3
27	25 - 1	19 - -	27 - -	34 - - -	=	- 1	_ 3	`
=	- 1	=		-		- -	- - -	
-1	-	-	-		-	-	3	
=	<u>-</u>	-   -   -	- - -		- 1 1	· 1	· -	
=		-		1	-	-		-
3 1 -		3 -	1 1 -	1 -	1	1 - -	-	
- 5	- - 10	1 - 9	- - 6	- 1 12	- 1 - 4	1 - 11	. 3	
10	9	4	9	13	10	16	23 4	1
3 1 2	1 2	- - 1	3 3 2 - - 2	2 3 - - 1	1	2 - 2	1	
- 2		, – 1	- 2	·	- - 1	3	2	
365	340 96	295 91	238 90	270 101	325 81	. 421 . 80	458 79	55 10
365 93 23 18 52 14 76	340 96 30 15 51 8	295 91 16 17 58 12 79	238 90 22 12 56 14 65	270 101 22 28 51 6 80	325 81 20 11 50 10 74	421 80 13 16 51 19 79	458 79 16 16 47 9	52 10 2 1 

Table 2–13. Deaths Under 1 Year and Under 28 Days, From 65 Selected Causes, by Color, [Numbers after causes of death are category numbers of the Eighth Revision International Classification of Diseases, Adapted, 1965. Urban places in metropolitan counties are those Technical

=					All infects	under 1 year	
			All counties			stropolitan countie	,
	Cause of death		/ II			T T	
		Total	Urban places	Balance of area	Total	Urban places	Balance of area
01	All causes	48,265	27,360	20,905	31,742	23,413	6,329
02	Diarrheal diseases	687	411	276	445	351	94
03 04	Meningococcal infections ————————————————————————————————————	6 85	3 40	3 45	47	33	1 14
05 06	Diarrheal diseases         009           Whooping cough         033           Meningococcal infections         038           Tetarus         037           Septicemia         038	1,077	1 613	464	1 722	1 535	187
07	Viral diseases —	194	112	82	120	91	29
08 09	Congenital syphilis	4 162	4 77	 85	4 87	61	26
10 11	Benign neoplasms and neoplasms of unspecified nature ————————————————————————————————————	98 44	54 24	44 20	59 30	46 20	13 10
12	Diseases of thymus gland————————————————————————————————————	12 48	6 26	6	8 28	6	2 8
13 14	Diseases of the blood and blood-forming organs	161	110	22 51	117	20 98	19
15 16	Meningitis 320 Other diseases of nervous system and sense organs 321-389	550 442	315 239	235 203	357 302	258 213	99 89
17 18	Acute upper respiratory infections — 460-465	85 151	47 89	38 62	53 109	39 80	14 29
19	Bronchilis and bronchiolitis 466,490,491 Influenza and pneumonia 470-474,480-486	1,961	1,012	949	1,113	818	295
20 21	Imiteriza ariu piretiniulia	1,928	1,000 1,000	21 928	1,104	811	2 293
22 23	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernila and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 535,561,563	32 411	20 205	12 206	25 253	19 172	. Bi
23 24 25	Hemia and intestinal obstruction — 550-553,560	478 43	247 27	231	324	212	112
26	Other diseases of digestive system	279	161	16 118	173	135	38
27 28	Congenital anomalies         740-759           Anencephalus         740           Spina bifida         741           Congenital hydrocephalus         742	8,345 759	4,577 406	3,768 353	5,615 522	3,954 353	1,651 169
28 29 30	Spina bifida741	338 362	169	169	211	147	64
31	Other congenital anomalies of central nervous system and eye ——————————————————————————————————	273	213 164	149 109	241 193	172 137	69 56
32 33	Other congenital anomalies of central nervous system and eye	2,876 692	1,532 404	1,344 288	1,896 481	1,313 357	583 124
. 34	Congenital anomalies of respiratory system	834	476	358	577	414	163
35 36 37	Congenital anomalies of genitourinary system —	286 291	158 172	128 119	173 214	131 156	42 58
38	Down's disease759.3	262 57	146 33	116 24	166 42	120   32	46 10
39 40	Other congenital syndromes affecting multiple systems———————————————————————————————————	1,155 160	626 78	529 82	809 90	555 67	254 23
41 42	Certain causes of mortality in early Infancy————————————————————————————————————	24,767	14,422	10,345	16,562	12,378	4,184
42 43 44	Other maternal conditions unrelated to pregnancy ————————————————————————————————————	163	99	64	109	84	2 25
45	Sypmus	- 52	23	29	30	18	12
46 47	All other maternal conditions unrelated to pregnancy — 761.2,761.4-761.7,761.9	103	6 70.	2 33	7 72	60 60	1 12
48 49	Toxemia of pregnancy — 762 Maternal antepartum and intrapartum infection — 763 Difficult labor — 764-768	75 203	36. 124	39 79	49	33	16
50 51	Difficult labor 764-768 With mention of birth injury (.03)	281	144	137	132 161	108 120	24 41
52	Without mention of birth injury (.4,.9)————————————————————————————————————	72 209	37 107	35 102	39 122	32 88	7 34
53 54	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9  Conditions of placenta	2,947 941	1,762 497	1,185 444	1,998 608	1,496 424	502 184
55 56	Conditions of placenta	236 1,741	126 1,022	110 719	136	103	33
57 58	Hemolytic disease of newborn 774,775	233	115	118	1,221 150	908 i	313 54
59		3,268 3,792	1,735 2,249	1,533 1,543	2,048 2,522	1,471 1,916	577 606
60 61	Asphyxia of newborn, unspecified	3,599	2,143	1,456	2,413	1,830	583
62 63	Immaturity, unqualified	725 3,977	441 2,289	284 1,688	509 2,635	384 1,944	125 691
64 65	Immaturity, unqualified	644	387	257	456	345	111
66	Symptoms and ill-defined conditions — 780.786.9  Accidents — E800-E949	1,936 5,209	1,250 2,923	686 2,286	1,411 3,357	1,114 2,515	297 842
67 68		1,253	607	2,266 646	683	474	209
69	Inhatation and ingestion or tool or other object causing obstruction or suffocation — E911,E912 Accidental mechanical suffocation — E913 Other accidental causes — E800-E910,E914-E949 Homicide — E960-E978 All other causes — Residual	297 225	142 92	155 133	143 99	101 66	42 33
70 71	Other accidental causes E800-E910,E914-E949 Homicide E900-E978	731	373	358	441	307	134
72	All other causes	170. 1,510	124 864	46 646	130 991	115 741	15 250

for Population-Size Groups in Metropolitan and Nonmetropolitan Counties: United States, 1976

with populations of 10,000 or more; urban places in nonmetropolitan counties are those with populations of 10,000 or more but less than 50,000. For definition of areas, see Appendix

						White	infants under 1	year				Γ
Nonr	netropolitan coun	ties		All counties		Me	etropolitan countie	es	Noni	netropolitan coun	lies	
Total	Urban places	Balance of area	Total	Urban places	Batance of area	Total	Urban places	Balance of area	Total	Urban places	Balance of area	
16,523	3,947	12,576	34,163	17,353	16,810	21,592	14,421	7,171	12,571	2,932	9,639	01
242 2 38  355	60 - 7 - 78	182 2 31 - 277	370 4 73 1 741	207 2 32 1 392	163 2 41 	246 3 39 1 476	177 2 25 1 327	69 1 14 - 149	124 1 34 - 265	30, 7 - 65	94 1 27 - 200	03 04 05
74 75 39 14	21 - 16 8 4	53  59 31 10	143 3 108 84 36	77 3 48 44 19	66 - 60 40 17	86 3 56 49 23	.59 3 35 37 15	27 - 21 12 8	57 - 52 35 13	18 - 13 7 4	39 39 28 9	08 09 10
4 20 44 193 140	- 6 12 57 26	4 14 32 136 114	10 44 103 374 333	5 23 62 209 169	5 21 41 165 164	6 25 73 249 218	5 17 56 169 146	1 8 17 80 72	4 19 30 125 115	- 6 40 23	4 13 24 85 92	13 14 15
32 42 848 24 824	8 9 194 5 189	24 33 654 19 635	61 108 1,229 26 1,203	32 62 560 9 551	29 46 669 17 652	40 79 695 6 6	27 55 442 5 437	13 24 253 1. 252	21 29 534 20 514	5 7 118 4 114	16 22 416 16 400	18 19 20
7 158 154 20 106	1 33 35 6 26	6 125 119 14 80	25 274 384 19 168	15 110 180 11 77	10 164 204 8 91	19 157 247 10 91	14 86 149 9 59	5 71 98 1 32	6 117 137 9 77	1 24 31 , 2 18	5 93 106 7 59	23 24 25
2,730 237 127 121 60 980 211	623 53 22 41 27 219	2,107 184 105 80 53 761 164	6,799 660 307 285 220 2,350 539	3,476 339 150 160 123 1,148 290	3,323 321 157 125 97 1,204	4,451 449 189 186 151 1,503 361	2,938 293 128 125 98 962 253	1,513 156 61 61 53 541 108	2,348 211 118 99 69 847 178	538 46 22 35 25 184 37	1,810 165 96 64 44 663 141	28 29 30 31
257 113 77 96 15 346	62 27 16 26 1 71	195 86 61 70 14 275 59	654 215 253 218 42 933 123	340 111 140 116 24 480 57	314 104 113 102 18 453 66	432 125 182 133 31 640 69	285 89 125 93 23 416 48	147 36 57 40 8 224 : 21	222 90 71 85 11 293 54	55 22 15 23 1 64 9	167 68 56 62 10 229	1 39
8,205 1 54 - 22 1 31	2,044 - 15 - 5 - 10	6,161 1 39 - 17 1 21	17,206 4 110 - 42 5 63	8,832 1 61 - 19 4 38	8,374 3 49 - 23 1 25	10,904 3 68  23 5 40	7,337 1 49 - 15 4 30	3,567 2 19 - 8 1 10	6,302 1 42 - 19 - 23	1,495 - 12 - 4	4,807 1 30 - 15	41 42 43 44 45 46
26 71 120 33 87	3 16 24 . 5	23 55 96 28 68	51 124 209 58 151	24 66 99 - 29 70	27 58 110 29 81	34 74 112 29 83	21 54 77 24 53	13 20 35 5 30	17 50 97 29 68	3 12 22 5 17	14 38 75 24 51	48 49 50 51 52
949 333 100 520 83 1,220 1,270	266 73 23 114 19 264 333	683 260 77 406 64 958 937	2,098 725 178 1,272 200 2,464 2,724	1,126 342 86 664 92 1,182 1,433	972 383 92 608 108 1,282 1,291	1,362 457 101 835 126 1,488 1,697	932 288 71 570 75 977 1,170	430 169 30 265 51 511 527	736 268 77 437 74 976 1,027	194 54 15 94 17 205 263	542 214 62 343 57 771 764	53 54 55 56 57 58 59
1,186 216 1,342 1 188 525	313 57 345 1 42 136	873 159 997 146 - 389	2,405 492 2,540 1 420 1,189	1,237 269 1,282 1 216 651	1,168 223 1,258 - 204 538	1,538 322 1,602 - 279 806	1,041 224 1,043  186 558	497 98 559 - 93 248	867 170 938 1 141 383	196 45 239 1 30 93	671 125 699  111 290	60 61 62 63 64 65
1,852 570	408 133	1,444 437	3,426 899	1,691 405	1,735 494	2,126 488	1,409 311	717 177	1,300 411	282 94	1,018 317	66 67
154 126 290 40 519	41 25 66 9 123	113 100 224 31 396	212 167 520 99 1,039	97 62 246 68 541	115 105 274 31 498	108 64 316 68 664	71 40 200 60 451	37 24 116 8 213	104 103 204 31 375	26 22 46 8 90	78 81 158 23 285	68 69 70 71 72

Table 2-13. Deaths Under 1 Year and Under 28 Days, From 65 Selected Causes, by Color,

[See headnote at

All other infants under 1 year All counties Metropolitan countles Cause of death Urban places Urban Balance of area Total Total of area 14,102 10,007 4,095 10,150 8,992 1,158 1 4 Whooping cough 1 29 10 5 Viral diseases

Congenital syphilis — Remainder of the infective and parasitic diseases — Remainder of the infective and parasitic diseases — Remainder of the infective and hematopoletic tissues

Benign neoplasms and neoplasms of unspecified nature — 54 14 8 4 3 10 7 9 5 140-209 210-239 1 10 4 44 108 84 ---273.0 -280-289 Cystic fibrosis 14 89 67 eases of the blood and blood-forming organs 106 70 - 320 39 17 diseases of nervous system and sense organs -321-389 27 452 3 449 Acute upper respiratory infections
Bronchitis and bronchiolitis
Influenza and pneumonia 16 280 460-465 30 25 ---- 466,490,491 -470-474,480-486 ------470-474 732 21 Influenza -- 4 276 41 Other chronic Interstitial pneumonia 51/ All other diseases of respiratory system 492,493,500-516,518,519
Hernia and intestinal obstruction 550-553,560
Gastritis, doudentis, enteritis, and colitis of noninfectious origin 520-534,536,537,540-543,562,584-577 95 67 16 84 94 24 111 77 13 82 14 1 6 27 12 76 27 1,101 67 19 53 41 386 114 Congenital anomalies 32 12 24 12 140 39 1,164 1,016 13 3 8 3 42 16 ,016 60 19 47 39 351 22 55 42 393 120 29 Congenital hydrocephalus

Other congenital anomalies of central nervous system and eyeCongenital anomalies of heart

Other congenital anomalies of circulatory system — 31 32 33 -743,744 ----- 746 - 747 47 32 30 9 42 31 27 ----- 748 -749-751 -752,753 -754-756 24 6 14 6 76 16 6 1 6 2 30 2 35 38 39 40 15 11 37 21 21 Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9 745,757,758 Other and unspecified congenital anomalies -5,590 1,971 5,658 5,041 760-769-2-769-4-772-774-778 7.561 43 44 45 2 32 30 · 47 Bubella. 761.3 40 32 All other maternal conditions unrelated to pregnancy - 761.2,761.4-761.7,761.9 Toxemia of pregnancy
Maternal antepartum and intrapartum infection
Difficult labor—
With mention of birth injury (.0-.3)
Without mention of birth injury (.4,.9)———— ---- 762 ---- 763 -764-768 21 27 6 21 54 43 8 49 50 58 49 10 79 72 14 58 58 45 8 37 136 32 216 15 3 155 40 358 23 553 816 All other complications of pregnancy and childbirth 54 55 56 57 18 386 21 494 746 3 560 825 Hyaline membrane disease ----Respiratory distress syndrome 252 79 776.1 1,068 1,194 233 1,437 172 1,007 61 430 187 1,033 61 62 Asphyxia of newborn, unspecified

All other anoxic and hypoxic conditions not elsewhere classifiable Immaturity, unqualified

Postmaturity

Hemorrhagic disease of newborn

All other conditions of newborn 64 65 -778.1 599 747 148 1B 49 556 - 778.0,778.3,778.9 ---780-796 E800-E949 1,232 202 152 1,231 195 1,106 1**6**3 32 1,783 354 Symptoms and ill-defined conditions coddents—
Inhalation and ingestion of food or other object causing obstruction or suffocation—
Accidental mechanical suffocation
Other accidental causes— 30 127 56 323 - E911,E912 58 28 26 9 18 7 37 70 71 72 62 327 55 290 E800-E910,E914-E949 All other causes

for Population-Size Groups in Metropolitan and Nonmetropolitan Counties: United States, 1976—Con. beginning of table]

						All li	nfants under 28 o	lays		<u></u>		T
Nonn	netropolitan count	ies		All counties		М	etropolitan counti	69 ·	Non	metropolitan coun	tles	
Total	Urban places	Balance of area	Total	Urban places	Balance of area	Total	Urban places	Balance of area	Total	Urban places	Balance of area	
3,952	1,015	2,937	34,587	19,870	14,717	23,103	17,045	6,058	11,484	2,825	8,659	01
118	30	88 1	411	261	150 	290 -	226	64	121	35	86	1 03
90	- - 13	4 77	9 1 831	4 1 484	5 - 347	5 1 553	4 1 416	1 - 137	- - 278	- - 68	210	05
17 23	3	14	68 4	48	20	49 <u>.</u>	, 42 , 4	7 -	19 -	6	13	07 08
23 4 1	3 1 -	20 3 1	75 20 24	40 11 12	35 9 12	45 10 20	33 8 11	12 2 9	30 10 4	7 3 1	23 7 3	10
1 .	_ - 6	- 1	11	7	<u>.</u>	7	6	-	- 4	- 1	3	
14 68 25	17 3	8 51 22	43 222 41	26 135 18	17 87 23	31 153 27	25 119 18	6 34 9	12 69 14	1 16	11 53 14	15
11 13 314	3 2 76	8 11 238	10 5 558	5 2 292	5 3 266	3 3 332	2 1 246	1 2	7 2	3 1	4	18
310	1 75	3 235	558	292	266	332	246 246	86 - 86	226 - 226	46 - 46	180 180	20
1 41 17	- 9 4	1 32 13	8 96 388	6 44 201	2 52 187	6 54 268	5 36 173	1 18	2 42	1 8	1 34	22 23
11 29	8	7 21	28 149	17 88	11 61	14 95	173 12 75	95 2 20	120 14 54	28 5 13	92 9 41	24 25 26
382 26 9	85 7	297 19 9	5,871 743 203	3,238 401 102	2,633 342 101	4,000 511 126	2,794 348 88	1,206 163	1,871 232	444 53	1,427 179	27 28
22 11 133	6 2 35	. 16 9 98	200 200 175 1,778	102 107 103 970	93 72 808	127 121	86 84 825	38 41 37	77 73 54	14 · 21 19	63 52 35	30 31
33	7	23 28	511 589	300	211	*1,182 360 410	266 291	357 94	596 151	145 34	451 117	32 33
23 6 11	5 1 3	18 5 8	134 262 212	73 158 115	61 104 97	88 197 136	59 142 94	119 29 55 42	179 46 65	41 14 16	138 32 49 55 5	34 35 36 37
4 53 16	7 2	46 46 14	26 917 121	14 502 61	12 415 60	20 651 · 71	13 445 53	42 7 206 18	76 6 266 50	21 1 57	209	39
1,903	549	1,354	24,420	14,222	10,19B 3	16,330	12,199	4,131	8,090	2,023	42 6,067	40
12 - 3	3 -	9 - 2	158  51	96 - 23	60 - 28	104	81 - 18	23 - 12	52 - 21	15 - 6	1 37 - 16	42 43 44 45
1 B	2	1 6	7 98	6 67	1 31	68 68	6 57	11	1 30	10	1 20	46 47
9 21 23	- 4 2	9 17 21	73 202 278	35 123 143	38 79 135	48 131 158	32 107 119	16 24 39	25 71 120	3 16 24	22 55 96	49
19	2	4 17	71 207	36 107	35 100	. 38 120	31 88	39 7 32	33 87	5 19	28 68	51 52
213 65 23 83 9	72 19 8	141 46 15	2,932 937 231 1,734 232 3,185 3,651	1,754 494 124 1,018 114 1,683 2,165	1,178 443 107 718 118 1,502 1,486	1,991 604 133 1,216 149 1,996 2,417	1,489 421 101 904 95 1,431 1,836	502 183	941 333 98 518 83 1,189 1,234	265 73 23 114	676 260 75 . 404 64	53 54
83 9 244 243	72 19 8 20 2 59 70	7	1,734 232 3,185	1,018 114 1,683	716 118 1.502	1,216 149 1,996	904 95 1.431	502 183 32 312 54 565 581	518 83	J 191	. 404 64 937	53 54 55 56 57 58 59
319	117	185 173 202						581 579	1,234	252 329 313	905	1
46 404	12 108	202 34 298	3,575 708 3,960	2,135 428 2,280	1,440 280 1,680	2,401 496 2,627	1,822 372 1,937	124 690	212 1,333 1	56 343 1	861 156 990	60 61 62 63 64 65
47 142	12 43	35 99	644 1,916	1 387 1,240	257 676	456 1,399	345 1,105	111 294	188 517	42 135	146 382	64 65
552 169	126 39	426 120	622 126	334 61	288 65	361 68	271 47	90 21	261 58	63 14	198 44	66 67
50 23 86 9 144	15 4 20 1 33	35 19 66 8	31 15 80 26	14 5 42	17 10 38 10	11 3 54	8 2 37	3 1 17	20 12 26 8 164	6 3 5	14 9 21	68 69 70 71 72
9 144	1 33	8 111	26 520	42 16 293	10 227	54 18 356	37 16 255	101	8 164	38	8 126	71 72

Table 2-13. Deaths Under 1 Year and Under 28 Days, From 65 Selected Causes, by Color,

					White Infants	under 28 days	
	Cause of death		All counties		Me	tropolitan countie	5
		Total	Urban places	Balance of area	Total	Urban places	Balance of area
01	All causes	24,798	12,699	12,099	15,813	10,577	5,236
02	Diarrheal diseases	235	131	104	159	111	48
03 04	Non-to-second Infortions	9	4	5	5	4	1
05 06	Metanggoocca infections	584	317	. 267	368	259	109
07 08	Viral diseases — — — — — — — — — — — — — — — — — —	49 3	29 3	20 - 32	31 3 35	24 3 23	7 12
09 10 11	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues ——————————————————————————————————	· 61 17 20	29 8 10	9 10	. 16	5 9	7
12 13	Diseases of thymus gland 254 Cystic fibrosis 273.0	9 33	- 6 17	3 16	- 6 23	5 17	1 8
14 15 16	Obseases of the blood and blood-forming organs 280-289  Meningitis 320  Other diseases of nervous system and sense organs 321-389	150 27	87 12	63 15	101 18	76 12	25 6
17 18	Acute upper respiratory infections	9 2	4	. 5 1	· 2	1 1	1 1
19 20	Influenza and pneumonia — 470-474,480-486 Influenza — 470-474	367	159	208	211	130	81
21 22		367 6	159	208	211	130	81 1
23 24	All other diseases of respiratory system ————————————————————————————————————	65 325	22 158	43 167	33 217	17 133	16 84
25 26	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 520-534,536,537,540-543,562,564-577  Other diseases of digestive system 520-534,536,537,540-543,562,564-577	14 86	7 39	- 7 47	6 46	5 30	1 16
27	Congenital anomalies	4,857 647	2,500 335	2,357 312	3,219 440	2,115 289	1,104 151
28 29 30	Spina bifida741	186 163	91 85	95 78	113	77 65	36 36
31 32	Congenital nycrocephalus —	141 1,469	77 730	64 739	95 941	608 608	35 333
33		405 475	218	187 225	274 321	192	82 108
34 35 36	Congenital anomalies of respiratory system 748 Congenital anomalies of digestive system 748-751 Congenital anomalies of engineering system 759-753	103 232	49 132	54 100	64 171	38 117	26 54
37 38	Congenital anomalies of digestive system	179 18	92 9	87 9	111 13	73 8	38 5
39 40	Other congenital syndromes affecting multiple systems — 759.0-759.2,759.4-759.9 Other and unspecified congenital anomalies — 745,757,758	743 . 96	386 46	357 50	518 57	335 40	183 17
41 42	Certain causes of mortality in early infancy————————————————————————————————————	16,978 4	8,713 1	8,265 3	10,760 3	· 7,236	3,524 2
43 44	Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761.0 Syphilis 761.0 Diabetes mellitus 761.1 Rubella 761.3	104 - 41	59 - 19	45 - 22	64 _ 23	47 - 15	17 
45 46 47	Diabetes meintus	4 59	4 36	23	4 37	4 28	9
48	Toxemia of pregnancy — 762 Maternal antepartum and intrapartum infection — 763	50	1 24	. 26	34	21	13
49 50	Maternal antepartum and intrapartum intection ————————————————————————————————————	124 206	66 98 28	58 108	74 109	54 76	20 33 5
51 52	With mention of birth injury (.03) Without mention of birth injury (.4,.9)	57 149	28 70	29 79	28 81	23 53	28
53 54	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770	2,091 721	1,123 339	968 382	1,360 453	930 285	430 168
55 56	Conditions of umbilical cord — 771  Birth Injury without mention of cause — 772	173 1,268	84 661	89 607	98 832	567 567	168 29 265
57 58	Conditions of placenta	199 2,404	91 1,146	108 1,258	125 1,453	74 951	51 502
60 60		2,628 2,390	1,382	1,246 1,158	1,629 1,530	1,122 1,036	507 494
61 62	Asphyxla of newborn, unspecified	484 2,531	263 1,278	221 1,253	316 1,599	219 1,041	97 558
63 64	Immaturily unqualified	1 420	1 216	204	279	186	93 245
65 66	Sumptoms and Ill-defined conditions780-796	1,180 397	649 187	531 210	802 221	557 146	75
67 68	Accidents E800-E949   Inhalation and Ingestion of food or other object causing	88	41	47	. 49	31	18
69	obstruction or suffocation — E911,E912	17 11	. 8 3	9 8	7 -	5	2
70 71	Other accidental causes E800-E910,E914-E949 Homicide E960-E978 All other causes Residual	60 16	30 10	30 6	42 12	26 10	16 2
72	All other causes Residual	390	199	191	257	169	88

for Population-Size Groups in Metropolitan and Nonmetropolitan Counties: United States, 1976—Con.

beginning of table]

						All othe	r infants under 2	8 days				T
Nonn	netropolitan count	les		All counties		Me	stropolitan counti	es	Non	metropolitan coun	ties ·	
Total	Urban places	Balance of area	Total	Urban places	Balance of area	Total	Urban places	Balance of area	Total	Urban places	Balance of area	
8,985	2,122	6,863	9,789	7,171	2,618	7,290	6,468	822	2,499	703	1,796	
7 <u>6</u>	20	56	176	130	46 -	131 -	115	16	45 	15 -	30	
4 - 216	- 58	4 - 158	247	- - 167	 80	- - 185	157	- - 28	- 62	- 10	- - 52	
18	5	13 -	19 1	19 1	Ξ	1B 1	18 1	_	1 -	1 -	=	:   ;
26 10 4	· 6 3 3 1	20 7 3	14 3 4	. 11 3 2	3 - 2	10 3 4	10 3 2	- - 2	4 - -	1 - -		
- 3	- 1		_ 2	_ 1	-	- 1	- 1	= :	<u>-</u>	-	- 1	
10 49 9	- 11 -	. 10 38 9	10 72 14	9 48 6	, 1 24 8	8 52 9	8 43 6	9 . 3	2 20 5	· 5	1 15 5	: [
7 -	3 -	4	1 3	1	2	.1	1	1	_ 2 70	- 1	1	
156 156	29  29	127 - 127	191 _ 191	133 - 133	58 - 58	121 121	116 - 116	5  5	70  70	17 - 17	53  53	. 1
1 32	1 5	_ 27	2 31	1 22	1 9	1 21	1 19 40	- 2 11	1 10	- 3 3	· 1 7 9	1
108 8 40	25 2 9	83 6 31	63 14 63	43 10 49	20 4 14	51 8 49	7 45	1 4	12 6 14	3 4	. 10	
1,638 207	385 46	1,253 161	1,014	738 66	276 30 6	781 71 13	679 59 11	102 12 2	233 25 4	. 59 . 7	174 18 4	
207 73 62 46	14 20 17	69 42 29	17 37 34	11 22 26	15 8	26 26	21 24	5 2 24	11 8 68	1 2 23	· 10 6 45	:   :
528 131	. 122 26	406 105	309 106	240 82	69 24	241 86	217 74 78	12	· 20·	8	12 21	1
154 39 81	37 11 15	117 28 46	114 31 30	82 24 26 23 5	32 7 4 10	89 24 26	21 25 21	3 1 4	25 7 4 8	3 1 2	4 3 6	
68 5 225	- 19 1 51	49 4 174	33 8 174	116	3 58 10	25 7 133 14	5 110 13	2 23 1	1 41 11	- 6 2	. 35 9	
6,218	1,477	4,741	7,442	15 5,509	1,933	5,570	4,963	607	1,872	546	1,326	ı
40	12	28 -	1 52 -	37 - 4	15.	40 - 7	34	6  4	12 - 3	3 -	9 - 2	۱.
18   - 22	4 - 8	14 - 14	10 3 39	2 31	6 1 8	2 31	2 29	- 2	1 8	2	1 6	۱
16 50 97	, 3 12	13 38	23 78	11 57	12 21 27 6	14 57 49	11 53 43	3 4 6	9 21 23	- 4 2	9 17 21	1
29 68	22 5 17	75 24 51	72 14 58	45 8 37	6 21	10 39	35	. 2 4	· 4	2	4 17	;
731 268 76	193 54 15 94	538 214	841 216	631 155	210 61	631 151	559 136 32	72 15 3 47	210 65 23 82 9	72 19 8	138 46 15 62 7	30000
436 74	17	60 342 57	841 216 58 466 33 781	631 165 40 357 23 537	210 61 18 109 10 244 240	631 151 35 384 24 543 788	337 21 480 714	47 3 63 74	82 9 238	20 2 . 57	62 7	;
951 999	195 260	756 739	1,023	783			1		. 235	69	181 166	- 1
860 168 932	196 44 237 1	664 124 695	1,185 224 1,429	903 165 1,002	282 59 427	871 180 1,028	786 153 896	85 27 132	314 44 401	117 12 106	197 32 295	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1 141 378	30 92	111 286	224 736	171 691	53 145	177 597	159 548	18 49	47 139	12 43	35 96	- 1
176 39	41 10	135 29	225 38	147 20	78 18	140 19	125 16	15 3	85 i 19 i	22 4	63 15	- 1
10 11	3 3 4	7 8 14	14 4 20	6 2 12 6	8 2 8 4	4 3 12	· 2 11	1 1 1	10 1 8	3 - 1	7 1 7 4 23	7
18 4 133	30	14 4 103	20 10 130	6 94	4 36	3 12 6 99	6 86	13	4 31	- 8	4 23	;

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

			Litallibe	ers aπer ca	(0303 0) 0	Daur are c	ategory no	inibela Oi	are Eigitui
	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days
01	Total, both sexes—All causes ———————————————————————————————————	48,265	4,760	14,037	3,903	. 2,874	1,561	923	779
02 03		687 6 85	=	5 -	4 - -	10 - -	. 25 -	30 - 1	26 _
04 05 06	Diarrheal diseases	1,077	12	160	128	113	64	53	42
07 08 09 10	Viral diseases	194 4 162 98 44	- 1 1 4	4 1 17 7 7	3 1 13 1 2	1 -5 1 4	1 - 5 1 -	2 1 1	1 2 7
12 13 14 15 16	Diseases of thymus gland	12 48 161 550 442	- 2 1 - 3	- 5 3 -	- 6 10 2	9 20 6	- 4 19 2	3 11 2	1 2 12 2
17 18 19 20 21	Acute upper respiratory infections 460-465 Bronchitis and bronchiolitis 466,490,491 Influenza and pneumonia 470-474,480-486 Influenza 470-474,480-486 Influenza 470-474,480-486	85 151 1,961 33 1,928	- 1 11 - 11	1 116 116	87 87 87	65 65	28 - 28	- 13 - 13	14
22 23 24 25 26	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hemia and intestinal obstruction 550-553,660 Gastritis, duodentitis, enteritis, and colitis of noninfectious origin 520-534,536,537,540-543,562,564-577	32 411 478 43 279	- 6 43 - 4	1 29 188 1 1	1 11 70 - 5	1 4 33 2 13	7 11 2 22	- 1 3 2 10	2 8 2 10
27 28 29 30 31 32 33	Congenital anomalies 740-759 Anencephalus 740 Spina bifida 741 Congenital hydrocephalus 742 Other congenital anomalies of central nervous system and eye 743,744 Congenital anomalies of circulatory system 743,744 Congenit	8,345 759 338 362 273 2,876 692	887 217 27 50 23 73 10	1,804 335 60 65 62 243 49	577 59 7 21 17 215 63	504 41 4 13 19 264 63	371 25 6 9 8 214 44	201 14 6 4 7 108 22	160 12 3 2 3 79 25
34 35 36 37 38 39 40	Congenital anomalies of respiratory system —	834 286 291 262 57 1,155 160	103 8 39 54 6 250 27	316 23 147 97 7 360 40	65 12 21 17 2 69 9	15 15 8 8 1 47 6	7 9 6 9 2 31 3	4 10 6 2 1 11 6	5 7 2 1 2 17 2
41 42 43 44 45 46 47	Certain causes of mortality in early infancy— 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761.0 Syphilis— 761.0 Diabetes mellitus— 761.1 Rubella— 761.3 All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	24,767 5 163 - 52 8 103	3,701 1 36 - 5 1 30	11,486 1 63 - 21 1 41	2,875 2 19  9  10	1,991 15 6 1 8	939 5  3  2	546 	454 3 - 1 - 2
48 49 50 51 52	Toxemia of pregnancy 762 Maternal antepartum and intrapartum infection 763 Difficult labor 764-768 With mention of birth injury (.03) Without mention of blrth lnjury (.4.,9)-	75 203 281 72 209	21 70 70 8 62	37 96 , 129 , 28 101	2 12 28 11 17	4 8 17 8 9	2 5 11 4 7	1 2 4 1 3	1 2 2
53 54 55 56 57 58 59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of umbilicat cord 771 Birth injury without mention of cause 772 Hemolytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	2,947 941 236 1,741 233 3,268 3,792	722 355 91 44 52 44 163	1,615 484 86 333 90 1,103 1,511	240 41 25 294 29 645 598	138 24 9 287 18 472 431	57 13 4 137 13 214 222	31 7 5 105 7 105 104	25 1 2 80 3 103 85
60 61 62 63 64 65	Asphyxia of newborn, unspecified 776.9  All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.4  Immaturity, unqualified 778.1  Postmaturity 778.1  Hemorrhagic disease of asswborn 778.0,778.3,778.9	3,599 725 3,977 1 644 1,936	581 68 1,021 - 8 354	1,949 270 2,567  108 1,044	357 147 179 - 117 140	185 116 76 1 103 87	92 39 29 - 54 42	52 18 15 - 46 39	61 10 14 - 32 32
66 67 68 69 70	Symptoms and ill-defined conditions	5,209 1,253 297 225 731 170 1,510	43 8 - 8 10 21	82 15 3 1 11 5 88	28 13 4 - 9 2 64	25 7 1 1 5 1 59	16 6 2 - 4 - 37	15 2 1 1 -	14 7 2 5 1

Causes, by Age, Color, and Sex: United States, 1976

6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
660	29,497	2,761	1,365	964	34,587	3,422	2,739	2,096	1,366	993	759	597	507	436	395	368	01
50 - - 30	150 1 1 602	137 1 1 133	72 - 5 - 63	52 - 2 1 33	411 - 9 1 831	88 1 10 - 84	45 2 10 - 46	35 2 9 - 32	19 - 15 - 22	20 7 	19 - 9 - 15	14 1 4 -	10 5 7	16 1 - 9	4 3 3	6 3 - 9	02 03 04 05 06
3	16 3 47 12 19	26 - 15 2	17 1 4 4	9 : 0 2 3	68 4 76 20 24	32 - 18 11 2	26 - 11 5 3	16 - 18 8	7 - 9 7 3	9 - 5 2 1	12 - 6 5	6 - 3 7 3	5 - 2 10 1	7 - 5 5	5 5 7	1 5 11	07 08 09 10
- - 3 11 1	- 6 30 86 18	3 7 56 9	- 1 1 52 7	- 1 5, 28	11 43 222 41	2 5 32 65 58	3 2 27 43 47	5 11 19 41 46	2 3 10 36 32	- . 4 . 7 34 42	3 5 22 39	4 4 4 24 30	1 2 21 36	- 2 4 10 28	1 5 19 21	- 1 3 13 22	12 13 14 15 16
1 17 17	3 1 351 - 351	1 2 84 	2 1 56 -	4 1 67 -	10 5 558 - 558	15 23 342 8 334	15 30 273 2 271	17 20 239 4 235	12 19 156 5	1 13 105 3 102	3 10 78 1	1 8 61 4 57	1 7 39	2 6 39 1 38	4 4 36 3	4 6 35 2 33	17 18 19 20 21
1 4 2 1 9	4. 64 358 10 , 85	1 13 10 10 39	1 10 10 5 15	2 9 10 3 10	8 96 388 28 149	90 31 8 30	3 59 11 3 27	6 57 11 - 17	1 30 6 - 12	2 20 6 2 10	1 11 7 ~	1 11 6  8	1 11 3 1 5	1 8 3 -	2 8 1 1	- 10 5 - 7	22 23 24 25 26
127 9 1 2 4 61 21	4,631 712 114 166 141 1,257 297	639 23 28 18 18 294 113	337 3 35 4 10 129 61	264 5 26 12 6 98 40	5,871 743 203 200 175 1,778	713 7 50 34 21 293 82	417 3 28 31 15 178 34	324 2 19 24 11 135 20	217 6 18 9 106 13	167 1 6 9 8 79 13	160 2 8 9 11 69	119 1 3 10 7 57	119 - 7 9 6 58	101 - 2 5 3 56	73 - 4 7 4 35 2	64 2 6 3 . 32	27 28 29 30 31 32 33
2 4 6 3 -	517 88 235 191 21 798 94	32 23 9 12 1 54	24 11 7 4 2 37	16 12 11 5 2 28 3	589 134 262 212 28 917 121	67 33 7 15 7 81	45 11 6 9 2 50 5	33 19 5 8 2 39 7	23 9 1 3 4 21	26 11 - - 5 8	20 15 3 4 4	13 12 1 2 1 6 2	7 11 3 1 10 2	5 14 3 4 2 6	3 7 - 3 2 5	3 10 - 1 1 3	34 35 36 37 38 39 40
359 - 1 - 1	22,351 4 147 4 47 5	1,357 1 7 - 3	492 - 2 - 1	220 - - - -	24,420 5 156  51 7	147 - 1 - - -	67 1 - -	39 - - - -	33 2 - 1	20 - 2 - 1	11 - - - -	11 - 1	6	5 -	7 - - - -	1 -	41 42 43 44 45 46 47
1 - 5 2 3	95 68 194 266 64 202	2 . 6 4 2	1 1 5 2 3	- 1 1 1	98 73 202 278 71 207	1 2 3 1 2	1 - 1		1	1	-	- !!!!	1 1 1 1 1	r 	- : - : :	- - - -	48 49 50 51 52
18 - 2 72 4 76 81	2,846 925 224 1,352 216 2,762 3,195	60 8 5 258 11 309 282	12 2 - 96 5 88 124	14 2 2 28 - 26 50	2,932 937 231 1,734 232 3,185 3,651	5 1 2 5  44 47	4 -1 - 17 26	2 - 1 1 5	3 1 - 3 19	- - - 5 12	1 1 3 3 3	- 1 - 1 7	- - 3 3	- - - 1 1	- - - 1 5	. =	53 54 55 56 57 58 59
44 7 11 - 19 18	3,321 675 3,912 1 487 1,756	159 21 31 - 105 85	61 6 8 - 37	34 6 9 - 15 31	3,575 708 3,960 1 644 1,916	13 8 9 - 7	4 2 5 - 3	2 4 2 - 4	2 1 1 	- - - - 1	- 2 - - 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - - 2	1 -	- - - - 1	60 61 62 63 64 65
15 3 1 - 2 - 19	238 61 14 2 45 19 331	· 88 25 8 1 16 1	129 19 5 2 12 3 57	167 21 4 10 7 3	622 126 31 15 80 26 520	1,178 158 46 40 72 13 260	1,217 152 46 29 77 25 170	876 102 32 14 56 16	513 108 26 27 55 12 82	295 115 30 27 58 13	175 90 20, 25 45 8 59	130 76 17 16: 43; 10: 48:	73 82 17 13 52 16 47	611 655 7 100 486 77 44	32 95 14 5 76 13 45	37 84 11 4 69 11 29	66 67 68 69 70 71 72

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

=		, T							
	. Cause of death, color, and sex	Total, Under 1 year	Under . 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days
01	Total, male—All causes———————————————————————————————————	27,320	2,574	8,001	2,235	1,691	875	503	427
02	Diarrheal diseases	371	_	3	2	4	15	17,	17
03	Whooping cough033	5	-	-	-	-	-		-
04 05	Meningococcal infections	55		_			-	1 ~	1 1
80	Tetanus	603	7	90	85	73	35	29	22
07	Viral diseases	109	_	1	2	1	1	2	_
OB	Viral diseases	"1	1	-			l -i	į.	_
09 10 11	Other infective and parasitic diseases ——Remainder of 000-136 Malignant reoplasms, including neoplasms of lymphatic and hematopoietic tissues ——140-209 Benign neoplasms and neoplasms of unspecified nature ——210-239	97 · 52 20	. 1	12 4 1	8 1 1	2 1 4	2 - -	- 1	11)
12	Diseases of thymus gland — 254 Cystic fibrosis — 273.0 Diseases of the blood and blood-forming organs — 280-289 Meningitis — 320	8	_	_	_	_	_		
13	Cystic fibrosis — 273.0	28	1	-	_	=	-	1	1
14	Diseases of the blood and blood-forming organs ————————————————————————————————————	91 302		3	3 7	7 6	9 11	9	1 5
15 16	Other diseases of nervous system and sense organs	249	1	-	2	3	'4	2	=
17	Acute upper respiratory infections         460-465           Bronchiltis and bronchiolitis         468,490,491           Influenza and pneumonia         470-474,480-496           Influenza         470-474	56	- 1	-	-	-			_
18	Bronchitis and bronchiolitis 466,490,491	97 1,086	1 8	- 58	55	33	14	6	11
19 20	Influenza 470-474	20		~	- 33	-	'-	ľ	''
21	Pneumonia — 480-486	1,066	8	58	- 55	33	14	6	11
22	Other chronic Interstitial pneumonia	17	-	1	_	1	_	_	-
23	All other diseases of respiratory system ————————————————————————————————————	234	4	21	5 41	2	2	1	1 1
24 25	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin ———————————————————————————————————	285 22	26	99 1	41	24 1	6 1		1 1
26	Other diseases of digestive system	163	4	. 8	1	5	10	6	7
27	Congenital anomalies — 740-759 Anencephalus — 740 Spina bifida — 741 Congenital hydrocephalus — 742 742 742 743	4,477	408	995	321	315	208	113	78
28 29	Anencephalus	320 152	71 6	140 27	35 2	27 1	15 4	6 3	3
30	Spina binda — 741 Congenital hydrocephalus — 742	194	23	35	8	7	5	3	i
31	Other congenital anomalies of central nervous system and eye 743,744	136	9	28	11	10-	2	4	1
32	Congenital hydrocepitalus Other congenital anomalies of central nervous system and eye	1,619 385	45 4	138 29	121 33	17B 34	130 24	62 17	40 12
		l <u></u>	:			_	۱ .	l	۱ ،
34 35	Congenital anomalies of digestive system ————————————————————————————————————	488 153	57 3	189 16	41 8	7 10	1 5	5	4
36	Congenital anomalies of genitourinary system	183	24 32	93	13	6	2 3	. 3	ż
37 38	Congenital anomalies of respiratory system —	148 28	32	65 2	11	2	3 -	1	ī
39 40	Other congenital syndromes affecting multiple systems — 759.0-759.2,759.4-759.9	592	121 12	213 20	37 1	28 4	16 1	6	11 1
41	Certain causes of mortality in early infancy————————————————————————————————————	14,178	2,068	6,593	1,650	1,160	529	296	258
42 43	Chronic circulatory and genitourinary diseases in mother — — — — — — — — — — — — — — — — — — —	1 82	16	34	1 7	9	- 2	<u>-</u> 4	- 7
44	Syphilis 761.0	%	'-	-		_	ו ב		
45	Diabetes mellitus — 761.1	28	1 1	15	3	4	-	1	1
46 47	All other maternal conditions unrelated to pregnancy ————————————————————————————————————	50	14	19	4	5	2	2	_
4B	Toxemia of pregnancy 762 Maternal antepartum and intrapartum infection 763	40	12	20	1	3	_	_	_
49	Maternal antepartum and intrapartum infection ——————————————————————————————————763	107	34	20 55 78	5	7	1		1
50 51	Difficult labor 764-768	165	44 5	78 17	15 9	11 6	6 2	2	
52	Without mention of birth injury (.4,.9)	121	39	61	ĕ	5	4	2	
53	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of umbilical cord 771	1,646	397	886	157	81	35	16	15
54	Conditions of placenta	568 144	218 55	297 54	28 16	6	6 1	5 2	٦.
55 56	Birth injury without mention of cause 7712 Hemolytic disease of newborn 774,775 Hyaline membrane disease 776.1	996	23	198	173	150	70	53	50
57	Hemolytic disease of newborn	116	24	45	10	12	11	3 71	1 63
58 59	Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	1,991 2,216	19 91	683 894	389 347	293 250	117 114	58	42
60		2.049	322	1,119	210	116	50	21	35
61	All other apoxic and hypoxic conditions not elsewhere classifiable ======== 7/6.0 7/6.3 7/6.4	387	35	143	67	63	31	12	4
62	Immaturity, unqualified——————————————777	2,224	587	1,435	82	43 1	21	6	6
63 64	Hemorrhadic disease of newhorn 778.2	385	7	63	63	65	37	22	22 18
65	All other conditions of newborn — 778.0,778.3,778.9	1,060	1B4	589	. 79	44	27	21	18
66	Symptoms and ill-defined conditions	3,053	24	46	12	9	9	9	10
67	AccidentsE800-E949	710	5	3	7	3	4	2	10 4 2
68 69	Inhalation and ingestion of food or other object causing obstruction or suffocation—— E911,E912 Accidental mechanical suffocation————————————————————————————————————	182 133	_	. 1	2 -	- 1		_	_
70	Other accidental causes E800-E910,E914-E949	395	5	1	5	2	4	1	2
71 79	Homicide	88 863	9	2 59	32	1 36	24	7	6
12	Nesidual	1 003	1 9	اون	, J2	30		• •	

Causes, by Age, Color, and Sex: United States, 1976-Con.

6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
404	16,710	1,531	785	520	19,546	1,973	1,568	1,235	800	540	425	305	281	235	211	201	01
26	84	66 -	45 -	28 -	223	49 1	27 2	21 2	5 -	9 -	10	6	6	8 -	3	4	02 03
17	1 - 358	1 - 72	1 - 31	- - 20	3 - 481	8 - 43	5  22	. 6 - 18	12 _ 11	5 - 11	6 - 9	2 3	2	, 1 - 3	3 - -	2 - 2	02 03 04 05 06
4	11	13	10	6	40	24	15	10	2	1	5	2	4	3	, 2	· , ' i	07
3	1 28 7	11 1	1 2	5 1	1 45 11	- 8 7	5 2	13	4 3	4	4 2	3	- 2 6	4	1 3	- 4 7	08 09 10 11
	8 -	-	_ _	1 -	9	2 _.	2	4	1	-	- 2 	2	1	-		· · · -	19
- - 4	3 15 45	1 4 35	1 1 24	1 4 10	6 24 114	5 21 31	1 17 27	6 11 25	. 6 20	3 3 19	. 3 2 14	1 1 14	1 1 10		1 1 12	- 1 11	13 14 15 16
1	10	ě	2 2	3	21 5	34	26	24	19	21	25	21	22	5 7	14	15	l
11	1 196	2 43	1 36	. 37	312	11 196	19 159	18 139	12 86	11 50	5 39	1 5 22	5 21	2 2 25	3 16	3 2 21	17 18 19
11	196	43	36	37	312	5 191	2 157	. 136	. 84	- 48	39	3 19	21	1 24	1 15	. 1 20	20 21
3	2 39 202	- 4 7	1 6 6	2 3 6	5 52 221	4 44 22	1 36 8	3 32. 8	1 17 4	1 12 4	- 9 4	7 6	1 10 2	1 5 3	- 5 1	- 5 2	22 23 24 25 26
1 8	5 49	5 22	11	7	13 89	. 21	16	11	7	1 6	2	1	1 2	3	1	4	25 26
80 5	2,518 302	340 8	178 1	137 2	3,173 313	395 4	222	155 2	124	91 -	67 1	55	65	. 51 	44	35	27 28
2 1	44 84 66	14 11 8	16 2 6	14 9 3	88 106 83	27 14 15	11 16 10	10 12 2 64	2 13 5	, 1 6 5	5 2 3	2 6 3 32	3 6 4	3	2 6 4	1 4 1	27 28 29 30 31 32 33
39 15	753 168	153 66	63 32	52 20	1,021 286	169 45	96 20	64 12	61 6	42 8	30 2	32 1	34 1	29 1	21 2	20 1	32 33
2	296 53 148	21 11	15 9	8 6	340 79	39 24 4	30	22 7 3	15 4	15 6	11 7	6	6 4 2	2	- 4	2 4,	
5	114 6	3 8 -	6 3 1	8 1 2	165 126 9	4 4	4 4 2	. 2	1 4	2	1	1 2 1		2 2 2	- 2 1	1	34 35 36 37 38 39 40
10	442 42	29 8	19 5	10 2	500 57	35 11	21 2	11 2	10 3	5	- 4	-	. 2	2 -	1 1	<del>-</del>	39 40
224 - 1	12,778 1 1 74	775 - 3	302 - 2	118 - -	13,973 1 79	85 - -	31	25 - -	26 - 2	12  -	8 -	 1	4	2 -	3 - -	1	41 42 43
1	- 26	- 1	1	-	28	_	, -	. <del>-</del>	~ ~	· -	-	-	. ~		=	-	43 44 45
	2 46	1	1	-	3 48	-	. <del>-</del>	-	1	-	-	1	- [	-		-	46 47
1 2	37 103 158	3 2	1 3	1	39 107 163	1 - 2	-	-	-	= ]	-		-	=			48 49 50
1	40 118	1	2 1	-	43 120	1 1	_ =	-	-	.=	-	-	-	=	=	=	51 52
10 -	1,597 560	29 5	4 2	8 -	1,638 567	3	1 -	- 1	3	=		-	-	-	: -		53 54
43	135 760 110	152 3	61 2	1 19	140 992 115	2 3 -	1 1	-	1 ~ ~	=	-	-		• =	<u> </u>	=]	53 54 55 56 57 58
51 53	1,686 1,849	185 164	58 79	16 29	1,944 2,121	25 29	. 13	14	14	10	3 2	6	1 3	1	3	-	58 59
24	1,897 359	92 13	34 4	14 2	2,037 37B	7 4	3	3 1	1	}	- 1	1 -		-			60 61
12	2,188 1 291	18 - 62	7 - 24	2 - 8	2,215 1 385	5 - -	2 - -	- - 1	1 ~	=	-	-	ءَ ا	^ =	<u>-</u>		60 61 62 63 64 65
10	972 128	40   50	21   73	18 97	1,051 348	677	1 710	536	313	- ( 173	1 107	71	44	- 35	-   17	- 1	
2 -	30 6 2 22 7	16   4   1	13   2   1	10 3 5	69 15 9	94	84 28 14 42 14	61	70 17 18	62	63 16 17	33 8 5	42 12 7	40 4 7	54   7 5	38 6	67 68 69
2 - 11	22 7 184	11 - 57	10 1 35	2 2 18	45 10 294	32 23 39 8 168	42 14 105	18 11 32 11 78	313 70 17 18 35 4 41	19 16 27 7 33	30 4 33	20 7 31	23 6 23	29 4 24	42 5 20	22 38 6 1 31 8 13	70 71

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

			[Numbe	rs after ca	luses of o	eatn are c	ategory nu	mbers of t	ne Eighth
	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 clays
01	Total, female—All causes—	20,945	2,186	6,036	1,668	1,183	686	420	352
02 03 04 05 06	Diarrheal diseases	316 1 30 1 474	1115	2 - - 70	2 - I - 43	6 - 1 - 9	10 - - 29	13 - - - 24	9 - - - 20
07 08 09 10	Viral diseases	85 3 65 46 24	3	31536	1 1 5 -	- 3 /-	- 3 1	1 1 -	1 2 1
12 13 14 15	Other diseases of nervous system and sense organs  Other diseases of nervous system and sense organs  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  140-209  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239  150-239	4 20 70 248 193	- 1 1 - 2	 4 -	333	- - 2 14 3	 1 8 1	1 20 1 20 1	- 1 7 2
17 18 19 20 21	Acute upper respiratory infections         460-465           Bronchittle and bronchiolitis         468,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486		. 3	1 58 - 58	32 32	32 32	1 14 14	- 7 7	3 3
22 23 24 25 26	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-533,560 Castritis, duodenitis, enteritis, and colitis of noninfectious origin 535,561,563 Other diseases of digestive system 520-534,536,537,540-543,682,564-577	15 177 193 21 116	- 2 17 - -	 8 89  4	1 6 29 - 4	2 9 1 8	- 5 5 1 12	- 2 2 4	1 3 1 3
27 28 29 30 31 32 33	Congenital anomalies 740-759 Anencephalus 740 Spina bilida 741 Congenital hydrocephalus 742 Other congenital anomalies of central nervous system and eye 743,744 Other congenital anomalies of heart 744 Other congenital anomalies of experiments of central nervous system 747	3,868 439 186 168 137 1,257 307	479 146 21 27 14 28 6	809 195 33 30 34 105 20	256 24 5 13 6 94	189 14 3 6 9 86 29	163 10 2 4 4 84 20	88 8 3 1 3 46 5	82 9 2 1 2 39
34 35 36 37 38 39 40	Other congenital anomalies of central nervous system and eye	346 133 108 114 29 563 81	46 5 15 22 5 129 15	127 7 54 32 5 147 20	24 4 8 6 2 32 8	8 5 2 6 19 2	6 4 4 6 2 15 2	4 5 3 2 - 5 3	4 3 - 1 6 1
41 42 43 44 45 48 47	Certain causes or moreany in early intency————————————————————————————————————	10,589 4 81 - 24 4 53	1,633 1 20 - 4 - 16	4,893 1 29 - 6 1 22	1,225 1 12 - 6 - 6	831 - 6 - 2 1 3	410 3 3 -	250 1 - 1 1	196 - 2 - - - 2
48 49 50 51 52	Toxemia of pregnancy — 762  Maternal antepartum and intrapartum infection — 763  Difficult labor — 764-768  Without mention of birth injury (.0-3) — Without mention of birth injury (4,9) — — — — — — — — — — — — — — — — — — —	35 96 116 28 88	9 36 26 3 23	17 41 51 11 40	1 7 13 2 11	1 1 6 2 4	2 4 5 2 3	1 2 2 1 1	1 2 2 1
53 54 55 56 57 58 59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of unbillical cord 771 Birth Injury without mention of cause 772 Hemotytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	1,301 373 92 745 117 1,277 1,576	325 137 36 21 28 25 72	729 187 32 135 45 420 617	83 13 9 121 19 256 251	57 18 3 137 6 179 181	22 7 3 67 2 97 108	15 2 3 52 4 34 46	10 1 2 30 2 40 43
60 61 62 63 64 65	Asphyxia of newborn, unspecified	1,550 338 1,753 - 259 876	259 33 434 - 1 170	830 127 1,132 - 45 455	147 80 97  54 61	69 53 33 - 38 43	42 8 8 - 17 15	31 6 9 ~ 24 18	26 6 8 - 10 14
66 . 67 68 69 70 71 72	Symptoms and ill-defined conditions 780-796 Accidents E800-E949 Inhalation and ingestion of food or other object causing obstruction or suffocation—E911,E912 Accidental mechanical suffocation—E913 Other accidental causes E800-E918 Homicide—E918 All other causes Residual	2,156 543 115 92 336 82 647	19 3 - 3 6 12	36 12 2  10 3 29	16 6 2 - 4 2 32	16 4 1 - 3 - 23	7 2 2 2 - - 13	6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	4 3 - 3 1 12

Causes, by Age, Color, and Sex: United States, 1976—Con.

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6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 montins	01 arthom	11 months	
256	12,787	1,230	580	444	15,041	1,449	1,171	861	566	453	334	292	226	201	184	167	01
24	66	71 -	· 27	24 -	188	39	18 -	14	14 -	11	9 -	8 1	4	8 -	1 -	2	02 03
13	244	- - 61	4 - 32	2 1 13	6 1 350	2 - 41	. 5 24	3 - 14	. 3 11	2 - 5	3 - 6	2 - 4	3 - 3	- - 6	- i	1 - 7	02 03 04 05 06
	, 5 2	13	7	3	28 3 I	8	11	6	5	8	7	4	1.	- 4	3		i
1.51	19 5	4	1 3 2 1	4	. 30	10 4	- 6 3	5 4	- 5 4	1 · 2	2 3	- - 4	- 4	- 1 1	4	1 4	07 08 09 10
_	11 -	1 -	- I	2 -	15.	1	1	1	2	1 -	2	1 -	_	1 -	_	·1	
3 7	3 15 41	2 3 21	- - 28	1 18	5 19 108	11 34	1 10 16	5 8 16 22	2 4 16	1 4 15	- 3 8	3 3 10	1 11	1 5	4	1 2	12 13 14 15 16
-	B 3	3	5	4	20 5	24 6	7	22     4	13	21	14	. 9	14	5 21	7 7 2	7	Ī
6	-155	41	- - 20	1 30	1 246	12 146	11 114	. 2 100	2 7 70	2 55	5 39	3 39	18	4	1 20	1 4 14	17 18 19
6	155	- 41	20	30	246	3 143	114	1 99	3 67	1 54	38	1 38	18	14	2 18	1 13	20 21
1 1 2	25 25 156	1 9 3	- 4 4	- 6 4	3 44 167	2 46 9	2 23 3	3 25 3	13 2	1 8 2	1 2 3	1 4	. 1	3	2 3	- 5 3	22 23 24 25 26
1	5 36	5 17	3 4	2	15 60	3	1 11	9	5	1 4	5		3	3	1	3	25 26
47 4 1	2,113 410	299 15	159 2	127 3	2,698 430	31B 3	195 3	169	93	76 1	93 1	64 1	54 -	50 -	29	29	27 28
1 - 3	70 82 75	- 14 7 10	19· 2 4	12 3 3	115 94 92	23 20 6	17 15 5	9 12 9	4 5 4	5 3 3	3 7 8	1 4 4	4 3 2	2 2 2	1	1 2 2	27 28 29 30 31 32
3 22 8	504 129	141 47	66 29	46 20	757 225	124 37	82 • 14	71 8	45 7	. 37 5	39 4	25 3	24	27	14	12 1	32 33
2 2 1 2	221 35	11 12	9 2	8 6	249 55	28 9	15 5	11 12	. 8 5	11 5	9 8	7 11.	1 7	3 7	3 3	1 6	34 35
2	87 77 15	6 4 1	1 1	3 4 -	97 86 17	3 11 . 3	2 5	2 2	3	3	2 3 4	-	· 1	1 2	1	· - [	34 35 36 37 38 39 40
3 1	356 62	25 6	18 5	18 1	417 64	46 5	29 3	28 5	11	3	5 -	6 2	· 7	4 -	4	3 1	39 40
135	9,573 3	582 1	190	102 -	10,447	62	36	14 - -	7	8	. 3	3	2 -	. 3	4	= ;	41 42
11111	73  21	4 - 2	=	.=	77 - 23	. 1	1 - -		- -	2 - 1	- - -	- -	- 3	<u>-</u>	-		42 43 44 45
-	3 49	1	-1	- -	4 50	1	1	-	-	1	-				1 =	-	45 46 47
- 3 1	31 91	3	<u> </u>	- -	34 95	1 -	-	-	<u>-</u> ]	-	- - -	-	-]	-	-		4B 49
1 2	108 24 B4	4 3 1	2 - 2	1	115 28 87	1 - 1	=	. =	=	=	=	-	-	-	-		50 51 52
B	1,249 365 89	31	8 -	6 2	1,294 370	2 1	3	1	-[	[	1	-	-	· <u>-</u> [		-	53 54 55
1 29	592	1 106	35	9	91 742	2	1 -		=	=	- =	-	={	- -		-	55 56 57
25 28	106 1,076 1,346	8 124 118	3 30 45	11 21	117 1,241 1,530	19 18	9	- 1 4	5	3 2	- 1	1 1	- 2 -	-]	1 2	-	58 59
	1,424 316 1,724	67 8	27 2	20 4 7	1,538 330 1,745	6	1	2	1	-	- 1	-	-	. 1	- 1	· <u>-</u>	
20 3 3 - 7 8	- 1	13	13	7 - 7		4 4 -	3 - - 2	1 -		= =	-	- - -	=			<u>-</u>	60 61 62 63 64 65
1	196 784	43 45	23	13	259 865	3		. 3	1	1 ]	- [	ř	-	2	-	-	
1 1	110 31 8	38 9 4	56 6 3	70 11 1	274 57 16	501 64 14	507 68 18	340 41 14	200 38 9	122 53 11	68 27 4	59 43 8	29 40 5	26 25 3	15 41 7	15 46 5	66 67 68
6 1 1 - - 8	23 12 147	38 9 4 - 5	1 2 2 22	1 5 5 1	274 57 16 6 35 16	501 64 14 17 33 5	507 68 18 15 35 11 65	340 41 14 3 24 5	200 38 9 9 20 8 41	11 31 6 44	68 27 4 8 15 4 26	59 43 9 11 23 3	29 40 5 6 29 10 24	26 25 3 3 19 3	34 8	15 46 5 3 38 3 16	69 70
8	147	44	22	13	226	92	65	51	41	44	26	17	24	.20	25	16	72

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

_			Littuilibe	rs anter ca	uses of G	datii ale t	alegory nu	1110-619-01-1	na Eighni
	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days
01	White, both sexes—All causes———————————————————————————————————	34,163	3,510	9,759	2,835	2,149	1,184	683	538
02	Diarrheal diseases         009           Whooping cough         033           Meningococcal infections         036           Telarus         037           Septicemia         038	370	_	3	2	7	15	17	12
03 04	Whooping cough	73	=	-	_	_		- ī	=1
05 06	Tetanus	741	-	113	 92	_ 84	- 48	34	26
07		143		3		1		t	- "
08	Viral diseases	. 3	1	1	- 1	_	1 -	-1	[]
09 10 11	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues ——————————————————————————————————	108 · 84 36	- 3	15 6 7	11 1 2	4 1 1	5 1 ~	1	1
12	Diseases of thymus gland	10	_	-	-1	_	_	-	
13 14	Disasses of the blood and blood forming arrange	103	2	- 3	5	5	i	3	ž l
15 16	Meningitis	374 333	2	2	8	11	12	9	7
17			- [	- [	1	2	2	2	- [
18	Acute upper respiratory Infections         450-465           Bronchitis and bronchiolitis         466,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	61 108	1	1 -		-	1 -		1
19 20	Influenza and pneumonia	1,229	8	79	61	50	16	12	7
21	Pneumonia	1,203	8	79	61	50	16	12	7
22	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and colifis of noninfectious origin 520-534,536,537,540-543,562,564-577	25	· <u>-</u>	.1	1	1	_	-	-
23 24	Hernia and intestinal obstruction ————————————————————————————————————	274 384	5 39	19 154	6 62	2 29	5 9	1 2	1 8
25 26	Gastritis, cluodenitis, enteritis, and colitis of noninfectious origin	19 168	- 1	11	5	9	2 10	4	7
27	Congenital anomalies — 740-759 Anencephalus — 740 Spina bifida — 740 Congenital hydrocephalus — 741 Congenital anomalies of central nervous system and eye — 743,744 Congenital anomalies of heart — 746 Other congenital anomalies of circulatory system — 747	6,799	751	1,486	484	419	313	162	124
28 29	Anencephalus — 740 Spina hifida — 741	660 307	178 26	292	55 5	39 4	23	12 أ	10
30 31	Congenital hydrocephalus	285	46	55 53	16	10	6 9 5	4 2 5	3 1
32 33	Congenital anomalies of heart - 746	220 2,350	18 65	52 192	14 175	14 231	5 180	89	1 66
	Other congenital anomalies of circulatory system747	539	9	40	52	46	38	19	18
34 35	Congenital anomalies of respiratory system — 748 Congenital anomalies of digestive system 749-751 Congenital anomalies of genitourinary system 752-753 Congenital anomalies of musculoskeletal system 754-756 Down's disease — 759.3	654 215	80 7	252 17	55 9	12 11	7 6	4	5
36	Congenital anomalies of genitourinary system	253 218	35 44	130	19	7	6 7	5 2	1
37 38 39	Down's disease - 759.3	42	3	82 5	15 2	4	2 [	1	1
40	Other congenital syndromes affecting multiple systems 759.0-759.2-759.4-759.9 Other and unspecified congenital anomalies 745,757,758	933 123	218 22	283 33	59 8	35 5	23 1	7 5	11 2
41 42	Certain causes of mortality in early infancy————————————————————————————————————	17,206	2,629	7,736	2,016	1,463	697	409	317
43 44 45	Other maternal conditions unrelated to pregnancy ————————————————————————————————————	110	23	42	13	9	3	<b>4</b>	2
45	Diabetes mellitus 761.0	42	3	16	7	- 6	2		- i
46 47		5 63	20	1 25	6	- 3		1 2	- 1
48	Toxemia of pregnancy 762  Maternal antepartum and intrapartum infection 763  Difficult labor 764-768  With mention of birth injury (.03)  Without mention of birth injury (.4.,9)—	51	14	27		а	2		
49 50	Maternal antepartum and intrapartum infection - 763	124 209	45 52	59 95	6 22	6	2 7	11	1
51 52	With mention of birth injury (.03)	58	8	22	8	14 6	4	2	2 2
	white the financial of birth injury (.4,3)	151	44	73	14	8	3	1	-1
53 54	Conditions of placenta ————————————————————————————————————	2,098   725	559 273	1,091 379	167 29	108 15	45 11	26 5	16
54 55 56	Conditions of umbilical cord ————————————————————————————————————	178 1,272	69 28	62 241	18 214	9 216	3 101	79	1
57 58	Hemolytic disease of newborn 774,775	200	48	75	25	17	12	5	57 2
59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of unbilical cord 771 Birth Injury without mention of cause 772 Hemolytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	2,464 2,724	31 98	833 1,086	488 435	367 323	158 169	84 76	73 60
60	Asphyxia of newborn, unspecified 776.9	2,405	408	1,277	240	124	69	34	43
61 62	All other anoxic and hypoxic conditions not elsewhere classifiable ————776.0,776.3,776.4 Immaturity, unqualified ————777	492 2,540	49 701	176 1,613	97 109	79 42	32 13	15	7
63 64		1 420		-1	-1	1	-1	10	11
65	Postmaturity 778.1 Hemorrhagic disease of newborn 778.2 All other conditions of newborn 778.0,778.3,778.9	1,189	227	73 606	66 86	76 54	40 30	32 31	18 23
66 67	Symptoms and ill-defined conditions 780-796 Accidents E800-E949	3,426	31	49	17	15	10	5	10
		899 212	- 6	5	8 2	6	5 2	1	8 1
69 70	Accidental mechanical suffocation	167 520	- 6	5	- 6	1 5	3	= 1	5
	Homicide — E960-E978 All other causes — Residual	99 1,039	6 17	2 63	2	1		-1	1
,	nesiousi	1,000   ]	17	93	50	38	28 ]	17	13

Causes, by Age, Color, and Sex: United States, 1976—Con.

489         21,147         2,028         958         665         24,798         2,288         1,863         1,455         937         676         508         431         355         294           32         88         76         39         30         235         37         22         20         8         10         10         6         5         9           -         -         -         -         -         -         1         1         -         -         -         1         -         -         -         1         -         -         -         1         -         -         -         -         1         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	10 11 months 285 273 0 0 3 5 0 0 5 1 0 0 5 0 0 1 1 1 1 1 1 1 1 1 1	273 0
32 88 78 39 30 235 37 22 20 8 10 10 6 5 9 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 0 2 2 0 3 5 0	——
- 1 1 5 2 9 9 9 7 13 6 7 4 4 1 1 2 3 3 3 4 2 5 18 13 6 6 9 2 5 4 5 4 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 5 0 5 1 0 0	
- 1 1 5 2 9 9 9 7 13 6 7 4 4 1 1 23 427 96 40 21 584 53 26 19 19 10 12 3 3 4 4 3 4 3 4 4 53 26 19 19 10 12 3 3 4 4 5 5 5 6 6 6 9 2 5 5 4 5 6 6 6 9 2 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 5 0 5 1 0 0	5 0
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- 10 2 3 2 17 8 5 7 5 2 5 7 7 5 - 15 1 1 3 20 2 2 1 3 1 1 1	1 5 0 6 10 1 1	10 1 - 1
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2 21 6 1 5 33 22 18 11 5 3 - 3 1 3 5 54 43 36 17 150 41 33 30 23 22 17 17 17 12 8	2 2 1 14 7 1	2   1 7   1
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1 3 1 1 4 9 9 8 15 5 - 3 1 1 1 2 1 2 16 23 15 13 7 8 5 4 6 8 241 51 33 42 367 208 167 155 87 62 39 40 31 25	4 4 1 4 5 1 26 22 1	5 1
8 241 51 33 42 367 202 166 151 83 59 39 37 31 24	3 1 2 23 21 2	· 1   2
3 1 1 1 6 6 6 3 2 1 2 1 1 1 1 5 6 6 3 44 33 20 13 6 9 7 6	2 - 2 5 2	- 2 5 2
2 303 9 6 7 325 23 2 10 3 5 4 5 1 2 1 2 1 3 5 4 5 1 2 1 2 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 3 2	3 2
4 48 26 7 5 86 19 15 8 9 9 2 5 5 4 109 3,848 532 275 202 4,857 549 335 256 176 130 120 100 94 75		. 1:
9 618 21 3 5 647 5 2 2 - 1 2 1 1 2 1 1 1 2 1 1 - 1 1 2 1 1 1 1	53 54 2 - 2 3 2 2 4 4 3 3 3 3 3 26 27 3 2 2 3	2 2
1 2 139 14 1 9 163 27 25 17 15 8 7 7 7 7 1	4 4 3	4 3
4 113 14 9 5 141 15 14 10 8 6 8 6 4 2 5 1,050 241 107 71 1,469 229 146 111 84 65 54 46 47 46 18 238 89 47 31 405 60 24 14 12 8 5 4 2 1	1 1	1
2 417 32 17 9 475 50 29 26 18 19 12 11 5 3 3 65 18 10 10 10 103 21 10 15 6 6 6 12 10 10 11	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 8 3
6 209 6 7 10 232 6 5 3 1 - 1 1 2 2 3 1 5 15 15 12 4 5 179 13 7 7 2 - 3 2 1 2 1 2 1 18 6 1 2 4 3 2 1 1 1	1 1 3 2 1 3	1 3
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287 15,534 960 337 147 16,978 90 43 23 27 16 9 7 5 1	7 - 4	_ 4
1 97 6 1 - 104 - 1 - 2 2 - 1	-	- 4: - 4:
1 37 3 1 - 41 1 1	45 - 41	- 4: - 4:
- 58 1 - 59 - 1 - 1 1 - 1 - 1 1 1 1 1 1 1 1 1	47 - 48	- 1
- 120 3 - 1 124	49	-   49 -   50
2 53 2 2 - 57 1	51 52	- 51 - 52
16 2,028 46 8 9 2,091 3 1 1 1 1 - 1	-   -   50 -   -   54	- 55 - 54
- 713 6 1 721 1 1 1 1 1 59 995 189 63 21 1,268 2 1 1 1	56 56 56 56 57	- 56 - 56
4 188 8 3 - 199 - 1 - 1 58 2,092 234 63 15 2,404 32 11 4 3 5 2 - 2 - 57 2,304 196 91 37 2,628 30 17 9 17 9 2 4 3 -	55 1 - 58 5 - 59	- 58 - 58
26 2,221 105 40 24 2,390 7 3 1 2 - 1 1		
7 2,506 17 3 5 2,531 4 3 2	1 - 66 67 66 68 68	- 62 - 63
14 322 63 26 9 420 1 1 13 1,070 61 29 20 1,180 3 2 2 1	64 69	- 66 - 66
10 147 58 83 109 397 744 805 606 347 189 115 92 48 34 2 39 17 17 15 88 115 110 72 75 87 61 58 53 49 6 5 4 2 17 35 32 20 20 24 16 12 11 5	20 29 66 69 62 67 12 8 66	29 66 62 67
2 39 17 17 15 88 115 110 72 75 87 61 58 53 49 -	12 8 66 5 4 69	8 66 4 69
- 1 - 2 8 11 27 22 10 19 18 19 12 10 10 2 32 32 12 11 5 60 53 56 42 36 45 26 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 32 34 34 32 34 34 32 34 34 32 34 34 34 34 34 34 34 34 34 34 34 34 34	20 29 66 69 62 67 12 8 66 5 4 69 52 50 70 9 7 77 33 21 72	7 71 21 72

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

Within, mail—All causers		Cause of death, color, and sex	Total, Under	Under 1	1-23 hours ,	1 day	2 days	3 days	4 days	5 days
Comparison of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the c	04	Misha mala 811 agusa	1 year	haur				<u> </u>		
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com			$\vdash$	1,678						
Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Comparison   Com	03	Whooping cough — — — — — — — — — — — — — — — — — — —	3	] [		-	4		_	10
Occapital spalls	05	Meningococcai infections		_	-	-	_	_	- 1	[
Competition and postuments of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of phys			1 1	4		64			21	14
Competition and postuments of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of physiciation and executory of phys	08	Viral diseases — 040-079 Congenital syphilis — 090	1 1	1	-	=1	1 -		1	
13   Opicia librousis	10	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209  Benign neoplasms and neoplasms of unspecified nature — 210-239	40	=	3	7 1 1	1 1 1	2 -	- - 1	= =
Companies anomalies		Diseases of thymus gland		-	-	-	-	-	<u>-</u> 1	-
1	14	Diseases of the blood and blood-forming organs	58	-				3	-	<u> </u>
22 Other chronic Interestitatal poeumonia				[				í		4
22 Other chronic Interestitatal poeumonia		Acute upper respiratory infections — 460-465		<del>-</del>	-	-	_	-	-	-
22 Other chronic Interestitatal poeumonia	19	Influenza and pneumonia ————————————————————————————————————	678		40	38	24	9	8	6
22 Other chronic Interestitatal poeumonia	20 21	Influenza 470-474 Pneumonia 480-486		- 6	40	38	24	9	- 6	- 6
27   Congenital anomalies		Other chronic interstitial pneumonia517		_		-		_		
27   Congenital anomalies	24	All other diseases of respiratory system							1	1 3
Compenital anomalies	25 26	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin ———————————————————————————————————			7	- 1	3	1		- 2
Congenital anomalies and circulatory system		Congenital anomalies 740-759		343				179	Ĭ,	- [
Congenital anomalies and circulatory system	29	Anencephalus740 Spina bifida741	281 135	57 6		2		15	5	
Congenital anomalies of heart					30	5		5	1	<u>i</u> ]
Congenital anomalies of digestive system	32	Congenital anomalies of heart — 746 Other congenital anomalies of circulatory system — 747	1,339	41	111	96	158	115	54	33
Other congenital syndromes affecting multiple systems		Congenital anomalies of respiratory system748	1	⁻	Į	- 1			<u>"</u>	",
Other congenital syndromes affecting multiple systems	36	Congenital anomalies of digestive system	121	i 3	13	6	8	3	4	3
Other congenital syndromes affecting multiple systems	36	Congenital anomalies of musculoskeletal system 754-756  Down's disease	197	28	56		2 .	2	_	- 1
Toxemia of pregnancy		Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9 Other and unspecified congenital anomalies 745,757,758	479 60		172		20	11	4	7
Toxemia of pregnancy	42	Certain causes of mortality in early infancy————————————————————————————————————	9,959 1	· -	4,487		658 -	405	223	178
## A complete of pregnancy	43 44	Other maternal conditions unrelated to pregnancy — 761 Syphilis761.0	52 -		22		- :		3	1
## A complete of pregnancy		Diabetes mellitus 761.1 Rubella 761.3	22	-		2	4	-1	1	1
All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 1,190 306 618 233 22 6 4 4 4 5 5 6 6 6 6 2 8 8 14 8 8 6 6 6 6 6 2 8 8 14 8 8 6 6 6 6 6 2 8 8 14 8 8 113 62 28 114 54 39 38 15 140 114 54 39 38 15 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 14		rai dulai materia conditiona differente to programoy — 761.2,761.4-761.7,761.5	28			2	1	1	2	-1
All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 1,190 306 618 233 22 6 4 4 4 5 5 6 6 6 6 2 8 8 14 8 8 6 6 6 6 6 2 8 8 14 8 8 6 6 6 6 6 2 8 8 14 8 8 113 62 28 114 54 39 38 15 140 114 54 39 38 15 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 14		Toxemia of pregnancy — 762 Maternal anterpartum and intrapartum infection — 763				-			-1	
All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 1,190 306 618 233 22 6 4 4 4 5 5 6 6 6 6 2 8 8 14 8 8 6 6 6 6 6 2 8 8 14 8 8 6 6 6 6 6 2 8 8 14 8 8 113 62 28 114 54 39 38 15 140 114 54 39 38 15 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 140 115 14		Difficult labor 764-768 With mention of birth injury (.03)	120	32	54	11	9	4	1	-1
Standard	52								1	2
Conditions of umbilical cord	53 54	All other complications of pregnancy and childbirth — 769.0-769.2,769.4,769.5,769.9 Conditions of placenta — 770						26 4	14	8
Respiratory distress syndrome	55 56	Conditions of umbilical cord 771  Birth Injury without mention of cause 772		39	40	11	6		1	- 0
Respiratory distress syndrome		Hemolytic disease of newborn 774,775	100	22	37	9 [	11	10	2	
61 All other anoxic and hypoxic conditions not elsewhere classifiable       776.0,776.3,776.4       258       23       91       40       41       25       11       3         62 Immaturity, unqualified       777       777       1,436       404       917       50       22       10       3       4         63 Postmaturity       778.1       1       -       -       1       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -		Respiratory distress syndrome 776.2								31
1		All other anoxic and hypoxic conditions not elsewhere classifiable —————776.0.776.3.776.4						33		25
64     Hemorrhagic disease of newborn     778.2     258     2     43     36     50     32     17     11       65     All other conditions of newborn     778.0,778.3,778.9     648     119     332     48     28     21     17     13       66     Symptoms and III-defined conditions     780-796     2,070     18     25     6     6     6     2     8       76     Accidents     516     4     -     4     3     3     1     3       68     Inhalation and ingestion of food or other object causing obstruction or suffocation     EBI1,E912     132     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -	62	Immaturity, unqualified 777	1,436				22			4 ]
67 Accidents — E800-E949 516 4 - 4 3 3 1 1 3 6	64 65	Hemorrhagic disease of newborn 778.2 All other conditions of newborn 778.0,778.3,778.9	258				50	32		11
668 Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	66	Symptoms and III-defined conditions 780-796			25				2	
69 Accidental mechanical suffocation ————————————————————————————————————	68	Inhalation and ingestion of food or other object causing obstruction or suffocation E911,E912	132	-	<b>=</b>	4	-1		1 1	3
	70	Other accidental causes E800-E910,E914-E949	286	- 4	=	4	2	- 3	- 1	-
	71 72	Homicide ————————————————————————————————————	50 605	2 7	1 40		1 25	18		5

Causes, by Age, Color, and Sex: United States, 1976—Con.

6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	ſ
307	12,083	1,161	558	358	14,160	1,331	1,077	862	556	380	293	224	201	162	150	152	01
14	54 - 1	40 - 1	22 - 1	15 -	131 - 3	20 1 7	13 1 5	12 1 4	-3  11	4 - 5	7 - 5	, 3 - 2	, 2 - 1	4	2	4	02 03
13	268	53	20	- 12	351	24	16	11	10	6	7	1	-	1 - 2	2 -	2 2	02 03 04 05 06
3 -	7	11	7 -	5	30 1	18	11	9	2	1	3	-		1	. 2	1 1	07 08
3 -	23 5 4	9 1 	1 1	3 1	36 8 5	4 4 2	3 2 1	7 3 1	2 1 1	1 - -	2 2 1	2 3 2	5 1	3 4 -	2	6	08 09 10 11
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1	11 30 7	3 25 5	1 21 1	4 8 -	19 84 13	5 14 23 30	11 19 20	6 18 17	3 11 16	13 20	10 · 21	1 12 16		2 5 5	1 8 9	1 6 11	12 13 14 15 16
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1 4	167 2 23	6 5 14	4 1 5	4 - 4	181 8 46	18 2 13	2 1 8	. 7 5	3 - 4	4 1 5	2 - -	5 - -	1 ~ 2	3	1	3	22 23 24 25 26
71 5	2,110 263 39	290 8	148 1	107 . 2	2,655 274	299 4	. 176 	128	99	70 -	48 1	46	53	37 -	31	30	
, 2	70 60 641	14 9 7 127	16 - 6 53	12 7 3 40	81 86 66 861	24 13 11 128	10 9	8 8 2 57	1 12 5	1 5 3	3 2	2 3 3	3 5 3	1	1 4 3	1 2 1	27 28 29 30 31
33 13 -	140	54	26	16	236 268	33	82 14 21	9	46 5	34 5	21	27 1	28 1	21 1	16 2	18 1	32 33
2 5 1	42 134 98	10 1 8	8   6   3	5 8 1	. 65 149 110	17 4 4	6 3 3	18 5 2 5	13 1 1	14 3 - -	8 7 - 1	5	4 4 1	2 7 1	- 2 -	3	34 35 36 37 38 39
9 -	360 35	25 6	14	1 8 1	6. 407 46	4 27 5	1 16	. 2 9	4 8	4	- 3	2 1 -	2 2	1 2		1	38 39
172	8,970 1	569	208	76	9,823	51	19	15	3 21	1 10	7	 6	4	-	1	-	40 41
1 -	46 - 20	2 -	1 1		49 - 22	-]	=	- ]	2	-	-	1 -		=	-		41 42 43 44 45
-	26 26	- 1	-	-   -	1 26	-	-		1 1		-	-	={	=	=	=	45 46 47
1 1	24 60 113	- 1 2	1 3	-1	25 62 118	-  -	-	· -		-	-	-	-	-	-		48 49
2 1 1	92 81	1 1	2 1		35 83	2 1 1	-	<u>-</u>	-	-	-	<u>-</u> ]	= ]		=	=	49 50 51 52
8 - 1	1,155 437 99	26 4 2	2	4 - 1	1,187 442 102	2	<u>-</u>	-	1 -	-]	- 1	-		-	-	-	53 54
36 4 39	566 96	115 2	36 1	15 - 8	732 99	2 1 - 18	1 1 - 5	. 1	1 - 3	2	- 2	=]		=		=	53 54 55 56 57 58 59
40	1,283	141	40 64	21	1,472	17	7	3 7	13	8	2	4	3	-	3	-	
13 3 6	1,273 237 1,416	63 12 11 - 38 32	23 3 2 18	9 2 1	1,368 254 1,430 1 258 644	3	2 1 2	2	1 - -	=	- -	1 - -	-	-		-	60 61 62 63 64 65
8 10	1 199 588	38 32	18 13	3 11	258 644	- 2	=	- 1		=]	-		티		=]		
7 2	78 20 2	39 10	48 11	65 6 1	230 47 6	435 71	488 58	376 42	211 50	122 49	. 77 44	54 25	28 30	20 32	11 39 5 5	18 29	66 67
- 2 - 7	17	39 10 2 - 8 - 47	1 9	4	6 35 5	495 71 25 15 31	488 58 20 11 27 7	376 42 12 7 23 8 50	50 14 13 23 3 28	122 49 15 11 23 3	77 44 13 13 18 3 20	54 25 5 3 17 2 19	28 30 10 6 14 3	20 32 3 7 22 3	5 5 29 4	18 29 4 1 24 5	68 69 70
7	4 132	47	1 29	15	223	117	72	50	28	19	20	19	. 17	14	16	5 10	71 72

Table 2-14. Deaths Under 1 Year From 65 Selected

_			[Numbe	rs after ca	auses of d	eath are c	ategory nu	imbers of	the Eighth
•	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days
01	White, female—All causes———————————————————————————————————	14,615	1,632	4,149	1,191	862	501	306	241
02 03 04	Diarrheal diseases         009           Whooping cough         93           Meningococcal infections         036           Tetarus         037           Septicemia         038	165 1		2 -	1-1	3 -	4 -	5 -	2 -
05 06	Tetanus	25   1 311	- - 3	47	- - 28	- 27	- - 21	_ 	12
07 08	Viral diseases	61 2	-	2	1	-	-	-	
09 10 11	Managnant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209  Benign neoplasms and neoplasms of unspecified nature — 210-239	44 44 22	- 3	5 3 6	4 - 1	3 - -	3 1 -	1 1 -	1 - 1
12 13 14	Diseases of thymus gland — 254 Cystic fibrosis — 273.0 Diseases of the blood and blood-forming organs — 280.360	3 20 45	- 1	- - 2	- - a	- - 1		- 2	-
15 16	Meningitis — 320 Other diseases of nervous system and sense organs — 321-389	157 139	1	-	3 -	8 1	5	2	3
17 18 19	Acute upper respiratory infections         460-465           Bronchists and bronchiolitis         466,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	21 41 551	- - 2	1 - 39	- - 23	- - 26	1 7	- - 6	
20 21	Influenza 470-474 Pneumonia 480-486	9 542	2	39	23	26	7	6	1
22 23 24 25 26	Other chronic intensitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 50,563,560 Gastritis, duodentis, end colitis of noninfectious origin 526,561,563 Other diseases of digestive system 520-534,536,537,540-543,562,564-577	11 112 158 7 78	1 16 - -	- 5 73 - 4	1 3 28 - 4	_   7 - 6	- 4 5 1 6	- 2 - 3	3 2
27 28 29 30 31 32 33	Congenital anomalies         740-759           Anencephalus         740           Spina bilida         741           Congenital hydrocephalus         -742           Other congenital anomalies of central nervous system and eye         743,744           Congenital anomalies of heart         -747           Other congenital anomalies of circulatory system         -747	3,127 379 172 134 113 1,011	408 121 20 26 11 24	657 171 32 23 29 81	221 23 3 11 6 79	150 14 3 4 7 73	134 8 2 4 4 65	68 7 2 1 2 35	62 7 2 - 1 33
34 35 36 37 38 39	Congenital anomalies of respiratory system 748 Congenital anomalies of digestive system 749-751 Congenital anomalies of genitourinary system 752,753 Congenital anomalies of genitourinary system 754-756 Down's disease 754-756 Down's disease 759.3 Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9	230 274 94 91 91 21 454 63	6 36 4 14 16 3 114	103 4 44 26 3 111	25 22 3 8 6 2 26 7	19 6 3 2 2 15 2	19 6 3 4 5 2 12	5 4 3 2 2 1 3 2	7 4 2 - 1 - 4 1
41 42 43 44 45 46	Certain causes of mortality in early infancy————————————————————————————————————	7,247 3 58  20	1,167 1 14 - 3	3,249 1 20 - 5	831 - 9 - 5	605 - 4 - 2	292 - 2 - 2	186 1 -	139 1 -
·· [		3 35	11	14	4	2	-	1 -	ī
48 49 50 51 52	Toxemia of pregnancy 762 Maternal antepartum and Intrapartum Infection 763 Difficult labor 764-768 With mention of birth injury (.03) 764-768 Without mention of birth injury (.4.,9)	26 62 89 22 67	7 25 20 3 17	19 28 41 9 32	- 4 11 1 10	1 1 5 2 3	2 1 3 2	1 1 1 -	- 2 2
53 54 55 56 57 58 59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of miblical cord 771 Birth Injury without mention of cause 772 Hemolytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	908 282 72 538 100 958 1,081	253 105 30 13 26 17 41	473 146 22 101 38 319 429	54 7 7 82 16 188 175	46 9 3 102 6 139	19 7 2 47 2 69	12 1 3 40 3 29	8 1 21 1 29
60 61 62 63 64 65	Asphyxia of newborn, unspecified 776,9  All other anoxic and hypoxic conditions not elsewhere classifiable 776,0,776.3,776.4  Immaturity, unqualified 777  Postmaturity 778.1  Hemorrhagic disease of newborn 778.2  All other conditions of newborn 778.0,778.3,778.9	1,029 234 1,104 - 162	183 26 297 -	533 85 696 -	94 57 59 - 30	128 51 38 20 - 26	75 36 7 3 - 8	34 20 4 7	29 18 4 7 7
66 67 68 69 70	Symptoms and ill-defined conditions — 780,789 Accidents — E800-E949 Inhalation and ingestion of food or other object causing obstruction or suffocation — E911, E912 Accidental mechanical suffocation — E913 Other accidental causes — E800-E910, E914-E949 Hother causes — Residual	541 1,356 383 80 69 234 49 434	108 13 2 - - 2 4 10	274 24 5 - 5 1 23	38 11 4 2 - 2 2 23	26 9 3 - 3 -	9 4 2 2 7 10	14 3 - - 14	10 2 3 - 3 1 8

Causes, by Age, Color, and Sex: United States, 1976—Con.

Revision I	nternationa	Classifica	tion of Dis	seases, Ad	apted, 19	60]											
6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	B months	9 months	10 months	11 months	
182	9,064	. 867	400	307	10,638	957	786	593	381	296	215	207	154	132	135	121	01
18	34	38	17	15	104	17	9	8 -	5 -	6	3	3 1	3 -	5 -	1 -	1 -	02 03
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. 10	161	43 11	20	9	233 19	29 7	10	8	9	5	5 6	2	3 1	3	3		07
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_	5 11	1	2	1 2	9 15	4	. 3 . 1	4	4 2	2	3 1	4	2	1	<u>4</u>	- 4	10 11
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2 3		3 18	15	1 9	14 66	8 18	7 14	5 12	2 2 12	3 9	7	5	1 4	1 3	1 6	1	12 13 14 15
-	3	2	5	. 4	14	15	16	19 3	9	14	7	6	9	16	7 2	7	16
1 4	108	1 - 24	10	1 - 17	5 - 159	4 10 88	4 8 72	1 68	4 39	2 32	4 19	- 2 26	1 15	4 9	1 15	4	17 18 19 20 21
4	108	24	10	17	159	. 2 86	72	1 67	3 36	1 31	19	- 26	- 15	9	2 13	. 9	20 21
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2	13 l 136	6 3 3	2 2 2	5 3	26 144 6	5 1		3	_	1	2	_	-		. 11	. 3	22 23 24 25 26
-	25	12	2	1	40	6	7	3	5	4	2	5	3	1		2	
38 4	1,738 355	242 13	127	95 3	2,202 373	250 1	159 2 17	128 - 8	77 - 4	60 1 5	72 1 3	54 1 1	41 - 4	38 - 1	· 22	24 - 1	27 28 29
	355 64 69 63	12 5 7	17 1 3	12 2 2	105 77 75	21 14 4	15 5 64	9 8	3 3	3	5 7	4 3	2 1	- 2	-	2	28 29 30 31 32 33
3 19 3	409 98	114 35	54 21	31 15	60B 169	101 27	64 10	- 54 5	38 7	31 3	33 4	19 3	19 1	25 -	10	9	32 33
. 2	163	11	7 2	6 5	207 38	. 25 . 4	8 4	8 10	5 5	5 3	4 5	· 6	1 6	1 4	3	1 5	34 35
1 1 2	75	8 5 4	1	2 4	83 69	2 9	2 4	1 2	2	-	1 2 2 5	-	1	1'	1		36 37
- 2	10 287	1 21	1 15	13	12 336	2 37	- 25	20 3	- 9 1	3 3	2 5 -	- 6 2	1 4	3	. 4	- 2 1	34 35 36 37 38 39 40
95	42 6,564	6 391	129	71	50 7,155	3 39	3 24	· 8	6	- 6	2	1	1	1	. 4		41
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19 17	92 809 928	93 78	2 23 27	- 7 16	100 932 1,049	14 13	. 10	2	4	1	=	-	-		ż	· -	58 59
13	948 223 1,090	42 5	17 1	15 1 4	1,022 230 1,101	3 2	1 -	1	1	-	ī	=	=		1	=	60 61
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3	i .	25 29	8 16	9	162 536	1	2	′ 1				1	<u>-</u>	1			
3 -	69 19	19 7	35 6	44 9	167 41 11	309 44 10 12 22	317 52	230 30 8 3 19 2 31	136 25 6 6 13	67 38	38 17	38 33 7 ,9 17	20 23	14 17	. 9 30 7	11 33 4 3 26 2	66 67
=	4	3	· 3	1 1	11 5	10 12	12 11	3	6	38 9 7 22 3	3 6 8 1	9	1 4 18 7	2 3 12		. 3	69 70
3	15 B 107	4 1 34	2 2 14	· 4 · - 12	5 25 11 167	4 58	52 12 11 29 8 40	31	4 23		1 20		7 15	12 1 . 9	23 5 17	2 11	71 72
' '	1 .01	,	' '					•			•	•	•				•

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

_			frantine	rs after ca	uses of G	Jaar ale C	atogoty no	IIIDOIS OI	THE CHÂNGS
	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	† day	2 days	3 days	4 days	5 daya
01	All other, both sexesAll causes	14,102	` 1,250	4,278	1,068	725	377	240	241
02	Diarrheat diseases — 009	317	-	.2	2	3	10	13	14
03	Diarmear diseases	2	-	-1	-	_	-	_	-
04 05	Meningococcal infections	12			<u>-</u>		_	-	
06		336	5	47	. 36	29	16	19	16
07	Viral diseases 040-079	51	_	- 1	2	_	_	1	
08	Congenital syphilis —	1 54		- 2	1	-	-	-	1
09 10	Matignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues ——————————————————————————————————	14	[ i	1	2	1 -			- 11
11	Viral diseases —	8	1	-	-	3	-	-	- I
12	Diseases of thymus gland — — 254 Cystic fibrosis — 273.0 Diseases of the blood and blood-forming organs — 280-289  280-289	2	ŀ -	-	-	_ ]	-	-	
13 14	Cystic librosis — 273.0 Diseases of the blood and blood-forming organs — 280-289	4 58		2	- ī	4	- 1	_	11
15	Meningitis — 320 Other diseases of nervous system and sense organs — 321-389	176		1	2	9	7	2	5
16	Other diseases or nervous system and sense organs 321-389	109	'	-	1	4	_	-	2
17 18	Acute upper respiratory infections         460-465           Bronchitis and bronchiolitis         466,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-674           Pneumonia         480-486	24 43	-		-	-	-	-	
19	Influenza and pneumonia ————————————————————————————————————	732	3	37	26	15	12	1	7
20 21	Influenze	7 725	3	37	_ 26	, - 15	- 12	- ī	
22	Filtre share to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	7					-	'	· 1
23	Other chronic interstitlal pneumonia — 517 All other diseases of respiratory system — 492,493,500-516,518,519 Hernia and intestinal obstruction — 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin — 536,661,663	137	1	10	5	2	ī		1
24 25	Hernia and intestinal obstruction	· 94	4	34 1	8 -	4 2	2	1 2	2
26		111	3	i	- 1	4	12	6	6
27	Congenital anomalies         740-759           Anencephalus         -740           Spina bifida         -741           Congenital hydrocephalus         -742           760         -742	1,546	136 39	318	93	85	58	39	36
28 29 30	Anencephalus	99 31	39 1	43	4	2	2 -	2	2
30	Congenital hydrocephalus — 742	77	4	12	2 5	3	-	2 2	7
31	Other congenital anomalies of central nervous system and eye743,744	53 526	5 8	10 51	3 40	5	1 34	2 19	2 13
32 33	Congenital anomalies of central nervous system and eye 743,744 Congenital anomalies of heart 745 Other congenital anomalies of circulatory system 746	153	ĭ	9	71	33 17	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3	7
34	Congenital anomalies of respiratory system —	180	23	64	10	3	-	-	_
35 36	Congenital anomalies of digestive system ————————————————————————————————————	71 38	1 4	6 ( 17	3 2	4	3 -	3	2
37	Congenital anomalies of musculoskeletal system 754-756	44	10	15	2	4	2	- 1	
38 39	Down's disease	15 222	3 32	77	10	12	- 8	- 4	2 6
40	Other and unspecified congenital anomalies	37	5	7	1	1	ž	1	-1
41	Certain causes of mortality in early infancy— 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother— 760 Other maternal conditions unrelated to pregnancy— 761.0 Syphills— 761.0 Diabetes melitius— 761.1 Rubella— 761.3 All other maternal conditions unrelated to pregnancy— 761.2,761.4-761.7,761.9	7,561	1,072	3,750	859	528	242	137	137
42 43	Other maternal conditions unrelated to pregnancy ————————————————————————————————————	53	13	21	1 6	- 6	2	ī.	7
44 45	Syphilis———————————————————————————————————	10	- 2	- 5	- 2	-	- 1	-	-
46	Rubella761.3	3	1 1	_	-1	1	1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-1
47	All other maternal conditions unrelated to pregnancy———————————————————————————————————	40	10	16	4	5	1	-	1
48 49	Toxemia of pregnancy — 762.  Maternal antegratum and intrapartum infection — 764.  With mention of birth injury (.0-3) — 764.  Without mention of birth injury (.4,9) — 765.	24 79	7 25	10 37	2	1	- 3	ا ۲	-
50	Difficult labor————————————————————————————————————	72	18	34	6 6	3	41		=1
51 52	With mention of birth injury (.03) ————————————————————————————————————	14 58	18	6 28	3	2	اء ا	- 2	-1
	, white the many (.4,.5)	∞			· i		` l	1	-1
53 54 55 56	All other complications of pregnancy and childbirth 769.0-769.2.769.4.769.5.769.9  Conditions of placenta 770  Conditions of umbilical cord 771  Birth injury without mention of cause 774,775  Hemolytic disease of newborn 774,775  Hyaline membrane disease 776.1	849   216	163 82	524 105	73 12	30 9	12	5 2	9
55	Conditions of umbilical cord————————————————————————————————————	58	22	24	7	-	1	1	
57	Hemolytic disease of newborn 774,775	469   33	16 4	92 15	80 4	71	36 1	26 2	23
58 59	Hyaline membrane disease	804 1,068	13 65	270 425	157 163	105 108	56 53	21	30
			1	1				28	25
60 61	Asphyxia of newborn, unspecified — 776.9 All other anoxic and hypoxic conditions not elsewhere classifiable — 776.0,776.3,776.4	1,194 233	173 19	672 94	117 50	61 37	23	18 3	18
62	Immaturity, unqualified	1,437	320	954	70	34	16	5	3
63 64	Immaturity, unqualified         777           Postmaturity         778.1           Hemorrhagic disease of newborn         778.2           All other conditions of newborn         778.0,778.3,778.9	224	5	35	51	27	14	14	14
65		747	127	438	54	33	12	8	9
66	Symptoms and ill-defined conditions	1,783	12	33	11	10	6	10	- 41
67 68		354 85	2	10	5 2	- 11	<u> </u>	11	- 1
69 70	Inhalation and ingestion of food or other object causing obstruction or suffocation—E911,E912 Accidental mechanical suffocation ————————————————————————————————————	58 211	- 2	1 6	3		- 1	-	-
74	Homicide	71	4	3		- i	-	-1	
72	All other causes Residual	471	4	25	14	21 [	. 9	8	5

Causes, by Age, Color, and Sex: United States, 1976—Con.

1464131011 11	Iternationa	Ciassilica	BOIL OLD!	seases, A	apted, 13	00]											
6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
171	8,350	733	407	299	9,789	1,134	876	641	429	317	251	166	152	142	110	95	01
18	62	59	33	22	176	51	23 1	15 1	11	10	9	8 -	5 -	7 _	1	1	02
-	1 E	_	-	_	-	1.	1 -	2 -	2	1 -	2 - 3	_	1		1	1 -	02 03 04 05 06
7	175	37	23	12	247	31	20	13	3	6		4	-	5	-	4	1
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9	110	33	23	25	191	2 132	1 105	84	·1 68	43	1 38	1 20	8	14	10	1 12	20 21
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9 5	207 59	53 24	22 14	. 9	309 106	64 22	32 10	24 6	22 1	14 5	15 1	11	11 2	10	9	5	32 33
1	100 23 26	- 5	7	7 2	114 31	17 12	16 1	7 4	5 3	7 5	8 3	2 2 -	2	2 3	- 4	- 2	34 35
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2	818 212	14	4	5 1	841 216	2	3	1 -	2	-	-	-	-	<i>-</i>	-	-	53 54
13	56 357	2 2 69	33	7	58 466	- 3	=	= ]	-]	· []	-]	=	-	-	-	· <u>-</u>	53 54 55 56
18 24	28 670 891	3 75 86	2 25 33	11 13	33 781 1,023	12 17	- 6 9	- 1 9	- 2	- 3	1	- 1 3	1	1	-	-	57 58 59
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18 2 4	1,100 215 1,406	14	2 5	3	1,185 224 1,429	6 5	1 2	2	1	=1	=	=	· <u>-</u>	=	=	Ξ	61 62
5 5	165 686	42 24	- 11 15	5 11	224 736	- 4		- - 2	- 1	- - 1	- -	· =	<u>-</u>	- 1	=	- - 1	86 88 88 84 85
5	91	30	46	5B )		434	412			J.	60	38 18	25	27	12		1
] ]	22 8	8 3	2	1 2	225 38 14	43   11	42 14 7 21 10 58	270 30 12 4 14 6 48	166 33 6 8 19 5	106 28 6 9 13 7 27	29	1B 5	29 6 3 20 6 15	16 2	26 2 -	8 22 3 - 19 4 8	66 67 68 69 70 71 72
-	1 13 7 92	4	1 -	2 2 2 3	4 20 10 130	13 19 5 85	21 10	14	19	13	6 19 4	5 4 9 7 17	20 6	14 3	24 4 12	19 4	70 71
6	92	20	14	4	130	85	58	48	31	27	19	17	15	3 21	12	. 8	72

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

=			[	io altor ot	auses or a		alegery in	minotio O	nio cignen
	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days
01	All other, male—All causes———————————————————————————————————	7,772	696	2,391	591	404	192	126	130
02 03 04	Diarrheal diseases — — — — — — — — — — — — — — — — — —	166 2 7	-	2	111	111	4	5 	7
05 06	Tetanus 037 SeptIcemia038	173	3	- 24	21	16	- 8	- 8	8
07 08 09	Viral diseases 040-079 Congenital syphilis 090 Other infective and parasitic diseases Remainder of 000-136	27 - 33	 - 1	- - 2	2 - 1	-	- 1	1 -	
10 11	Benign neoplasms and neoplasms of unspecified nature	12 6	1	1 -	-1	3	1	-	1
12 13 14	Diseases of thymus gland	1	<u> </u>	Ξ	-	-	-	1	- 1
15 16	Diseases of the blood and blood-forming organs 280-289  Meningitis 321-389  Other diseases of nervous system and sense organs 321-389	33 85 55	-	1	1 2	3	4	2	ĩ
17		16	_	-	1	2	-	-	-
18 19	Bronchitis and bronchiolitis 466,490,491 Influenza and pneumonia 470,474,480,486	30 408	_ 2	18	17	9	5		- 5
20 21	Acute upper respiratory infections         460-465           Bronchitis and branchiolitis         466,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	3 405	- 2	_ 18	17	9	5	-	5
22 23	Other chronic interstitlal pneumonia — 517 All other diseases of respiratory system — 492,493,500-516,518,519 Hemia and intestinal obstruction — 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin — 535,561,563	3 72	-	7		-	-	- [	_ [
24 25	Hemia and intestinal obstruction — 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin — 535,561,563	59 10	3 -	18 1	2 7 -	2	2	1	2
26 27	Other diseases of digestive system	73	3	1	-	2	6	5	5
28 29	Congenital ationialiss 740-759 Anna hifida	805 39 17	65 14	166 19	58 3	46 2	29	19 1	16
30 31	Congenital hydrocephalus — 742 Other congenital anomalies of central nervous system and eye — 743.744	43 29	3 2	4 5 5	3	1 3	-	1 2 1	-
32 33	Congenital anomalies	280 76	4	27 3	25 6	20 7	15 5	8	7
34 35	Congenital anomalies of respiratory system —	108 32	13 -	40 3	. 8 2	1 2	-	~ 1	-
36 37	Congenital anomalies of genitourinary system 752,753  Congenital anomalies of musculoskeletal system 754-756	21	3 4	7 9	2 2	1	2 -	- :	1
38 39 40	Congenital anomalies of respiratory system —	7 113 19	1 17 3	41 3	4	- 8 1	5	- 2	1 4
41 42	Certain causes of mortality in early infancy————————————————————————————————————	4,219	606	2,106	465	302	124	73	80
43 44	Other maternal conditions unrelated to pregnancy — 761 Syphilis — 761.0	30	- 7 - 1	12	3 -	4	1	1 -	. 3
45 46 47	Diabetes melinus	6 2	1	. 4	1 -	- [		7	=
48	Toxemia of pregnancy	22 15	5 5	8	2	4	1	_	_
49 50	Toxemia of pregnancy	45 45	14 12	24 24	3 4	2 2	- 2	- 1	=
51 52	With mention of birth injury (.03) — Without mention of birth injury (4,.9)—	8 37	12	20	2 2	2 -	2	1	<u> </u>
53 54	All other complications of pregnancy and childbirth 769.0-769.2.769.4.769.5.769.9 Conditions of placenta 770 Conditions of umbilical cord 771	456 125	91 50	268 64	44 6	19	9 2	2	7
55 56 57	Birth injury without mention of cause 772	38 262	16 8 2	14 58	5 41	36	16	14	14
58 59	Hemolytic disease of newborn	16 485 573	2 5 34	8 169 237	1 89	65 65	1 28 20	16	19
60	Asphyxia of newborn, unspecified ————————————————————————————————————	673	97	375	87 64	55 43	17	16 7	10
61 62	Au other anoxic and hypoxic conditions not elsewhere classifiable — 776.0,776.3,776.4 Immaturity, unqualified — 777	129 - 788	12 183	52 518	27 32	22 21	6	1 3	1 2
63 64 65	Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   Amount   A	127 412	5 65	20 257	27 31	15 16	- 5 6	- 5 4	11 5
66 67	Symptoms and III-defined conditions	983 194	6	21 3	6	3	3	7	2
68 69	Inhalation and ingestion of food or other object causing obstruction or suffocation— E911.E912 Accidental mechanical suffocation————————————————————————————————————	50    35	-1	1 1	2	-		-1	1
70 71 72	Other accidental causes	109    38	1 2 2	1	1 -	=	1	1 4	-
12 ]	riii viiloi vauses	258	2	19	5	11	6	4	1

Causes, by Age, Color, and Sex: United States, 1976—Con.

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6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
9	4,627	370	227	162	5,386	642	491	373	244	160	132	81	80	73	61	49	01
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	63	16	13	12 1	104	75	63	52 1	37	20	19	8	5 1	9	5	8	
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7	26	8	1 6	1 3	5 43	3 8	1 8	6	3	1	2	1	-	- ;	-		25 26
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	16 112 28	26 12	10 6	12 4	20 17 160 50	41 12	14 6	7 3	15 1	2 8 3	9 1	5 -	6	8 -	5 -	· 2	31 32 33
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11 2 4	624 122 772	29 1 7	11 1 5	5 - 1	669 124 785	3 4 2	1 -	1	-		_	· -		. =			60 61 62
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] =	4 1 5 3		1 - 6	1 2 3	10 5	8	15 7	9 3	12	4	12	.5	9 3	7 1 10	13	7 3	70 71
1 4	52	10	. 6	3 ]	71	51	33	28	13	14	13	12	6	10	4	3	72

Table 2-14. Deaths Under 1 Year From 65 Selected [Numbers after causes of death are category numbers of the Eighth

_			Frantipo	is alter C	auses of d	caul ale c	areach in	IIIDela Ui	ne rigini
	Cause of death, color, and sex	Total, Under 1 year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days
01	All other, female—All causes	6,330	554	1,887	477	321	185	114	111
02	Diarrheal diseases	151	_	-	2	3	6	8	7
03	Whooping cough033	-		-		_	-	- 1	-
04 05	Meningococcal infections	5		-	-	_	-	1	- 1
06	Septicemia	163	2	23	15	13	8	11	8
07	Viral diseases 040-079	24	] _	1	_	_	_	. س	1
08 09	Viral diseases 040-079 Congenital syphilis 090 Other infective and parasitic diseases Remainder of 000-136	[ _1	-	-	1	_	-		1
10	Unior infective and parasitic diseases —————————————————————————————————	21 2		Ξ,	1 -	-	_		11
11	Benign neoplasms and neoplasms of unspecified nature	2	-	-	-	-	-		-
12	Diseases of thymus gland	1	-	-,	-		-	- 1	-
13 14	Diseases of the blood and blood-forming organs — 280-289	25		2		1	1		
15 16	Meningitis	91 54		-	-	6 2	3	-	4
	Other diseases of herrous system and sense organis-	- 1	'	_	_ [		- 1	-	٤.
17 18	Acute upper respiratory infections 460-465 Bronchitis and bronchiolitis 466,490,491 Influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	8 13	[	-		_			-1
19	Influenza and pneumonia	324	1	19	9	6	7	1	2
20 21	Influenza	320		19	9	6	7		- 2
22	Other chronic Interstitial pneumonia————————————————————————————————————	4	_		_	_			_ [
23	All other diseases of respiratory system ————————————————————————————————————	65	[ - <u>1</u> ]	. 3	3	2	1		7
23 24 25 26	Hernia and intestinal obstruction ————————————————————————————————————	35 14	1	16	1	2	-	- 2	I
26	Other diseases of digestive system ————————————————————————————————————	38	-	-	-	2	6	1	i
27	Congenital anomalies 740-759	741	71	152	35	39	29	20	20
27 28 29	Anencephalus740	60 14	25 1	24 1	1 2	-	2	1	2
30 31	Congenital hydrocephalus ————————————————————————————————————	34	1.	7	2	2	[	<u> </u>	1
31	Other congenital anomalies of central nervous system and eye	24 246	3 4	5 24	15	2 13	19	11	1 6
32 33	Congenital anomalies 740-759 Anencephalus 740 Spina bifida 741 Congenital hydrocephalus 741 Congenital anomalies of central nervous system and eye 743,744 Congenital anomalies of central nervous system and eye 743,744 Congenital anomalies of central nervous system 745 Congenital anomalies of central nervous system 745 Congenital anomalies of central nervous system 745		-	6	5	iŏ	ĭį		ĕ
34	Congenital anomalles of circulatory system	72	10	24	2	2		-	-
35 36 37	Congenital anomalies of digestive system	39 17	1 1	3 10	1 1	2	1	2	11
37	Congenital anomalies of musculoskeletal system 754-756	23	6	6	-	4	1	- 1	- 1
38 39 40	Down's disease 759.8 Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9	8 109	2 15 2	2 36	- 6	4	3	2	1 2
40	Other and unspecified congenital anomalies — 745,757,758	18	2	4	1	-	2	1	-
41	Certain causes of mortality in early infancy————————————————————————————————————	3,342	466	1,644	394	226	118	64	57
42 43 44	Other maternal conditions unrelated to pregnancy — 761	1 23	6	9	1 3	2	1		
44 45	Syphilis 761.0	7	- 1		1	-	- 1	-	- 1
46	Rubella 761.3	1	5	-	1	1		7	
47	All other maternal conditions unrelated to pregnancy — 761.2,761.4-761.7,761.9	18	5	8	2	1	-	-	1
4B 49	Toxenia of pregnancy — 762 Maternal antepartum and intrapartum infection — 764-768 With mention of birth injury (.03) — 764-768 Without mention of birth injury (.4,.9) — 764-768	9	2	.4	1	-	-1		
50	Difficult labor————————————————————————————————————	34 27	11 6	13 10	3 2	7	3 2	- 11	=1
51 52	With mention of birth injury (.03)	6 21	 6	2 8	1 1		2	- [	-1
Į.		1						'	-1
53 54 55 56	All other complications of pregnancy and childbirth	393 91	72 32	256 41	29 6	11 9	3 -	3 1	2
55	Conditions of umbilical cord ————————————————————————————————————	20 207	6 8	10 34	2 39	<u>-</u> -1			1
57	Conditions of placenta 770  Conditions of placenta 770  Conditions of umbilical cord 771  Birth injury without mention of cause 772  High injury without mention of cause 774,775  Hyaline membrane disease 776.776.1	17	2	7	3	35 -	20 -	12	9 1
58 59	Hyaline membrane disease — 776.1 Respiratory distress syndrome — 776.2	319 495	8 31	101 188	68 76	40 53	28 33	. 5 12	11 14
60		.			l l		- 1	1	
61	Asphyxia of newborn, unspecified ————————————————————————————————————	521 104	76 7	297 42	53 23	18 15	6	11 2	8 2
62 63	Immaturity, unqualified777	649	137	436	38	13	5	2	1
64	Hemorrhagic disease of newborn 778.2  All other conditions of newborn 778.0,778.3,778.9	97	- !	15	24	12	9	9	3
65		335	62	181	23	17	6	4	4
66 67	Symptoms and ill-defined conditions	800 160	6 ) 1	12 7	5 2	7	3	3	2
68		35	-	ź	-[	- 1	=	-1	=
69 70	Accidental mechanical suffocation ————————————————————————————————————	23 102		5		- [	-	-1	<u> </u>
71 72	Innaiation and ingestion of food or other object causing obstruction or surfocation——E913.  Accidental mechanical surfocation ——E913.  Other accidental causes ——E800-E910, E914-E949.  Homicide ——E906-E978.  All other causes ——Residual	33 213	2 2	2		10	-3	7	- 4
	Ticolula 1	2.0				,,,	3		

Causes, by Age, Color, and Sex: United States, 1976—Con.

6 days	Under 7 days	7-13 days	14-20 days	21-27 days	Under 28 days	. 28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	Ī
74	3,723	363	180	137	4,403	492	385	268	185	157	119	85	72	69	49	46	01
6	32 _	33	10	9	84 -	22	9 -	6	9	5 -	6 - 1	5 -	1 -	3 -	_	- 1	02 03
3	- 83	- 18	12	- - 4	117	12	1 - 14	- - 6	1 - 2	1 - 1	1	- 2		- 4	<u>-</u>	1 4	02 03 04 05 06
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1 4	5 17	3	13	9	5 42 6	3 16 9	3 2 5	3 4 3	2 4 · 4	1 6 7	3 1 7	1 5	7 5	- 2 5	- 3 1	1 1	13 14 15
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9 -	375 55 6	2 2 2 3	32 - 2	32 - -	496 57 10	68 2 2 6	36 1 -	41	16 -	16 - -	21 - -	10	13 - -	12 - 1	7	5 - -	27 28 29
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3 1 1	41 12 4	19 2 1	21 - -	26 2 - 1	107 16 5	192 20 4	190 16 6	110 11 6	64 13 3	55 15 2	30 10 1	21 10 2	9 17 4	12 8 1	6 11 -	4 13 1	66 67 68
	41 12 4 - 8 4 40	19 2 1 . – 1	- - - - 8	1 1 1	107 16 5 1 10 5 5	192 20 4 5 11 1 34	190 16 6 4 6 3 - 25	5 3 20	64 13 3 3 7 4	55 15 2 4 9 3	30 10 1 2 7 3 6	21 10 2 2 6 2 5	4 2 11 3 9	- 7 2 . 11	- 11 3 8	4 13 1 - 12 1 5	66 67 68 69 70 71 72
2	40	10	8	i	59	34	25	. 20	18	13	ě	5	ğ	. 11	8	5	72

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

[Numbers after causes of death are category numbers of the Eighth

=	•		Numbers an		nited States			
	Cause of death	Total,	l l	Inder 28 days		28	days-11 mont	hs
		under 1 year	Total	White	All other	Total	White	All other
01	All causes	48,265	34,587	24,798	9,789	13,678	9,365	4,313
02	Diarrheal diseases         -009           Whooping cough         033           Meningococcal infections         036           Tetanus         -037           Septicemia         038	687	411	235	176	276	135	141
03 04	Whooping cough 033 Meningococcal infections	6 85	- 9	- 9	_	6 76	4 64	2 12
05 06	Tetanus	1,077	1 831	1	-	-	-	-
07	1 fluid standard		1	584	247	246	157	89
08	Viral diseases —	194	68 4	49 3	19 1	126	94	32
09 10	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209	162 98	75 20	61 17	14 3	87 78	47 67	40 11
11	Benign neoplasms and neoplasms of unspecified nature	44	24	20	4	20	16	4
12 13	Diseases of thymus gland	12		-	- 1	12	10	2
14	Diseases of the blood and blood-forming organs 280-280	48 161	11 43	9 33	2 10	37 118	35 70	2 48
15 16	Meningitis — 320 Other diseases of nervous system and sense organs — 321-389	550 442	222 41	150 27	72 14	328 401	224 306	104 95
17		85	10					
18	Acute upper respiratory infections         460-465           Bronchitis and bronchicitis         466,490,491           Influenza and pneumonia         470-474,480-486           Influenza         470-474           Pneumonia         480-486	151	5	9 2	1 3	75 146	52 106	23 40
19 20 21	Influenza and pneumonia	1,961 33	558	367	191	1,403 33	862 26	541 7
21	Pneumonia	1,928	558	367	191	1,370	836	534
22	Other chronic interstitial pneumonia — 517 All other diseases of respiratory system — 492,493,500-516,518,519 Hernia and Intestinal obstruction — 550-553,561,563 Other diseases of digestive system — 520-534,536,537,540-543,562,564-577	32	8	6	2	24	19	5
23 24 25	Hernia and intestinal obstruction ————————————————————————————————————	411 478	96   388	65   325	31 63	315 90	209 59	106 31
25 26	Gastritls, duodenitis, enteritis, and colitis of noninfectious origin	43 279	28 149	14 86	14 63	15	5	10
27	Congenital anomalies					130	82	48
28	Congenital anomalies         740-759           Anencephalus         740           Spina bifida         741           Congenital hydrocephalus         742	8,345 759	5,871 743	4,857 647	1,014 96	2,474 16	1,942 13	532 3
29 30	Spina binda —	338 362	203 200	186 163	17 37	135 1 <del>6</del> 2	121 122	14 40
31 32	Other congenital anomalies of central nervous system and eye743,744	273	175	141	34	98	79	19
33	Other congenital anomalies of central nervous system and eye — — — — — — — — — — — — — — — — — —	2,876 692	1,778 511	1,469 405	309 106	1,09B 181	881 134	217 47
34	Congenital anomalies of respiratory system 748 Congenital anomalies of digestive system 749-751 Congenital anomalies of genitourinary system 752,753 Congenital anomalies of musculoskeletal system 754-756 Down's disease 759.3	834	589	475	114	245	179	66
35 36	Congenital anomalies of digestive system	286 291	134 262	103 232	31 30	152 29	112 21	40 8
37 38	Congenital anomalies of musculoskeletal system	262 57	212	179	33	50	39	11
39	Other congenital syndromes affecting multiple systems 759.0-759.2,759.4-759.9 Other and unspecified congenital anomalies 745,757,758	1,155	26 917	18 743	8 174	31 238	24 190	48
40	Other and unspecified congenital anomalies ————————————————————————————————————	160	121	96	25	39	27	12
41 42	Certain causes of mortality in early infancy	24,767 5	24,420	16,978	7,442 1	347	228	119
43 44	Other maternal conditions unrelated to pregnancy ————————————————————————————————————	163	158	104	52	7	6	1
45	Diabetes mellitus ————————————————————————————————————	52	51	41	10	7	[ 7]	-
46 47	All other maternal conditions unrelated to pregnancy — 761.2,761.4-761.7,761.9	103	98	4 59	3 39	5	1	- ī
48	Toxemia of pregnancy	75	73	50	1	2		
49 50	Toxemia of pregnancy — — 762 Maternal antepartum and intrapartum infection — 763 Difficult labor — 764-768	203 281	202 278	124	23 78	1	ا ۽ ا	i
51	With mention of birth injury (.03)	72	71	206 57	72 14	3 1	3 1	- [
62	Without mention of birth injury (4,9)	209	207	149	58	2	2	-
53 54	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770	2,947 941	2,932 937	2,091 721	841 216	15 4	7 4	8
55 56	Conditions of umbilical cord — 771  Birth injury without mention of cause — 772	236 1,741	231 1,734	173 1,268	58 466	5	5	~
57 58	Hemolytic disease of newborn — — — 774,775	233	232	199	33	7	4	3 -
59	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9 Conditions of placenta 770 Conditions of unbillical cord 771 Birth Injury without mention of cause 772 Hemotytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	3,268 3,792	3,185 3,651	2,404 2,628	781 1,023	83   141	60 96	23 45
60	Asphyxia of newborn, unspecified 776.9  All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.4	3,599	3,575	2,390	1,185	24	15	9
61 62	All other anoxic and hypoxic conditions not elsewhere classifiable — 776.0,776.3,776.4	725	708	484	224	17	8	9
63	Postmaturity————————————————————778.1	3,977 1	3,960 1	2,531 1	1,429	17	9 -	8
64 65	Innaturity, unqualified	644 1,936	644 1,916	420 1,180	224 736	20	9	11
66	Symptoms and ill-defined conditions	5,209	622	397	225	4,587	3,029	
67 68		1,253	126	88	38	1,127	811	1,558 316
69	Accidental mechanical suffocation	297 225	31    15	17	14	266 210	195   156	71 54
70 71	Other accidental causes — E800-E910,E914-E949 Homicide — E960-E978	731 170	80 26	60 16	20 10	651 144	460 83	191 61
72	All other causes — E960-E978   Residual	1,510	520	390	130	990	649	341

From 65 Selected Causes, by Color: United States and Each State, 1976

nevision into		Alabama		•			Alaska					Arizona			Ī
Total,	Under 2	28 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	Total,	Under :	28 days	28 days-1	1 months	
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	
1,144	409	380	158	197	129	38	33	31	27	615	343	73	128	71	01
35	6	16	3 -	10	- -	- -	1 1	-	-	11	2 -	<u>-</u>	4	5 -	1 03
6  37	2 - 18	- 10	- 1 - 3	3 - 6	- 2	2	- -	. <del>-</del>	-	1  20	14	- 3	1 - 1	. 2	04 05 06
5	2	1 1	2	1 -	-		-	-	-	4	1	-	1 -	. 2	07 08
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47	9	4	9	25	6 1	-	_	1	5	20	1 -	1 _	7	11	21
12 13	2 9	- 2	6 2	4	- 2	- 1	1	-	1.	1 5 1	3	· _	1 -	- - 1	22 23 24 25
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52 20	7	6	2	5	1	-	1	-		6	3 10	2	3	_	32 33
17 6 2	. 8 2 1	3 1 -	1 2 1	5 1 -	7	5 -	-	1 - -	<u>i</u>	5 5 6	1 4	_	4	1	34 35 36 37 38 39
10 2 15	3 1 9	3 - 4	3 - 2	1 1 -	1 - 5	1 - 2	3	-	1 1 1	17	3 - 12	- - 4	. 3 1	=	38 39
2 548	- 261	2 282	4	1	1 46	21	- 25	, 1	1	2 281	223	55	2	1	40
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64	1 36	3 27	_	1	1		-	-		19	18	1	1	-	l
64 20 8 31 6 130	36 10 2 18 5 77 23	27 10 6 13 1 52 27	=	-	3 3 - 4	3 2 2 3 2	- 1 - 2	-		19 12 1 38 5 35 28	. 18 10 - 29	1 2 1 9 1 4	-   -   -	- - - - 1	53 54 55 56 57 58 59
130	5 77	1 52	- 1	-	- 8 6	3	5 4	: :	<u>-</u>	5 35	29 4 30 22	1 4	- 1 1	-	57 58
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65 13 96 - 24 20	25 3 37 - 10 6	40 9 59 - 14 14		-	3 1 11 - - 5	1 3 - - 3	8	- - - -	11111	56 14 35  12 12	48 11 27 - 8 8	8 3 8 - 4 4	1 - 1	-	60 61 62 63 64 65
	1			-	1		- 2				1	4 4			
132 44	8 3	8 2	52 18	64 21 5	33 6	,1	2 -	17 4 	13 1 -	71 - 17 3	5 		44 13 1	22 4 2	66 67 68
132 44 10 12 22 2 50	8 3 - 3 - 15	8 2 1 - 1 - 8	52 18 4 7 7 2 10	64 21 5 5 11  17	33 6 - 1 5 - 2	1 1 - 1 - 2	2	4	1	71 - 17 3 4 10 3 22	- - 1 7	- - - - - 2	44 13 1 4 8 1 6	2	66 67 68 69 70 71 72
50	15	8	10	17	2	2	-	-	] [	22	7	2	6	7	72

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, [Numbers after causes of death are category numbers of the Eighth

===	<u> </u>	s after cause		Arkansas		
	Cause of death		Under 2		28 days-1	1 months
		Total, under 1 year	White	Ali other	White	Alf other
. 01	All causes ————	529	250	120	90	69
02	All causes	7	2	2	1	2
03 04	Whooping cough ————————————————————————————————————	=	-		-	
05 06	Tetanus	18	ا آ	- 9	- 4	7
07	Viral diseases	4	] ;]	_	1	2
08 09	Congenital syphilis —	- 3	[ 7	-	- 1	
10 11	Septicemia — — — — — — — — — — — — — — — — — — —	1 1	1	-	-	-
12 13	Diseases of thymus gland	- 1	-	-	- 1	
14 15	Oysic libross	2 8	- 2	-	- 3	2 2
16	Other diseases of nervous system and sense organs 321-389	5	-	1	3	2
17 18	Acute upper respiratory infections       460-465         Bronchitis and bronchiolitis       466,490,491         Influenza and pneumonia       470-474,480-488         Influenza       470-474         Pneumonia       480-486	2	-	=	- 1	2
19	Influenza and pneumonia ————————————————————————————————————	26	4	4	. 6	12
21	Pneumonia — 480-486	26	4	4	6	12
22 23	Other chronic interstitial pneumonia — 517 All other diseases of respiratory system — 492,493,500-516,518,519 Hornia and intestinal obstruction — 550-535,60 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin — 520-534,536,537,540-543,562,564-577		- 2	<u>-</u>	<u>-</u>	- 2
24	Hemia and intestinal obstruction — 550-553,560	5	3	1	-	1
25 26	Other diseases of digestive system 520-534,536,537,540-543,562,564-577	6	3	. 2	1	
27	Congenital anomalies	78 3	38 3	15	18	7
28 29	Anencepnaus	1	-		1	-
30 31	Congenital nyorocepnatus / 742  Other congenital anomalies of central nervous system and eye	] [	1 1	1 -	2	-
32 33	Congenital anomalies of neart	32 6	14 2	3	8 1	6 -
34 35	Congenital anomalies of respiratory system — 748	5	2	2 2	1	
36 37	Congenital anomalies of genitourinary system ————————————————————————————————————	4 3	4 3	-	-	-
38	Onigenical anothalies of musconoscereda system 194-195  Down's disease 759.3  Other connected systems affection multiple metants 759.2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.759 2.750 2.750 2.750 2.750	= = =	5	- - 2	-	= = 1
39 40	Other and unspecified congenital anomalies745,757,758	ا م	š	1	3	-
41 42	Certain causes of mortality in early Infancy————————————————————————————————————	253	172	78	2	1
43	Other maternal conditions unrelated to pregnancy	6	3	3		
45 46	Diabetes mellitus 761.1	2	2	1	-	-
47	Other congenital anomalies of circulatory system 747  Congenital anomalies of respiratory system 749-751 Congenital anomalies of genitory system 749-751 Congenital anomalies of genitory system 749-751 Congenital anomalies of genitory system 752-753 Congenital anomalies of musculoskeletal system 754-756 Down's disease 759-3 Other congenital syndromes affecting multiple systems 759.3 Other and unspecified congenital anomalies 7759.7-759-9 Other and unspecified congenital anomalies 7759.7-759-7-759-7-759-7-7750 Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761.0 Diabetes mellitus 761.1 Rubella 761.3 All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	. 3	1	ż	-	- ]
49	Maternal antepartum and intrapartum infection	_ 2	-	-	_	<u>-</u>
50 51	Difficult labor 764-768 With mention of birth injury (.03)	1 -	1	<u>-</u>	-	-
52	Without mention of birth injury (4,.9)	1	1	- [	-	-
53 54	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9  Conditions of placenta 770  Conditions of unbilled cord 771	34 7	22 6	11	1 -	
55 56	Conditions of placenta	5 11	4 10	1	_	-
57 58	Hvaline membrane disease (76.1)	1 45	1 31	13		-
59	Respiratory distress syndrome 776.2	35	27	7	-	1
-60 61	Asphyxia of newborn, unspecified	21 6	15 4	6 2	=	=
62 63	Immaturity, unqualified———————————————————————————————————	43	27	16	-	1 1
64 65	Hemorrhagic disease of newborn 778.2  All other conditions of newborn 778.0,778.9	6 30	2 18	4 12	=	3
66 67	Symptoms and ill-defined conditions — 780-796 Accidents — E800-E949	78 13	9	6	35 8	25 3
68	Inhalation and ingestion of food or other object causing obstruction or suffocation	2	1	- [	1	- [
69 70	Accidental mechanical suffocationE913 Other accidental causesE800-E910,E914-E949	. 4	1 -	-	3 4	3
71 72	Homicide	12	5	<u> </u>	5	<u>-</u>

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		California .					Colorado					Connecticut			
Total,	Under 2	8 days	28 days-1	1 months	Total.	Under 2	8 days	28 days-1	1 months	Total,	Under	28 days	28 days-1	1 months	
under 1 year	White	Alt other	White	All other	under 1 year	White	All other	White	All other	under 1 year	< White	All other	White	All other	
4,129	2,271	559	1,025	274	532	332	27	157	16	505	304	. 99	. 80	. 22	01
68	30	13 -	20 - 7	3 -	9 ~	6 -	-	. 3	=	2 - -	1 -	1 -	=	=	02 03
8 - 82	1 - 54	- - 12	13	- - 3	- 10	7		2	-	14	10	=	4	-	03 04 05 06
16	3	2	11	- 2	1 -	1 -		<u>-</u> .	-	1 -	1 -	-	-	_	07 08
13 11	6	2 -	3 10	1	1 2	1		2	<u>-</u>	1	1 -	-	1	-	09 10 11
4 -	3	-	1 -	-	1	1	-	1			<u> </u>	_	_	_	1
5 13 54 31	1 2 12·	- - 9	4 11 27	- - - 6	- 1 8	- - 2		1 5	- -	1 6	2	-	- 3	1 1	12 13 14 15
	11	-	22	6	3	-		5 2	1	6 2	_	-	2	-	16
9 20 150 2	3 - 29	- 12	5 17 86	1 3 23	3 2 13	1 - 3		· 2 2 9	- -	12	5	1	- 4	_ - 2	1B 19
148	29	12	84 [.]	23	13	3	=	9	1	12	5	1	4	. 2	20 21
1 28	3	4	1 16	5	10	1	-	9	=	- 6 -	=	1	3	2	22 23 24 25 26
45 3 20	35 2 4	1 3	3 - 10	3 - 3	. 8 - 4	7 - 3	=	1 1	=	1 2	- -	1	=	=	25 26
	493 67 14	83 6	205 1	50	· 96	61 6	. 6 . 1	28	1 1	107 14	. 71 11	· 11	21	4	27 28
32 34	14 21 17	1 -	15 9	2	3 2	1 2	1. -	1	-	4 6 2	3 3	1	1 2	:	27 28 29 30 31 32 33
831 74 32 34 37 284 80	17 154 45	5 28 8	10 82 21	4 5 20 6	4 39 13	2 20 9	- 2 1	2 17 2	- - 1	36	1 21 3	6	1 8 2	1 -	32 33
1	43 10	1D 1	22 14	- 5 2	10 2	8	-	2 2	_	- <del>7</del>	4 3	_	2	1 1	34 35
80 27 28 15	20	6	1 3	1 -	3 1	3	=		-	2 4	2 3	] =	1	-	34 35 36 37 38 39
4 125 11	1 83 7	 15 2	3 23 1	4	- 12 -	9	1	2	=	1 20 2	16 1	1	1 2 1	1 -	39 40
1,942	1,504	390	37	11	2,47	222	19,	3	3	284	. 202	81	1	_	41
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5 - 12	5 - 9	- 3	=	=	-	1 1 1 1	-	Ē	=		1 1		-	<u> </u>	45 46 47
6	5	1	] -	_	1 1	1	-	-	-	1	1		_		1
23 24 4	19 18 4	4 5 -	1	-	2 2 -	2 2 -		=	=	1 - 1	2 -	1 -	, -	=	48 49 50 51 52
20	14	5	1	-	2 21	2	_	-	_		- 18	1 3	-	- -	
236 75 20 178 19 245 357	201 59 16	35 15 4	1		31 12 5 26 4 38 28	31 11 · 5	=	1	=	. 19 . 6	16 4 1	- 3 - 3	-	- - - - - -	53 54 55 56 57 58 59
178 19	145 18	32	1 - - 12 19	1 -4	26 4 38	23 4 35 22	3 - 2 2	- -		15 3 12 56	12 3 6	- 3 - 6	-	-	56 57 58
	186 273	43 61		. 4	,	i		2	2	56 41	43	12	, 1		
248 73 183	183 58 131	62 12 52 -	2 2 -	1 1	30 12 31	28 10 29	2 2 2	_	=		· 28 5 52	1 25	=	=	61 62
248 73 183 - 74 164	51 127	23 37	=	-	- 5 20	- 4 15	1 5	-	=	77 - 8 31	52 - 7 19	1 12	=	=	60 61 62 63 64 65
	11	9 4	l	111	59		_	i			11	!	ł	l	
116 20 18	10	-	83 16 10	19 3 5	22 8 3	1 - 1	=	16 6 3	3 2 1 -	2 -		=	1 -	1 -	68 69
531 116 20 16 80 16	1 8 2 38	- 4 - 11	375 83 16 10 57 9	19 3 5 11 5	58 22 8 3 11 3 29	3 1 6	- - - 1	50 16 6 3 7 1	1 1 3	39 6 2 - 4 - 19	- - - 4	2	3 - 9	6 2 1 - 1 - 4	66 67 68 69 70 71 72

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, [Numbers after causes of death are category numbers of the Eighth

	Numoe	s after cause	s of death a	ire category	numbers of	the Eighth
•	-			Delaware		
	Cause of death	Total,	Under 2	8 days	28 days-1	i months
		under 1 year	White	All other	White	All other
01	All causes ———————————————————————————————————	104	52	21	15	16
02	Diarrheal diseases	-	-			-
03 04	Manigraphonnal Infantions	<b>-  </b>	1	=	=	=
05 06	1841   1842   1843   1844   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845   1845	ī [		- ī	=	
07	Viral diseases	_ [		-	-	_
08 09	Congenital syphilis —	-	-	=		= = = = = = = = = = = = = = = = = = = =
10 11	Other Infective and parasitic diseases — Remainder of 000-136 Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues —	1	-1	=	=	1
12	Diseases of thymus gland 254 Cystic fibrosis 273.0	-	_	-	_	_
13 14	Cystic fibrosis				- 1	- 1
15 16	Diseases of the blood and blood-forming organs 280-289 Meningitis 320 Meningitis 321-389  Other diseases of nervous system and sense organs 321-389	1 2	=	1 -		2
17		_	_]		_ }	_ [
18 19	Acute upper respiratory infections         460 465           Bronchitis and bronchiolitis         466, 490,491           Influenza and pneumonia         470-474,480-486	-	_ [	- [		<u>:</u>
20 21	Influenza	-	-	-\	-1	<u>-</u> 1
22	Other chronic interstitial pneumonia	1		_ [	_	1
23 24	All other diseases of respiratory system — 492,493,500-516,518,519	1 2	- 2	=1	=	<u>i</u>
25 26	Hemia and Intestinal obstruction 550-553,560 Gastritis, duodentitis, enteritis, and coliits of noninfectious origin 520-534,536,537,540-543,562,564-577	4	- 2	-1	-	
27		11	1	-[		'
28 29	Congenital anomalies         740-759           Anencephalus         740           Solna bifida         741	16 2	12 2	=	- 2	<b>=</b>
30	Congressital hydrogenhalus	-	-	-	=	
31 32	Other congenital anomalies of central nervous system and eye	7	5		- 2	[
33	Other congenital anomalles of circulatory system ————————————————————————————————————	1		-	1	-
34 35	Congenital anomalies of respiratory system — 748 Congenital anomalies of digestive system — 749-751 Congenital anomalies of genitourinary system — 752,753 Congenital anomalies of musculoskeletal system — 754-756 Down's disease — 759.3	1 (	1 -	-	- 1	
36 37	Congenital anomalies of genitourinary system	2 2	2 2	<u>-</u>	<u>-</u>	<u>-</u>
38	Down's disease			<u>-</u>		
40	Other congenital syndromes affecting multiple systems	-	-	-	-	-
41 42	Certain causes of mortality in early infancy	51	34	17	<u>-</u>	
43 44	Certain causes of mortany in early inancy———————————————————————————————————	1		1		-
45 46	Diabetes mellitus         761.1           Rubella         761.3	<u>-</u>			=	=
47	All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	1		1	- [	=
48 49	Toxemia of pregnancy	-	1	-	· <u>-</u>	- 1
50 51	Difficult labor 764-768 With mention of birth inlury (0-3) 764-768			=	=	= [
52	Without mention of birth injury (.4,.9)	-	-	-	-1	
53 54	All other complications of pregnancy and childbirth — 769.0-769.2,769.4,769.5,769.9	7 3	5 2	2	-	<u> </u>
55 56	Conditions of placenta         770           Conditions of unbilical cord         771           Birth Injury without mention of cause         772           Hemolytic disease of newborn         774,775           Hyaline membrane disease         776.1           Respiratory distress syndrome         776.2	- 2	- 2	<u>-</u>	=	51
57 58	Hemolytic disease of newborn — — — — — — — — — — — — — — — — — — —	11	9	2	-1	-1
59	Respiratory distress syndrome — 776.2	5	4	í		-
60 61	Asphyda of newborn, unspecified	7	2	5	-	-
62 63	Immaturity, unqualified ————————————————————————————————————	1 8	1 5	3	=	-
64	Postmaturity 778.1 Hemorrhagic disease of newborn 778.0,778.3,778.9 All other conditions of newborn 778.0,778.3,778.9	2	1	<u> </u>	-	
65	All other conditions of newborn 778.0,778.9  Symptoms and ill-defined conditions 786-798  Accidents E800-E949	3	2	1	-	
66 67	Symptoms and in-defined conditions 780-796 Accidents E800-E949	16 3	1 -	1	9 -	5 2
68 69	Inhalation and Ingestion of food or other object causing obstruction or suffocation	2	=	1 _	-	1 -
70 71	Homicide	1	-			1
72	All other causes ———————————————————————————————————	4  }	1	-1	- }	3

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

	Distr	ict of Columi	oia				Florida					Georgia		
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months
under year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other
245	10	189	5	41	1,581	678	446	252	205	1,259	435	430	185	209
2	-	2 -	-	=	18 1	6 -	7 -	2 -	3 1	13 -	1 -	5 -	1 -	6
<u> </u>		- '	-	-	2.	-	-	2 - 5	- - 5	2 - 30	- - 11	- - 7	1 - 7	1 - 5
2	1 -	1	_		46 7	20 1	16 1	3	2	10	5	1	-	4
-		Ξ	_	<u>-</u>	1 B	- 1	1	3	3	- 6 2	2		- 1 1	3
-	-	-	-	-	1 1	1	=	-	-	2	2	-	_	, -
- - 3	<u>-</u>	-	=		- 3 5	-	=	3	-	- 2 3	-	- 1	1	-
3 1	. 1	-	1	1	5 21 15	1 5	- 6 1	2 5 . 13	2 5 1	18 8	5	1 3 1	1 5 5	1 5 2
_ ]	_	_	_	_	2 7	_	· _	1	1	2	_	_	` -	2
1 10	1	4	1	1 4 -	7 74 2	5	1 8	3 23 2	3 38	1 119 2	9	17	34 1	1 59 1
10	1	4	1	4	72	5.	8	21	. 38	117	9	17	33	58
<u>ī</u>	1 1 1 1	-	-	1 -	2 15 18	1 2 10	2 4	1 6 2	5 2	1 11 10	- - 5	3	1 4 	7 2
-	-	=	=		14	5	=	4	_ 5	1 9	1 1	4	3	1
24 1	2	13	2 -	7	283 21	145 16	62 4	50 -	26 1	169 14	74 12	34 1	98 1	17
2	-	-	· -	2	12 14	5 7	1 2	6 3	- 2	9	3	1 -	4 2	1
- 8 2	-	- 7 1	1	- - 1	9 105 29	4 50 16	1 21 5	4 22 6	12 2	1 60 14	1 22 8	12 3	15 2	11
۱	_	_	_	1	19	11	5 3	2	1,	18 7	6 -	7 2	· 3	2 1
1 1 2		1 2	-	- -	8 8 9	3 5 6	2 3	1 -	<u> </u>	. 4	4 2	-	1	-
5	! <u>-</u>	- 2	7	2	2 42 5	21	13 2	2 2 1	- 6 1	1 21 8	11 5	1 5 2	. – 5 1	=
169	1 5	163	_	1	791	453	322	9	7	643	298	334	. 6	5
1	-	1	-	-	5	3	2	- i	-	- 3 -	1	1	1	=
-	-	_	- <u>-</u>	-	2	. 2		Ξ	= =	2 -	1 -	-	. 1	-
1	i -	1	-	-	2	-	' 2		-	1 2	- 1	1	.7	<u>-</u>
4	-	4	=	-	2 3 7	1 1	1 2 3	- -		4 6	1 5	3		=
<u>-</u>	-	-	=	_	7	-	3	=	=	1 5	1 4	1		_
25 5 1	- 1	25 4 1	<u>-</u>	<u> </u>	67 27	48 18	19 9			72 22	39 6	33 16	· -	- -
4 1	-	4	-	- - - 1	67 27 8 81 13 88 110	48 18 5 46 12 51 54	19 9 3 35 1 34 50			72 22 3 42 5 131 59	39 6 2 24 5 82 34	33 16 1 18 - 47 20	-	- - - - 2
17 20	-	- 16 20	=	1	13 88 110	12 51 54	34 50	2	- 1 3	131 59	82 34	47 20	- 2 3	- 2
	1					71 9	1	<u>-</u>	2				-	
18 4 54 - 2 14	2	17 4 52 - 2 13	- - - - -	-	146	81	46 9 62 - 12 34	2	- 1 -	119 23 89 - 14 49	45 7 25 - 6	73 16 64 - 8 32	11111	1 - - - 2
2 14	- 1 - 1	2 13	=	<u>-</u>	119 19 146 - 33 63	81 - 21 28	12 34	2 - - 1	-		15	8 32	-	
		5	- 1	15 5	161 33	9	7 2		68 13	115 42 17 6 19 3 43	12 3	10 2	38 23	55 14 6 1 7 1 18
20 6 - 1 5		- - - 1	-	15 5 - 1 4 1 4	161 33 12 8 13 8	- - - 12	7 22 5	77 18 8 4 6 6	68 13 2 4 7 2 13	17 6	12 3 - 3 - 3	10 2 2 - 1 6	38 23 9 5 9 1	6 1
5 1	-	= =	1 -	1	13 8		-	6 6 .14	7 2 13	19 3 43	3 -	1 6	9 1 14	1 1 18

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, [Numbers after causes of death are category numbers of the Eighth

_	4			Hawali		
	Cause of death	Total,	Under 2	8 days	28 days-1	1 months
		under 1 year	White	All other	White	Ali other
01	All causes	177	37	91	16	33
02	Diarrheal diseases	1 1	-	1	_	
03 04	Whooping cough 933 Meningococcal infections 936	-	] <u>-</u> [	_		
05	Tetanus	5	- 3	- į	-	-
06			ا	2	-	- 1
07	Viral diseases 040-079 Congenital syphilis 090 Other infective and parasitic diseases Remainder of 000-136	] []	i i		~ [	
09	Other infective and parasitic diseases — Remainder of 000-136	1	i -I	- 1	1	-1
10 11	Other infective and parasitic diseases—  Other infective and parasitic diseases—  Hemainder of 000-136  Mailgnant neoplasms, including neoplasms of lymphatic and hematopoietic tissues  140-209  Benign neoplasms and neoplasms of unspecified nature  210-239	1 1	-	- 1	=	1
12	Diseases of thymus gland	l _l	_	_	_	_
13		-	-	-	-	-
14 15	Diseases of the blood and blood-forming organs 280-289 Mertingitis	1	1	-1	71	- 1
16		3	-	- 1	1	2
17	Acute upper respiratory infections 460-465 Bronchitis and bronchiolitis 456,490,491 Influenza and pneumonia 470-474,480-488	-	-	-	-	-1
18 19	Influenza and pneumonia	1	-	2	7	- 11
20 21	Influenza 470-474 Pneumonia 480-486	1	-	- 2	-1	- 1
	Priestrionial	1 *1		l	'	'
22 23	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-653,660 Castrillis, duodenitis, enteritis, and colitis of noninfectious origin 535,561,563	2		1	1	-
24	Hernia and intestinal obstruction	2	-	1	-	1
25 26	Gastrilis, duodenitis, enteritis, and colitis of noninfectious origin535,561,563 Other diseases of digestive system520-534,536,537,540-543,562,564-577	2	7	=		- 71
27		42	9	21	ا،	
28	Congenital anomalies         740-759           Anencephalus         740           Solna bifida         741	76	3	21	2	1
29 30	Congonital Independent of the Congonitation and the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the Congonitation of the	11	] [1		1	<u> </u>
31	Other congenital anomalies of central nervous system and eye743,744	2	-	1	-1	1
32 33	Congenital anomalies of heart —	8 2	2	3 1	11	2
34	Other congenital anomalies of circulatory system		_1	3	_ ]	1
35	Congenital anomalies of digestive system — 749-751		1	- 1	-1	_
36 37	Congenital anomalies of gentourinary system		[	1		ī
38 39	Down's disease 759.3	14	- 3	- 9	· -	2
40	Other congenital syndromes affecting multiple systems 759.0 Other and unspecified congenital anomalies 745,757,758	1 1	-	- 1		1
41	Certain causes of mortality in early infancy————————————————————————————————————	87	23	61	1	2
42 43	Chronic circulatory and genitourinary diseases in mother————————————————————————————————————	l <u>-</u> 1		-	-	=
44	Syphills	-	-	-		-
45 46	Diabetes mellitus — 761.1  Rubella — 761.3	l - []	[		- 1	
47	Rubella 761.3 All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	- [	-	-	-	ے ۔
48	Toxenia of pregnancy 7632  Maternal antepartum and intrapartum infection 764-768  Difficult labor 764-768	-	-	_ [	-	_
49 50	Maternal antepartum and Intrapartum Infection	- 2		- 1	-	
51	With mention of high injury (C-3)	1 1	1	i	-	-
52	Without mention of bitte injury (4,5)	1 1	'	-	-	-
53 54	All other complications of pregnancy and childbirth	8	2 2	6 2	=	-
54 55	Conditions of umblical cord	- 1	l -!	- 1	- 1	-
56 57	Birth Injury without mention of cause 772, Hemotytic disease of newborn 774,775	4 4	2	2 4		-
58	Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	7	- 6	7 15		-
59		23		- [	1	1
60 61	Asphysia of newborn, unspecified 776.9  All other partie and hyporitic conditions not elsewhere classificials 776.976.3776.3776.3776.3776.3776.3776.37	8 5	3 2	5 3	<u>-</u>	=
62 63	Immaturity, unqualified 7777 Postmaturity 778.1 Hemorrhagic disease of newborn 778.2	15	4	11		~
64	Hemorrhagic disease of newborn 778.2	2	1	1	=	<u> </u>
65	All other conditions of newborn778.0.778.3.778.9	5	-	4	-	1
66	Symptoms and ill-defined conditions	16	-	2	4	10
87 68	Accidents	5	-	-	3	2
69 70	Accidental mechanical suffocationE913 Other accidental causesE800-E910,E914-E949	- 5	<u>-</u>	-	- 3	- 2
71	Hamicide E960-E978	2	-	<u>-</u>	-	2
72	All other causesResidual	2 ] [	1	-1	-1	1

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Idaho					titinois					Indiana		:	
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	8 days	28 days-1	1 months	Total,	Under	28 days	28 dayş-1	1 months	
under 1 year	White	All other	White	All other	under 1 year	White	A!l other	White	All other	under 1 year	White	All other	White	All other	
227	142	2	· 81	2	2,847	1,302,	780	422	343	1,178	703	139	277	59	01
1	-	: -	1 -	- :	39 	13	9 -	7 -	10 -	13	6	2 -	2	3	02 03 04 05
- 8	- - 8	-		- 1	3 - 56	- 28	12	3 - 7	- 9	2 - 21	13	- 1	7	-	05 06
1	-		1	-	10	1	3 -	. 4	2	6	2 -	-	3 -	1 -	07 08
1 1	1 1		1	-	8 3	2	1 -	3 1	2	7	2 -		4 2	. 1	10
	,-	-	-	_	3	1 -	1 -	3	1	-	-	-	<u> </u>	-	11
-	-	-	- - 1	-	- 6 33	2 6	- - 7	. 12	- 2 8	1 5 9	1 1 2	- t	3 7	-	13 14 15
1 2	l l	_	ź		21	. 1	-	13	7	10	3	1	6	-	16
12	- - t	-	- 9	- - 2	10 126	- - 28	- - 23	10 48	- 27	1 2 54	13	- 4	1 2 32	- 5	17 18 19
12	1 1		9	2	126	28	. 23	. 48	27	- 54	13	- 4	- 32	5	20 21
- 4	- - 2	<del>-</del>	- 4	 -	1 19	3	· -	- 6	1 6	3 10	3	-	3 5	2	22 23 24 25
2 -			=	-	23 4 18	17 2 3	5 2 6	1 - 2	. 7	9 - 8	6 - 4	- 1	· 1	2	25 26
39	24	1	14	_	476 40	266 34	79 6	99	31	197	118 17	7 3	62 -	. 10	27 28
1 1	1 1	-	=	- -	9 27	7 10	. 3	· 12		20 12 13 7	9	=	3 4 2	3	29 30 31
, 17 3	9 3	-	1 B	- - :-	16 153 43	9 74 24	4 24 9	2 43 7	1 12 3	7 71 11	4 42 3	- - 1	26 5	1 3 2	32
2	2	-	_	_	55 18	26 5	· 13	10	6 3	20 7	12 3	- 1	7 3	1	34 35
4 - 2	2 - 2	: : :	2	=	. 24 19	18 15	4 3	1	1	6 8	- 4 5	1	2 2		34 35 36 37
1 6 1	. 3	1	1 2 -	=	5 63 3	2 40 2	10 -	1 11 -	- 2 1	1 17 4	1 9 3	1	- 7 1	=	38 39 40
100	98	1	1	- -	1,506	8,84	602	11	9	632	506	114	· 8	4	41 42
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=	- '	-	=	-	5 1 6	3 - 4	2 1 1	· -	_ _ 1	5	- 3	- 2	=	=	46 47
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3 1	1 3 1 2	-	=	=	. 8	8 - 8	-	_	] =	13 4	10	3		-	49 50 51 52
2			-	_	196		80			9 : 91	74	ŀ		_	1
13 6 7 7 4 12 25	13 6 - 7	1	=	-	196 66 15 107 11 185 189	116 44 10 62 10 139 116	80 22 3 45 1 40 66	2	=	91 22 7 35 8 99 83	74 18 5 29	16 4 2 5	- 1		53 54 55 56 57 58
7 4	7 3 12 25	1	=	=	107 11 185	10 139	45 1 40	3 4	- 3	8 99	8 83 64	12 15	3 2	1 2	57 58
1 1	11	Ξ	-	1					3 -	i	11	1	2	1 .	
10 2 14	2 14	Ξ			40 208	186 23 108	165 14 98 - 16 44	2	1 - -	89 13 113	68 11 92	20 2 21	] =	, -	61 62 63 64 65
10 2 14 - 2	9 2 14 - 2	-	=	· =	351 40 206  27 83	. 11 . 38	16 44	] =	1	- 8 45	7 33	1 11	=		
1 3	6	1	l	1		1 1	21				i I	. 4	71 28		
42 7 4	-		36 7 4 1 2 -	=	343 51 14 6 31 6 80	28 2 1 -	- - - 1 4	132 29 10 4 15 1 28	162 20 3 2 15 4 34	102 33 8 6 19 7 43	- - 1	- - - 1	28 8 5 15 3 22	1	66 67 68 70 71
2 - 6	- - - 2	Ξ	2 -	=	31 6 8n	1· - 14	1 1	15 1 28	15 4 34	19 7 43	1 13	- 1 3	15 3 22	2 5	70

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

[Numbers after causes of death are category numbers of the Eighth

				lowa		
	Cause of death	Total,	Under 2	28 days	28 days-1	1 months
		under 1 year	White	All other	White	All other
01	All causes	595	432	24	132	7
02	Diarrheal diseases 009 Whooping cough 033 Meningococcal infections 036	. 9	8	1	7	1
03 04	Whooping cough 033 Meningococcal infections 999	_		_	•••	
05	15	-	]	_		-
<b>0</b> 6		19	14	1	3	1
07 08	Viral diseases 040-079 Congenital syphilis 090 Other infective and parasitic diseases Remainder of 000-136	2	1	- 1	1	-
09	Other infective and parasitic diseases Remainder of 000-136	1	1 -1	-	. 1	
10 11	Other infective and parasitic diseases — Remainder of 000-136 Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209 Benign neoplasms and neoplasms of unspecified nature — 210-239	1	-		1	=
12	Diseases of thymus gland	-	-	-	-	-
13 14	Cystic incress 273.0 Diseases of the blood and blood-forming organs 280-289	1 2	1 7		- 11	<u>-</u> 1
15 16	Meningitis 320 Other diseases of nervous system and sense organs 321-389	5 3	ż		á	- [
		3	-	- 1	3	٦
17 18	Acute upper respiratory infections — 460-465 Bronchitis and bronchiolitis — 466,490,491 Influenza and pneumonia — 470-474,480-486	_[		_ [		<u>- [</u>
19	Influenza and pneumonia	20	4		15	1
20 21	Influenza	1 19	4	-	14	ī
22	Other chronic interstitial pneumonia 517	_ [	_	_	_	_
23 24	All other diseases of respiratory system — 492,493,500-516,518,519	2	1	- ,	1	-
25	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin	9 -	6	_	3	- 1
26	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-533,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 520-534,536,537,540-543,562,584-577	з	2	-	1	-
27	Congenital anomalies         740-759           Anencephalus         740           Spina bilida         741           Congenital hydrocephalus         742	110	80	1	29	- ]
28 29	Spina blfida ———————————————————————740	11 8	11 3	-	5	
30 31	Congenital hydrocephatus742 Other congenital anomalies of central nervous system and eye743,744	4	4	-		-1
32	Congenital anomalies of central network system and eye	36	3 24	1	11	_ []
33	Other congenital anomalies of circulatory system747	11	8	-	3	-
34 35	Congenital anomalies of respiratory system ————————————————————————————————————	11	8	-	3	- [
36	Congenital anomalies of genitourinary system	5	2 5		2	
37 38	Congenital anomalies of musculoskeletal system	4	3	- 1	1	-
39 40	Congenital anomalies of respiratory system	1 9	1 6	-	3	=
•	Other and unspecified congenial anomalies	2	2	-	-	-1
41 42	Certain causes of mortality in early infancy————————————————————————————————————	329	305	19	4	1
43 44	Other maternal conditions unrelated to pregnancy ————————————————————————————————————	-1	-	-	-	
45	Syprims 761.0 Diabetes mellitus 761.1		1 [	-	_ [	
46 47	Certain causes of mortality in early Infancy 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761. Syphilis 761.0 Diabetes mellitus 761.1 Rubella 761.3 All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	-	-	-	-	- 1
48	Towns of seconds		[ ]		- [	-1
49	Toxemia of pregnancy	1 2	] ]	1		<u> </u>
50 51	Difficult labor 764-768 With mention of birth injury (.0-3)	2	2	-	-	-
52	Without mention of birth injury (4,9)	2	2	=		-[
53	All other complications of pregnancy and childbirth	56	51	5	_	_[
54 55	Conditions of placenta	7 4	7 3		- 1	
- 56	Right injury without mention of cause	25	25	-		
57 58	Hyaline membrane disease — 776,176	1 47	1 46	- 1	- 1	
59	1712   1713   1714   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715   1715	55	52	2	-	1
60 61	Asphyxia of newborn, unspecified 776.9 All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.4 Immaturity, unqualified 7777 Postmaturity 778.1	31	26	3	2	- [
62	Immaturity, unqualified———————————————————————————————————	16 46	16 42	4	<u>- [</u>	=1
63 64	Postmaturity————————————————————————————————————	-	12	-1	-[	
65	Immaturity, unqualified	14 22	20	2 2		= 1
66	Symptoms and ill-defined conditions — 780.798.  Accidents — E800-E949  Accidents — E911,E912  Accidental mechanical suffocation — E913	52	3	2	45	2
67 68	Accidents————————————————————————————————————	8 2	1	-	6	1
69 70	Accidental mechanical suffocation — E913	1	-	-		
71	Unier accidental causesE800-E910,E914-E949 HomicideE960-E978	5   1	<u> </u>	=	4	1
72	All other causes — Residual	18	4	-1	13	

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Kansas					Kentucky					Louisiana			
Total,	Under 2	28 days	28 days-1	1 months	Total,	. Under a	28 days	28 days-1	11 months	Total,	Under :	28 days	28 days-1	1 months	
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	
498	308	61	112	17	814	495	74	211	34	1,244	396	525	143	180	01
3 -	1 -	_	2 -	-	11 - 4	4	3 -	3	1 -	15 	3 -	8 -	3	1 -	02 03
1 8	5	- 1	1 - 2	-	4 - 24	- 15	- 4	4 - 4	- - 1	5 - 41	13	- 18	4  5	1 - 5	04 05 06
1	_ '	_	1	_	3	_	_	. 1	2	6	_	· · · -	3	3	07
2 4	- 1	=	1 3	1	1 2	1 -	-	- - 2	-	5 1	1	. 3	1		0B 09 10
-	-	-	_	-	-	_	-	-	-	3				1	11 12
- 3	- 2 2		-	=	- 4	_ 1	- -	=	. 3	. 14	2	- 2	1 5	5	13
7 6	2 -	-	6	1 -	17	- 4	Ξ	. 6	1 -	16 11	- 2	3 1	2 7	9 3	15 16
1 3		- -	1 3	-	1 3	1 -	-	3	-	3 1	-	1	1 -	1	17 18
17 1 16	6 - 6	2 - 2	7 1 6	2 - 2	43 2 41	5 - 5	. 3 - 3	30 2 28	5 - 5	83 - 83	11 - 11	13 - 13	17  17	. 42 . 42	18 19 20 21
- 3	1	-	. <u>-</u>		- 9	, <u>-</u>	- 1	_ 		14		_ 1	- 5		22
8 -	. 3	1 -	4 -	-	8 1	7 1	-	1 -	-	· 12	7	2 2	3 -	`. <del>-</del> 1	23 24 25
93	2 61	- 8	1 24	1 -	4 121	1 76	1 _. 13	26	1	7 163	1 76	3 42	30	1 15	26 27
10 2 5	10	- 2	2	· -	13 4 10	13 2	 - 1	- 2 2	- - 2	12 2 10	8	3	1 -	1	27 28 29 30
1 25	2 1 17	-	1 - 8	-	4 37	5 3 17	. 5	1 14	1	2 59	3 1 28	2 1 13	4 - 11	7	31
11 8	5	-	6	_	11 8	7	1 2	2 -	1 -	14 12	6	, 1 4	5	. 2	33
4 1	4	_		_	3 4	3 4	-	_	_	8 8	2 4	, 3	2	1	35 36
3 1 19	3 1 11	- - 4	- - 4	=	3 - 20	1 - 15	1 - 2	" 1 - 3	- -	8 - 25	, 3 11	3 - 8	1 - 5	1	37 38 39
3 257	209	1 45	3	-	4 408	355	1 47	3 5	- 1	3 · 682	3, 273	404		, <b>-</b> 5	40
1	1	_	=	_	1 4	1 4		=	=	1	-	- 1	, <b>!!</b>	=	42 43 44
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1	1		_	-	3	4 2	1	-	-	3 5	3 1	4	-	=	51 52
45 14	36 11	8	1 -	-	36 20	34 17	2 3	<u>-</u>	-	. 86 23	29 14	57 9	- -	· -	59 54
45 14 5 16 3 21 54	36 11 5 14 3 18 42	2	• -		36 20 7 41 5 53 71	34 17 7 35 3 48	2 3 6 2 1 6	-	-	86 23 11 53 10 106 87	29 14 4 19 9 46 41	57 9 7 33		1	53 54 55 56 57 58 59
21 54	18 42	- 3 10	- - 2	1 1	53 71	48 64	1 6	4	1	106 87	46 41	58 45		2	58 59
40 8	32 8	8 -	-		54 15	45 11	9	_ · 1	,) -	72 20 90	27 · 4	45 16 50	-	=	60 61
40 8 35 - 4 9	32 8 26 - 4 7	9 - - 2	-	1 	54 15 61 - 7 22	45 11 52 - 7 18	939 -	111	- -	90 	27 4 40 - 13 20	50 - 25	- -	1 2 1	60 61 62 63 64 65
	1		-	1	1		4			38 69	i I	25 48			65
45 13 3	9 3 -	3	26 8 3	7 2 -	84 29 11	11 1 1	1 1 1 1	64 24 8	8 3 1	61 44 12	1 1	3 2 -	24 19 5	33 22 7	66 67 68
45 13 3 2 8 3 16	1 2 1 2	3 -	1 4 2 10	7 2 - 2 - 3	84 29 11 6 12 - 36	- 11		64 24 8 4 12 - 22	2 - 3	44 12 6 26 1 51	1 4	3 2 - 1 1 - 17	24 19 5 5 9 - 9	33 222 7 - 15 1	69 70 71
16	2	ī	10	3	36	111	-	22	3	51	4	17	9	21	72

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,
[Numbers after causes of death are category numbers of the Eighth

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-				Maine		
	Cause of death	Total,	Under 2	8 days	28 days-1	1 months
		under 1 year	White	All	White	Alf other
01	All causes	165	114	1	49	1
02	Diarrheal diseases	_	_	-		_
03 04	Whooping cough		-	-	- 1	_}
05 06	etants	- 6	- 6	-	-	<i>z</i>
07	Viral diseases —	[	_	-		_ [
08 09	Other infective and parasitic diseases —————————————————————————————————	- 1		<u>-</u>		-1
10 11	Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues ——————————————————————————————————	-	=	=	Ė	=
12 13	254   Diseases of thymus gland	- [	_	-	-1	-
14	Diseases of the blood and blood-forming organs ————————————————————————————————————	1.	- 1		-1	<u> </u>
15 16	Meninglits	<u>-                                     </u>	<u>-</u>	-	<u> </u>	-
17 18	Acute upper respiratory infections 460.465 Bronchitis and bronchiolitis 466.490,491 Influenza and pneumonia 470-474,480-486 Influenza 470-474 Pneumonia 480-486	-	_[	-	_	-
19	Influenza and pneumonia	3	1	=	ž	=
20 21	nnuenza	- 3	ī	- 1	<u></u>	=
22	Other chronic interstitial pneumonia— 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-563,560 Cartiflie (Indentities and collisis of confections exists)	-	_	-	_	-1
23 24	All other diseases or respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560	1]]	=		1	=1
25 26	Other diseases of direction system	<u>-   </u>	-	=	-	
27	Congenital anomalies 740-759	43	26	_	17	_[
2B 29 30	Anencephalus — 740 Spina bifida — 741	2	2 1	=1	-1	-1
31	Congenital hydrocephalus	3	- 2	<u> </u>	7	-1
32 33	Congenital anomalies — 740-759 Anencephalus — 740 Spina bilide — 741 Congenital hydrocephalus — 741 Congenital anomalies of central nervous system and eye — 743,744 Other congenital anomalies of heart — 745 Other congenital anomalies of circulatory system — 747	16	6 3		10	
34	Congenital anomalies of respiratory system ————————————————————748	7	6	_ [	1	_]
35 36	Congenital anomalies of digestive system ————————————————————————————————————		- 2	-1	-	-
37 38	Congenital anomalies of musculoskeletal system 754-756  Down's disease 759.3	1 1	1	<u>-</u> 1	<u>-</u>	
39 40	Congenital anomalies of digestive system	4	2	-]	2	-}
41 42	Certain causes of mortality in early infancy	77	` 75	1	1	_
43 44	Other material conditions unrelated to pregnancy	-	=	. =1	-1	=
45 46	Opholis 761.0 Diabetes mellitus — 761.1 Suballa	- []	-	=1	=	=
47	All other maternal conditions unrelated to pregnancy 761.2,761.4-761.7,761.9	-[]	-1	-	- [	=
48 49	Toxemia of pregnancy 762 Maternal antepartum and intrapartum infection 763	· -	-	- [	-	-
50 51	With mention of birth injury (.0-3)	1	<u> </u>	-1	-1	-1
52	Without mention of birth injury (4,9)	- 1	-1	=	=	
53 54	All other complications of pregnancy and childbirth	16	16	-	-	-
55 56	Conditions of unbitical cord —	2	1 2	1	=	<b>I</b>
57 58	Hemolytic disease of newborn	4	4	-	= 1	=
59	All other Complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9  Conditions of placenta 7770  Conditions of umbilical cord 7711  Birth injury without mention of cause 7721  Hemolytic disease of newborn 774,775  Hyaline membrane disease 776.1  Respiratory distress syndrome 776.2	8 6	5	-	ī	-
60 61	Asphysia of newborn, unspecified	11	11	- [	-{	-
62	immaturity, unqualified 776.0,776.4 Postmaturity	12	12	=	=1	-
64 65	All other conditions of newborn	3 8	3 8	=1	=]	=
66	Symptoms and ill-defined conditions — 780-796 Accidents — E800-E949	24	2	ĺ	21	أ
67 68	Accidents — E800-E949 Inhalation and ingestion of food or other object causing obstruction or suffocation — E911_E912	2	-	-	21 2	1 -
69	Accidental mechanical suffocation — E913 Other accidental causes — E800-E910,E914-E949	1	=	-	1	
71 1	Homicide E960-E978   All other causes Residual	-]]	- 3	=	1	-
1		6 []	3	-1	3	-!

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Maryland				N	lassachusetts					Michigan	•		T
Total,	Under 2	28 days	28 days-t	1 months	Total,	Under 2	8 days	28 days-1	1 months	Total,	. Under 2	28 days	28 days-1	1 months	
under 1 year	White	All ather	White	All other	under 1 year	White	All	White	All other	under 1 year	White	All other	White	Atl other	
911	392	301	123	95	800	526	59	183	32	1,991	1,027	412	371	181	01
15	5	6 ~	` =	4	3 -	=	- -	1 -	2	26	14	-	2	4	02 02 04 05
1 - 18	1 - 4	7	- 4	,- - 3	1 - 12	- 10	- 1	- 1	1 - -	2 - 34	1 - 20	- - 9	1 - 4	. 1	05
4	2	-	2 -	_	· 3	1	-	1	1 -	. 4	1	. 1	2 -	-	07
1	- - 1	_	1 7	-	1 1	_		1	1.1.3	5 3	1	-	. 3 2	. 1	109
3	_	1 -	1 -	-	1 -			1		. 3 . →			1 -		12
1 1 10	1 -3	- 2	- - 3	- 1	- 3 4	1 2	-	- 2 2		 6 15	- 6	- - 3	4 2	- 2 4	1 14
9	-	-	6	2 3	. 5	2	_ [	3	_	20	2	-	15	3	11
14	- - 5	=	- - 3	- - 6	· 3 3 36	- 6	-	3 3 23	7	1 2 60	15	- 8	1 1 28	1 9	l ii
14	5	=	3	. 6	36	- 6	<u>-</u>	23	7	60	15	8	28	9	21
2		- 1	1 2	1 3	1 15	- 2 8	-	1 9	3	1 15 21	1 2	_ 1	_ 8	_ 4	2: 2: 2: 2:
8 1 9	3 - 3	5 1 2	- - 3	- - 1	10	8 -	1 -	1 - 1	<u>-</u>	21 3 16	. 14 1 5	5 1 3	2 - 5	- 1 3	24 21 21
155 14	84	30	30	11	172	124	5	38	5	391	223	. 49	90	29	۱,
14 8 3	8 2 1	6 2	4 2	<u>-</u>	17 4 6	17 9 5	-	1		33 9 17	27 5 9	5	1 3 4	- 1 1	20 20 30 31 33
9 54	4 25	3 9	2 14	-	5 58 12	2 35	1 -	2 20	. 3	11 119	9 57 22	14	2 37	11	31
- 17 13	12	4 2		1 . 2		17	2	2	-	35 60	22 25	, 8 6	5 18	11	3
4 5	2 5	1 -	1 -	_	· 22 5 7	3 7	Ξ	1 -	· 1	10 19	3 13 11	1 3 2	3 3	3 -	3: 3: 3: 3:
5 1 18	4 - 12	, - - 3	1 3	1 	2 1 32	2 - 24	-	1 6	- 1	16 4 49	2 36	.1	2 - 8	1	3
4	2	-	1 6	1	1 407	350	- 49	7	1	1,029	698	320	·4 6	 5	41
518 - 4	266  2	240 - 2			_	: =	-	<u> </u>		10	4	6		-	4: 4: 4: 4: 4: 4: 4:
3 -	- 2 -	1	-	=	-	=			-	2	1	1	=	=	4
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59 11	34	25 3	=	-	41 14	32 12	9 2	_		153 50	101 41 10	· 48	1 -	3	5
3 27	34 8 2 17 5 30	1 10	3 3	- - - 1 1	41 14 1 42 6 41 50	32 12 1 34 6 38 41	9 2 6  3	5		153 50 12 50 9 153 117	11 395	48 9 2 13 3 40 24	- - - 4	3 - - 1	5
59 11 3 27 6 59 76	30 38	25 3 1 10 1 25 34	3 3	1 1	41 50	38 41	3 4	5	=	153 117	6 109 93	40 24	4	_	55 55 55 55
		Ī	1	1	63 12	59 10	4 2	-	-	145 32 187		56 0	=	-	1.
58 13 108  22 63	26 5 57 - 8 32	31 7 50 - 14 31	- - - -	1 -	63 13 86 - 7 34	59 10 75 - 6 30	4 2 11 - 1 4		-	187	89 22 121 - 15	56 9 65 - 7 33	. 1	1	66
		14 31	=	-		1	1 4	1	i i	22 71	38		=	=	6
104 16	7 2	. 4	4B 1D	45 4	72 19	7 3	2 -	55 15	· 8	233 46	10	5 -	127 33	91	6
104 16 4 1 11 2 13	7 2 - 2 - 5	 - - - 2	48 10 4 1 5 -	- 4 2 3	72 19 6 2 11 1 25	7 3 - - 3 - 9	2	55 15 6 2 7 1	1 - 3	233 46 16 12 18 8 47	10 2 2 - - 8	5	127 33 11 8 14 6 28	, 3 ,4 4	61 61 61 77 77
2 13	5	- 2	= 3	3	1 25	=	=	1 13	3	8 47	-  8		6 28	2 10	7

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, [Numbers after causes of death are category numbers of the Eighth

Minnesota 28 days-11 months Under 28 days Cause of death Total, under 1 year All other All other White White 787 529 32 205 21 Λt Diarrheal dise .nna 8 Whooping cough ----Meningococcal infections 2 037 8 6 14 ÕĞ Senticemia-08 09 10 11 3 -----090 Remainder of 000-136 5 7 2 Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues Benign neoplasms and neoplasms of unspecified nature 1 12 Diseases of thymus gland--1 7 Oystic fibrosis

Diseases of the blood and blood-forming organs

Meningitis

Other diseases of nervous system and sense organs - 273.0 16 17 Acute upper respiratory infections -Bronchitis and bronchiolitis------Influenza and pneumonia -----1 4 23 ---- 466,490,491 -470-474,480-486 ----- 470-474 15 Influenza --Pneumonia-20 21 1 22 1 14 8 22 23 24 25 - 492,493,500-516,518,519 362 9 9 3 3 550-553,560 535,561,563 26 Other diseases of digestive system - 520-534.536.537.540-543.562.564-577 2 Congenital anomalies 740-759 155 15 3 4 5 54 11 107 15 42 27 28 29 30 31 32 33 4 - - - 2 -2 - 7 - 7 Anencephalus Spina bifida — Congenital hydrocephalus

Other congenital anomalies of central nervous system and eyeCongenital anomalies of heart

Other congenital anomalies of circulatory system 742 744 Congenital anomalies of respiratory system—
Congenital anomalies of digestive system—
Congenital anomalies of genitourinary system—
Congenital anomalies of musculoskeletal system—
Down's disease
Other congenital syndromes affecting multiple systems—
Other and unspecified congenital anomalies— 23 2 9 2 34 35 749-751 -752 753 36 37 38 39 40 759.0-759.2,759.4-759.9 14 4 12 3 2 745.757.758 760-769.2.769.4-772.774-778 393 365 5 - - - -41 42 43 44 45 23 3 3 --3 761.1 46 47 3 All other maternal conditions unrelated to-pregnancy 761.2,761.4-761.7,761.9 48 49 50 764-768 Difficult labor-With mention of birth injury (.0-.3) — Without mention of birth injury (.4,.9) All other complications of pregnancy and childbirth Conditions of placenta — Conditions of umbilical cord — Birth Injury without mention of cause— Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolytic disease of newborn — Hemolyti 53 54 55 56 57 58 59 769.0-769.2,769.4,769.5,769.9 69 19 65 17 4 2 1 32 32 39 42 771 31 3 93 93 2 2 Hyaline membrane disease ---- 776.1 -- 776.2 Respiratory distress syndrome 28 10 59 26 9 54 2 1 4 60 77R 9 776.0,776.3,776.4 ----777 - 778.1 63 64 65 Postmaturity-Hemorrhagic disease of newborn-All other conditions of newborn-------- 778.2 - 778.0,778.3,778.9 10 9 -- 780-796 E800-E949 2 - - - - - 1 66 Symptoms and ill-defined conditions 5 68 17 9 84 21 ccidents—
Inhalation and ingestion of food or other object causing obstruction or suffocation—
Accidental mechanical suffocation—
Other accidental causes— - 2 2 E800-E910,E914-E949 70 71 9) - F980-F978 -5 All other causes

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Mississippi	of Disease				Missouri			·		Montana			
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	Total,	Under :	28 days	28 days-1	1 months	
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	
924	242	385	88	209	1,053	578	179	199	97	208	135	12	50	11	01
20 1	2 -	 	- 1	11	13	2 -	2 -	3 -	6 - 1	3 -	-	1 - -	1 - -	1	02 03 04 05 06
2 - 29	- 10	15	1 - 1	· 1	1 - 23	16	- 3	3	1	 - 7	5	-	1	1	05
5	-	1	1 -	3	6	2 -	1	2	1 -	2 -	1 -		<u>-</u>	¹ <del>1</del>	07 08
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48	_ 2	10	2 3	2 33	4 35 2	6	` 1 -	12 14 2	2 14	9	3	· =	4	2	18 19 20
47	2	10	3	1 32	33	6	1	12	14	9	3	-	4	2	21
- 6 5	- 2	1 2	2	3	1 13 17	3 13	- 2 1	1 3 3	- 5 -	- 1 2	- 2	-	1 -		22 23 24
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106 9	37 5	43 4	14 -	12	180 11	97 8	24 2	45 1	14	32 2	23 2 -	-	8 - -	1	27 28 29
3 6 3	1 1	2 2 2 13	2	- 2 	6 6 4	4 3 3		1	2 2 -	- 3 2	2	-	. 1 1		30
41 10	16 3	13 5	7	5 1	64 11	30 6	7 3	22 2	5 -	13 1	9 -	-	1	=	32 33
6	1 - 3	4	4	1 3	24 8 5	17 3 4	2 2	2 3 1	3 - -	3 2 2 2	3 1 2	- - -	-	1	34 35 36
3 2 -	1 1	1 5		-	1 5	1	- 2	- 3	- -		2 -	 -	-	<u>-</u>	37 38 39 40
11	6 -	1	_	-	32 3	16 2	5 -	9	2 -	1	1	-	1 -	_	ı
457 - 5	173 - 2	273 - 3	4	7 -	546 - 1	413	130	3 - -	-	103  1	92 - 1	10 - -	1 - -	-	41 42 43
1	_	1	- - -	-	. <u>.</u>	-	-	=	=	1.1	-	-	- -	- -	44 45 46
4	2	2	. –	-	1	1	-	-	· -	1	1	-	-		47
1 3 3	- 1	1 3 2	-\ - -	-	1 8 2	4	1 4 1	-	<u>-</u>	- 8	- 6	- - 2	- -	=	48 49 50
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.54 12	28 5	26 7 4 6		  -	71 26	57 17	14 9	, -		9 7 2 7 3 21 21	8 7	I	1	=	53 54
54 12 6 14 5 99 68	28 5 2 8 4 39 23	6 1		- - - 1 2	26 8 40 6 99 77	57 17 4 30 5 79 60	14 9 4 10 1 18 17	2 -	· -	7 3	8 7 2 7 2 19 20	- - 1 2			53 54 55 56 57 58 59
4 1	4	59 40	3	1 2		1			=				=	Ξ	
70 12 70	24 2 27	45 9 42 - 4	-		70 22 60	49 17 45	20 5 . 15 -	1 - -	=	6 2 10 - 2	6 1 8	1 2			60 61 62 63 64 65
70 12 70 - 5 30	1 7	4	-	/ - 1	70 22 60 - 14 41	11	3	= =	-	2	2 3	1 2 - 1		-	63 64
		21 20	1 28	Į.		33 9 3	8	63	32 4	26	3		20		
120 36 11 13 12 3	1	20 3 3	28 13 2 5 6 1 3	69 19 5 8 6 2 21	111 28 8 2 18 2	3 1 -	_	63 21 7 2 12 -	-	26 5 3 - 2 1	· -	1	20 5 3 -	3	66 67 68 69 70 71
12	6	- - 6	6 1	6 2	18 2	2 - 9	1	12	- - 4 1 6	2 1	- 2	-	- 2 1 5	· -	70 71 72

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,
[Numbers after causes of death are category numbers of the Eighth

				Nebraska		
	Cause of death	Total,	Under 2	8 days	28 days-1	1 months
	·	under 1 year	White	All other	White	All other
01	All causes	339	216	20	92	11
02	Diarrheal diseases	2	1	1	_	_
03 04	Diarries diseases	[ - 1		-		-
05 06	Tetanus 037 Capitanus 037	-	[ 7	'	1	
07	Viral diseases	4	1	_	3	_
08 09	Congenital syphilis ———————————————————————————————————	]	-		_	-
10	Other infective and parasitic diseases — Remainder of 000-136  Malignant neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209	2 -	1 -	_	1 -	7 -
11	Benign neoplasms and neoplasms of unspecified nature ————————————————————————————————————	-	-	-	-	
12 13	Diseases of thymus gland	<u>-</u> 1	_	-  -	-	<u>-</u>
14	Diseases of the blood and blood-forming organs		-	-	-	
15 16	Meningitis — 320 Other diseases of nervous system and sense organs — 321-389	1 4	1	[	1 3	
17		1	_	_	1	-
18 19	Acute upper respiratory Infections 460-465 Bronchitis and bronchiolitis 468,490,491 Influenza and pneumonia 470-474,480-486	- 8	2	- 2	- 3	1
20 21	Influenza	- 8	2	2	3	1
	Prieumonia			2	_	'
22 23	Other chronic interstitial pneumonia	1 8	2	_	1 5	1
24 25	Hernia and intestinal obstruction 550-553,560 562 from 550-553,560 550-553,560 550-553,560 550-553,560 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563-563 563	3	2 -	_	1 -	_
26	Other diseases of digestive system520-634,536,537,540-643,562,564-577	2	1	-	-	1
27 28	Congenital anomalies —	65 6	40 5	3	20 1	2
29	Spina biffda741	1		=	1	1
30 31	Other concepts anomalies of control narrous system and aug	<u>-</u>	2 -	-	2 -	
32 33	Congenital anomalies of heart — 746 Other congenital anomalies of circulatory system — 747	25 7	13	_	12 1	
34	Congenital anomalies of respiratory system — 748	7	4	1	1	1
35 36		4 2	1 2	2	1	-
37	Congenital anomalies of musculoskeletal system — 754-756	-	-	=	-	-1
38 39	Congenital anomalies of orgestive system 749-751 Congenital anomalies of genitourinary system 752,753 Congenital anomalies of musculoskeletal system 754-756 Down's disease 759.0759,2759.4759.9 Other congenital syndromes affecting multiple systems 759.0759,2759.4759.9 Other and unspecified congenital anomalies 745,757,758	8	6	=	1	[ ]
40	Certain causes of mortality in early infancy————————————————————————————————————	1	1	_	-	- 1
41 42	Certain causes of mortality in early infancy————————————————————————————————————	164	149	14		
43 44	Certain causes of informly in early intentity Chronic circulatory and genitourinary diseases in mother  Chronic circulatory and genitourinary diseases in mother  760 Other maternal conditions unrelated to pregnancy  761.0 Diabetes mellitus  761.1	2	2		- [	
45	Diabetes mellitus — 761.1 Rubelta — 761.3	-1	]	-	-	-
46 47	All other maternal conditions unrelated to pregnancy — 761.2,761.4-761.7,761.9	2	2		=	
48	Toxemia of pregnancy	2	2	-	-1	-
49 50	Difficult labor 764-768	7	4	3 -	-	<u>-</u>
51 52	With mention of birth injury (.03) Without mention of birth injury (.4,.9)	1	1 1	<u>-</u>		
			ا أم	اء	_	- 1
53 54	Columbia of placelia	6	13	-		. [
55 56		1 9	1 8	7		
57 58	Hemotytic disease of newborn ————————————————————————————————————	25	22	- 3	_	
59	Respiratory distress syndrome —————————————————————776.2	35	32	Ž	1	-
60	Asphyxia of newborn, unspecified	21	21	-1	-	-
61 . 62	Aur other anoxic and hypoxic conditions not eisewhere classifiable — 775.0,776.4 [mmaturity, unqualified — 775.0,776.4]	3 22	3 21	7	=	=
62 63 64	Asphyxia of newborn, unspecified 776.9  All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.4  Immaturity, unqualified 777.1  Hemorrhagic disease of newborn 778.1	2	- 2	<u>-</u>	<u>-</u> 1	=1
65	All other conditions of newborn	12	10	2	-	~
66 67	Symptoms and ill-defined conditions — 780-796 Accidents — E800-E949	41	7	-	30	4
67 68		11 4	-	=	9 4	2
69 70	Other accidental causes — E800-E910.E914-E949	7	-		5	2
71	Homicide — E960-E978 All other causes — Residual	1 12	· - 2	=1	10	

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Nevada				, N	ew Hampshire	9				New Jersey			
Total,	Under 2	28 days	28 days-1	1 months	Total, •	Under 2	28 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	
137	88	15	28	6	129	101	. <b>-</b>	28		1,359	697	333	193	136	1
5	3	<u>-</u>	2 -		1 -	1 -	, -	7=	-	21	6 -	5 -	6	4	02 03 04
- - 2	- 1	- - 1	=	-	- - 2	- 2	- -	=	=	2 - 20	- 7		- - -	1 2	[· 05
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<u> </u>	_	_	1	_			<u>-</u>	_	-	18 12	3 -	2 -	9 10	2	15 16
-		-		_	=	- 3	_	.5	-	2 3	1	-	1 2	7	17 18
3 -	1 1	1	=	1 -	9 -	3 - 3		6 - 6	=	53 - 53	9	5 - 5	22 22	, 17 _ 17	20
3	1	1 -	_	1	9		_		_	1	_	-	_	1	- 1
1 1	[	-	1 -		. 5	5	- - -	=	=	. 7 11 4	2 6 -	1 - -	1	3 4 3	24
1	1	-	=	-		_ =	=	=	] =	5	1	2	2	-	26
25 3	17	-	6	2 -	29 8	23 7		. 6		227 27 12	145 25 7	21 2 2	44	17 - 1	28
. 4	1	=	2	1	1 2 1	1 2 -	- - -	- 1	-	11 9	- 6	1 -	2 8 1	2 2	30 31
3 4	2 4		1 -	=	4 2	1 2	-	3 -	-	71 16	. 47 11	4 1	15 4		32 33
4 2	2 2	-	2	<u> </u>	2 2 3	2	-	-	-	27 4	12 3	3 -	11 , .1	1	34 35
2 2 -	2 2 -	-	=	=	3 -	3 -	<u>-</u>	=	- - -	10 3	1 10 2	2 -	=	1/1	34 35 36 37 38 39 40
2	1		1 -		- - 4	- 4 -	=	] =	=	29 4	19 2	5 1	2	3	39 40
77	64	12	1	<u>-</u>	. 66	65		1	<u>-</u>	772	493	270	. 6	3	41 42
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- - 1	- 1	<u> </u>	. =	=	- - 1	1 -	-	1	=	- 4	2 - 1	- 3			] 46
		-	' -	-	_	_	_		_		1	1	_	-	48
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3	2	1	-	-	1	1	-	-	-	1	1 -	1	-	-	
13 3 2 7 1 5	5 3 2 7 1 5	. 8		-	4 4 -	4	- - - - -	-	-	107 27 2 50 4 90 115	72 20 2 30 4 69	35 7 - 20	-	- - - - 1 1	53 54 55 56 57 58 59
7	7	- - - - -	-	=	10 2 4 8	10 2 4 8	_	_ =	-	50 4	30 4	20	- - 2 3	=	56 57
5 19	5 18	-	ī	=	8	8	-	=	_		1	18 50		1	
8 1	7 1 3	1	=	-	11 4	11 4	_			112 21	· 73	38 7	1 -	] =	60
8 1 3 - 2 7	3 - 1 6	1 1	-	-	11 4 10 - 2 2	11 4 10 - 2 2	-		-	112 21 . 130 1 23 76	73 14 83 1 17 39	38 7 47 - 6 36	-	- - - - 1	60 61 62 63 64 65
		1	1		2	2	1			76	i I				
15	1	_	3	2 1 1	8 4 9	2 - -	=	4 2	=	25	5 1 1	5	10	9	67 68
15 5 1 2 2 -	1 -	-	13 3 - 2 1 -	= = = = = = = = = = = = = = = = = = = =	8 4 2 - 2 1 3			6 4 2 - 2 1 3	-	104 25 6 4 15 6 47	- 12	4 5 - 1 4 1 5	49 10 1 3 6 2 21	46 9 4 - 5 3 9	68 67 68 69 70 71 72
;	]] =	=	7	=	1 3	=	-	3	=	47	12	1 6	21	9	72

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,
[Numbers after causes of death are category numbers of the Eighth

=	<u> </u>	rs arter cause	*********	lew Mexico		alo Lighti
	Cause of death		Under 2		28 days-1	f months
	Cause of Count	Total, under 1 year	White	Alt other	White	All other
01	All causes	341	185	29	95	32
02		9	2		1	- 32
03 04	Diarrheal diseases         009           Whooping cough         033           Meningococal infections         036		= 1	=	- 1	-
05 06	Tetanus037	12	- 8		-	- 2
07	Viral diseases	· •		'	<u>'</u>	- [
0B 09	Congenital syphilis — — — — — — — — — — — — — — — — — — —	1 1	]	=	1 -	
10 11	Other injective and parasite diseases — remainder of 0041-209  Malignan neoplasms, including neoplasms of lymphatic and hematopoletic tissues — 140-209  Parisms neoplasms of parasite diseases — 140-209	1 1		-	1	
12		1	'	-	-	
13	Diseases of thymus gland	2	<u> </u>	-	1	
14 15	Diseases of time blood and blood-rutning organs 280-289 Menlights — 320 Other diseases of nervous system and sense organs 321-389	7	_ 2	-	5	-
16 17		3	-	-	2	'
18	Acute upper respiratory infections	-	-	-		-
19 20 21	Influenza	20 1	5 -	-	11 1	- 4
21	Other chronic interstitial pneumonia————————————————————————————————————	19	5	-	10	4
22 23 24	Other chronic interstital pneumonia — 517 All other diseases of respiratory system — 492,493,500-516,518,519	2	[	-	- 2	-
25 26	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin535,561,563		] [	-	-	-
[	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin       535,561,563         Other diseases of digestive system       520-534,536,537,540-543,562,564-577         Congenital anomalies       740-759         Anencephalus       740         Spina bilida       741	·		_	2	2
27 28 29	Congenical anomales ————————————————————————————————————	57 3	32 3	6	11	8 -
30	(:Onderital hydroceonality	3	3 1	-	<u>.</u>	ĩ
31 32	Other congenital anomalies of central nervous system and eye	2 17	11	-	4	2
33 34	Other congenital anomalies of circulatory system ————————————————————————————————————	7	3	1	2	1
35 36	Congenital anomalies of respiratory system	3 3	-	- 1		3
37 38	Congenital anomalies of gentournary system	3 -	3 -	. [	=	=]
39 40	Other congenital syndromee affecting multiple systems 759.0-759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,759.2,	13	7	4	2	-1
41	Certain causes of mortality in early infancy————————————————————————————————————	142	121	19	[]	[]
42 43	Certain causes of mortality in early infancy— 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother— 760 Other maternal conditions unrelated to pregnancy— 761 Syphilis— 761.0 Diabetes mellitus— 761.1 Flubella— 761.3		-	-	-1	
42 43 44 45	Syphilis	1	] [	- [		-
46 47	Rubella	·		=	= [	=1
48						
49 50	Toxemia of pregnancy — 762 Maternal antepartum and intrapartum infection — 763 Difficult labor — 764-768	i	1	-il	=1	31
51 52	With mention of birth injury (.03)	2	2	=1		-
53	All other complications of pregnancy and childbirth	21	16	5	_	_[
54 55	Conditions of placenta 770 Conditions of unbilical cord 771 Birth injury without mention of cause 772	7 3	7 3	= [	<u> </u>	3
56 57	Hemolytic disease of newborn	7	7	=1	-	3
58 59	Hyaline membrane disease	15	15	= =		
60	Asphysia of newborn, unspecified	34 17	28 14	4	<u>'</u>	1
61 62	All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.	2 26	2 21	5	-	
63 64	Postmaturity————————————————————————————————————		-	-	-1	_
	Asphyxia of newborn, unspecified 776.9  All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.4  Immaturity, unqualified 776.0  777.7  Postmaturity 778.1  Hemornhagic disease of newborn 778.2  All other conditions of newborn 778.0,778.9	1 3	1 2	1	- [	-
66 67	All other conditions or newborn 778,0,778.9  Symptoms and ill-defined conditions 780-796  Accidents E800-E949  Inhalation and ingestion of food or other object causing obstruction or suffocation E911, E912  Accidental mechanical suffocation E913	54 6	7	1	41	5
68 69	Inhalation and ingestion of food or other object causing obstruction or suffocation E911_E912	- 2	-	1	5	=
74	United active in a causes	4	-	1	2 3	=1
72	All other causes — E960-E978 Residual	10	5	1	8	ā

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		New York				N	orth Carolina				N	orth Dakota		
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	18 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White '	Alt	White	Ail other
3,773	1,807	977	660	329	1,434	642	401	182	209	148	. 97	9	33	9.
38 2	12	9	7 1 4	10 1	25 - 3	3 - -	13 - -	1 - 3	 	5	3	. <del>.</del>	1.	1
7 77	41		12	3	39	. 16	15	1	7	_ 2	2	<u>-</u>	• =	, -
7	3 1	. 2	2	-	6	2	-	3	1 -	· -		_ _	_	-
8 6 2	4 -	1 1	2 4 1	1	3 1 -	2	111	· -	. 1	- 1	-	-	· ,:	- - 1
- 3	-	· _	- 2		1 2	-		1 2	1 1	-	_		<u>-</u>	_
17 29 33	5 10	1 5	6 11	- 5 3 7	4 11	1 1	_ 2	1 4	2 4 5	1 - 3	- - 1		1 - 1	- - 1
33 7	1	1	24 5	. 1	14 2	1 -	2	6	-	, 3 1	-	_	1	_
12 141 2	26 -	20	7 64 2	5 31	4 39 -	6	7	3 13 -	1 13 -	- 3 -	1	-	1.	1
139	26	20	62	31 1	39	6	7	13	13	. 3	1 -	_	1 -	1
2 26 37	4 23	3 5	13 5	6 4	9 14	10	-	3 2	6 2	- 2	2	.1	-	
18	4	8	4	2	1 15	4	1 B	-	3	-	-	1	-	-
628 71	322 54 9	97 15	160 1 11	49 1	256 29	138 26 7	42 3 1	45 - 11	31 - 4	37 5 2	25 5 1	2 -	10  1.	-
23 29 20	.10 8	1 3 4	14 6	2 2 2	23 10 5	6 3	1	1	2	2 1	1 1	-	1 - 6	-
228 40	100 17.	. 9	77 11	22	84 15	34 9	20 2	19	- 11 3	14	8		·-	-
62 22 11	30 5 8	12 4 2	15 8 1	5 5	27 13 5	13 6 4	5 1 1	5	3	1 2 3	1 1 3		1	=
16 4	12	2	1 3	1	8- 2	6	1 - 5	1	1 1 2	1 :- 3	- 2	. 1		-
89 13	61 8	12 4	12	1	30 5	20 4	1	<b>-</b>	-	2	1		1	-
2,100 16	1,289 - 6	775 - 9	20 - 1	16	733 - 5	. 440 - 4	289 - -	1 -	3 - -	67 - -	60 -	7 - -	· -	-
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5 13	2 10	3 3		. ·=	5 11	. 4	1 3	-	-	1 1	, 1	-		-
211 66	131 56 18	77 9 4	1 1	2 - - -	: 83 30 5	41 25 4	42 5 1	٠		13 2 -	11 2 -	2 - - 1	-	<u>-</u>
66 23 107 10 159 423	74	33 3	i :	=	34	22	12 1	-	i -	· 2 1 12	2 - 11	- 1		[ -]
	105 229	48 179	5 6	1 9	79 100	4 64 67	15 33	-		. 12	11	1	· -	] 10 3
283 70 407	173 42 267	108 25 137	1 1	2 2	142 20 138	80 12 63	62 7 74	=	. 1	6 3 10	6 3 9	1		: ·
48 242	28 130	20 111	- - 1	_ =	- 3 64	- - 35	- 3 28	·	· - - 1		- 3		<u> </u>	-
	20	14	216	139	159 37	10	13	53 18	83 17	13 5	3		ľ	1 2
389 43 9 3	6 1 -	_	27 8 3	8	3 3	.1		1 1	2 -	- 1	11111	1111111	1 1	1 2 - 2 - 2
31 17 123	5 3 30	. 1 . 10	16 3 59	. 8 10 24	31 4 52	1 7	- 1 2 6	14 20	15 2 19	. 4 . B		=	2 - 6	- 2

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, [Numbers after causes of death are category numbers of the Eighth

=	·			Ohio		
	Cause of death	Total,	Under 2	8 days	28 days-1	1 monthe
		under 1 year	White	Alí other	White	All other
01	All causes	2,322	1,373	364	455	130
02	Diarrheal diseases	24	10	7	5	2
03 04	Whooping cough — — — — — — — — — — — — — — — — — — —	8	-	=	ē	2
05 06	Meningococcal infections         C36           Tetanus         037           Septicentia         038	57	39	7	9	ž
07	Viral diseases — C40-079 Congenital syphilis — 990	12	2	3	7	-
08 09		11	7	1	1	3
10 11	Other infective and parasitic diseases	4 2	· 1	-	1	1 1
12	Diseases of thymus gland 254 Cystic fibrosis 273.0	1	-	-	1	
13 14	Diseases of the blood and blood-forming organic	1 6	[	1	4	1
15 16	Medingitis	20 31	5	2	11 21	8
17		12	_	_	9	9
18 19	Acute upper respiratory infections 460-465 Bronchitis and bronchloitis 466,490,491 Influenza and pneumonia 470-474,480-486	11 82	. 22	1	8 45	3 14
20 21	Influenza	2 80	22	- 1	2 43	14
22	Other chronic interstitial pneumonia. — 517 All other diseases of respiratory system — 492,493,500-516,518,519 Hemia and intestinal obstruction — 550-535,560 Gastritis, Joudenitis, entertitis, and colitis of noninfectious origin — 520-534,536,537,540-543,562,564-577	2	_	·_	2	_
23 24	All other diseases of respiratory system ————————————————————————————————————	30 26	5 18	3	15 4	10
25 26	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin — 525,561,563	13	- 6	2	- 3	
27	Other diseases of digestive system 520-534,536,537,540-643,562,564-677  Congenital anomalies 740-759 Anencephalus 740 Splina bifida 741 Congenital hydrocephalus 742 Other congenital anomalies of central nervous system and eye 743,744 Conceptal anomalies of tener 746	440		38	98	17
. 28 29	Anencephalus 740	39 17	287 38 15	1	1	1
30 31	Congenital hydrocephalus — 742  Cother consensity accomplise of control paragraph and two — 743 744	22 12	117	2 1	8	
32 33	Other congenital anomalies of circulatory system747	35	79 23	9	55 5	9
34	Congenital anomalies of respiratory system ————————————————748	45	26	5	12	2
35 36	Congenital anomalies of digestive system — 749-751 Congenital anomalies of genitourinary system — 752,753	7 28	2 26	1	4	
36 37 38	Congenital anomalies of musculoskeletal system	17	13	2	2 7	
39 40	Congenital anomalies of respiratory system — 748 Congenital anomalies of digestive system — 749-751 Congenital anomalies of genitourinary system — 752,753 Congenital anomalies of musculoskeletal system — 754-756 Down's disease — 759-0-759-2,759-4-759.9 Other congenital syndromes affecting multiple systems — 759.0-759-2,759-4-759.9 Other and unspecified congenital anomalies — 745,757,758	54 11	36 10	9	7	2 ~
41	Other and unspecified congenital anomalies 745,757,768  Cartain causes of mortality in early infancy 760-769.2,769.4-772,774-778  Chronic circulatory and genitourinary diseases in mother 760  Other maternal conditions unrelated to pregnancy 761.5  Syphilis 761.0  Diabetes mellitus 761.1  Rubella 761.2	1,246	936	290	14	6
42 43 44	Other maternal conditions unrelated to pregnancy ————————————————————————————————————	8	7	1		
45	Diabetes mellitus	3	3	-	_	
46 47	All other maternal conditions unrelated to predicately		4	1	_	-
48	Toxemia of pregnancy — 762 Maternal enterpartum and intrapartum infection — 763 Difficult labor — 764-768	5 12	4 9	~ 2	1 -	1
50 51	Difficult labor————————————————————————————————————	13	11 3	2 -	-	- 1
52	Without mention of birth injury (.4,.9)	10	8	2	-	-
53 54	All other complications of pregnancy and childbirth	l 50 l	127 38	25 12		-
55 56	Conditions of imbilical cord — 771  Steh lates without moniton of cause — 772	11 59	9 47	11	1	-
57 58	Conditions of umbitical cord	8 145	8 110	2 33	1	7
59	Respiratory distress syndrome 776.2	235	175	48	ģ	3
60	Asphyxla of newborn, unspecified	201 29	159 18	41 11		1
61 62	Immaturity, unqualified ————————————————————————————————————	199	128	70	1	
63 64 65	All other anoxic are hypoxic conditions not essewhere classifiable 770,7705,770.5  All other anoxic are hypoxic conditions not essewhere classifiable 7777  Postmaturity 7778.1  Hemorrhagic disease of newborn 778.2  All other conditions of newborn 778.0,778.3,778.9	21 98	12	9 21	1	[ ]
66		i i	13	4	127	39
67	Accidents — E800-E949	43	3	1	34	5
68 69 70	Symptoms and ill-defined conditions 780-798 Accidents E800-E949 Inhalation and ingestion of food or other object causing obstruction or suffocation E911.E912 Acoidental mechanical suffocation E800-E910.E914.E949 Homicide E800-E910.E914.E949	12 25	1 2	1	9 22	3 2
	Homicides	8 40	4	-	2	2 8
72	All other causes — Residual	49		4	22	;

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Oklahoma					Oregon				·	Pennsylvania			Γ
Total,	Under 2	28 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	Total,	Under :	28 days	28 days-1	1 months	
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All	under 1 year	White	All other	White	Ali other	
729	380	113	182	54	443	260	16	157	10	2,287	1,370	368	.397	132	٦.
12	4	2	5 1	1 _	2 -	1 -	=	1 -		36 -	19	10 :-	4 -	3 -	10
3	-	_	3	= =	1	1 - 6	-	- 4	Ξ,	2 - 43	- - 19	- - 12	2 - 6	- - 6	O
18 5	12	2	3 2	1	12 2	1	2	1	_	7	1	1	5	_	0
. 3	- 3	Ξ	_		3		<u>-</u> -	_ 3	=	7	- 6	<u>.</u>	1		9
3 2	ī	=	3 1	[ -	2 -	1 -	_	1 -	Ξ	5 2	1	2 1	2 ~		1
-		_	ſ	_	- 1	-	_	-	-Í	_ =		=	-	-	
3 10	2 -	1	4	5	1 2 2	- 1	· -	2	1 - -1	5 20 27	7 2	4	3 6 18	2 3 6	1
11 2	-	_	B 1	3	-	_	_			_	-			_	١,
3 33	3	3	2 19	1 8	17	- 6	_	10	1	8 80 2	18 18	10	3 41 2	3 11 -	11
33	3	3	19	8	17	6	-	10	· 1	78	18	10	. 39	. 11	
- 8		- 1	5	=	7	2	_	4	1	19 28	4 22	· - 5	15	- - 1	13
4  2	4 -	=	- - 2	=	4 - 2	3 - 2	-	1 - -	-	26 2 12	2 5	2	- 4	1	
105	62	16	. 23	4	92	64	5	22	1	386	249	38	. 88	-11	
9 4	5 1	4 1	- 2	- 1	. 3 . 5	7 2 3	-	1	-	35 17 11	28 13 5	4	3 4 5	-	
3 2 35	2 - 22	1 2	- 1 9		2 35 7	2 23	-	12	_	B 146	5 7 82	14	1 46	4	١
9	5	2 2	1	.1	. 5	7	_		_	24 28	11 21	3	5	3 -	Т
13   4 5	9 1	2 - -	2 3 1	=	2 3	2		. 2	-	12 14	6 9	2	6 2		
1	1 -	7	=	Ē	3 1	3 - 9	- 2	1 4	- 1	11 1 69	8  51	1 - 8	9	- 1	
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348	262	82 	2 -		176	159	9 -	. <u>8</u>	=	1,271	971  5	291	6 -	3	1.
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2	-	2	_	-	-		-		_	160	117	3	-	<u> </u>	1
37 B 1 17 1 52 79	30 7 1	1 1	-	=	16 5 1	15 5 1	· <u>-</u>	• -	· - =	48 6	39 5	8	1	1	
17	12	5 - 8	=	-	21 6 16 25	[] 20	1	<u> </u>	=	112 12 167	80 12 136 125	32	3	- - - - 1	
52 79	43 65	8 13	-	1	i .	4 15 22	1	2		- 162	[ ]	1		1	1
51 5 50 ~	41 3	10 2	-		30 7 26	25 6	1	1 -	=	216 24 214	170 21 165	45 3	1 -	=	
50	30	18	1 -	1 -	26	25 - 6	1	=	=	_	11 -	49 - 9 25	=	2	
12 28	11	11	_			13	=	2	-	90	20 63	i	,	B	-
100 25	12 1	4 -	70 17	14	88 12 1	7	. =	77 10	4	45	18	3 2	121 35 11	61 4 1	
100 25 4 2 19 2	- 1 1 8		1 1 1 15 1 1 9	14 7 3 1 3 - 6	1 1	1	-	1 9	- 1	. 26	3	1	4 20 6 31	1 1 2	
2			1 1	ا ۽	10 1 16	- - -		9 1 10	_	26 14 65	ii –	6	6 31	8 9	

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,
[Numbers after causes of death are category numbers of the Eighth

			F	lhode Island		
	Cause of death	Total,	Under 2	8 days	28 days-1	i months
		under 1 year	White	Alf other	White	All other
01	All causes ———————————————————————————————————	156	105	16	34	1
02	Diarrheal diseases	3	3	_	-	-
03 04	Whooping cough C33 Meningoropaal infections C36		_	-	_	
05	Tetanus	- 3		-	- 2	
06	Septicemia	_	'	- 1	_	-
07 08	Viral diseases	2	1 -	_	1 _	- 1
.09 10	Other infective and parasitic diseases — Remainder of 000-136	-	<u> </u>	_		= 1
11	Viral diseases	<u> </u>	-	-	-	-1
12 13	Diseases of thymus gland	- 1	-		7	-
14	Diseases of the blood and blood-forming organs — 280-289	- 1	-			
15 16	Cystic florosis 273.0 Diseases of the blood and blood-forming organs 280-289 Meningitis 320 Other diseases of nervous system and sense organs 321-389	3 1	:	1	2	<b>= 1</b>
17	Acc 400				<u>`</u>	_ [
18	Acute upper respiratory infections — 460-465 Bronchilis and bronchlolitis — 466,490,491 Influenza and pneumonia — 470-474,480-486 Influenza — 470-474 Pneumonia — 480-486	1	] -	- 1	- <u>-</u>	· []
19 20	Influenza and pneumonia	4	3	-	. 1	- 1
21	Pneumonia — 480-486	4	3	-	1	-
22	Other chronic interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 529,561,563 Other diseases of digestive system 520-534,536,537,540-543,562,564-577	-	_		_	
23 24	All other diseases of respiratory system	-	_	-	-	<u> </u>
25	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin ———————————————————————————————————	<u>-</u>	-	_		-
26	Other diseases of digestive system	-	-	-	~	
27 28	Congenital anomalies         740-759           Anencephalus         740           Spina bifida         741	32	27 5	-	5	=
29	Spina bifida 741 Congenital hydrocephalus 742	- 1	<u> </u>			
30 31	1 Other concenital anomalies of central negrous system and every surface	-		-	1	<u> </u>
32 33	Congenital anomalies of heart	12	9	-	3	-
	Other congenital anomalies of circulatory system	] [				
34 35	Congenital anomalies of respiratory system ————————————————————————————————————	4	<b> </b>	-	11	
36 37	Congenital anomalies of genitourinary system — 752,753	1 3	1 2	- <u>-</u>	- 1	
38	Congenital anomalies of respiratory system — 748 Congenital anomalies of digestive system 749-751 Congenital anomalies of genitourinary system 752,753 Congenital anomalies of musculoskeletal system 754-756 Down's disease 759.3	- 1	_	-	<u>-</u>	-
39 40	Other congenital syndromes affecting multiple systems 759.0-759.2 /59.4-759.9 Other and unspecified connential anomalies 745.757.758.	5 -	5 -		-	<u> </u>
41	Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761.5 Syphilis 761.1 Rubella 761.3	81	66	15	_	_
42 43	Chronic circulatory and genitourinary diseases in mother————————————————————————————————————		- 2	-	ب. س	
44	Syphilis 761.0	-	-	-	-	
45 46	Diabetes mellitus	7	1 7	1	1 1	
47	All other maternal conditions unrelated to pregnancy	1	1 1	-	1	-
48	Toxemia of pregnancy — 762 Maternal antepartum and intrapartum infection — 763	-	-		-	-
49 50	1 Different tohan	' 2	1 1	1		
51 52	With mention of birth injury (.0-,3) Without mention of birth injury (.4,9)	1	1 1	-	1	
53	All other complications of pregnancy and childbirth — 769.0-769.2,769.4,769.5,769.9		ا ا			
54	Conduidris of practing	6	. 5	i	-	
55 56	Conditions of umbilical cord————————————————————————————————————	4	. 4	-		=
57 58	Hemotytic disease of newborn	5	- 4	- 1	-	
59	Respiratory distress syndrome 776.2	10	8	2	_	-
60	Asphyxia of newborn, unspecified 776.9  All other enovic and hypoxic conditions not elsewhere classifiable 776.0 776.3 776.4	7	7	-	-	_
61 62	Asphyxia of newborn, unspecified 776.9 All other anoxic and hypoxic conditions not elsewhere classifiable 776.0,776.3,776.4 Immaturity, unqualified 777.1 Postmaturity 778.1	13	8	5	-	_ [
63 64	Postmaturity 778.1	5	- 3	2		-4
65	Hemorrhagic disease of newborn 778.2  All other conditions of newborn 778.0,778.3,778.9	12	11	1	, -	
66	Symptoms and ill-defined conditions — 780-796 Accidents — E800-E949	10	_	_ 1	g	- 1
67 68	I inhelation and ingestion of food or other phiect causing obstruction or suffocation		3	-	3	= 1
69	Accidental mechanical suffocation ————————————————————————————————————		<u> </u>	-	_	-1
70 71	Accidental mechanical surfocation	4	2	-	2 -	<u>- </u>
72	All other causes — Residual	8	1	- 1	7	-1

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

	ternational C	outh Carolina				s	South Dakota					Tennessee			Ī
Total,	Under 2	Under 28 days 28 days-11 months  White All other White other			Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	
under 1 year	White		White		under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	
935	. 286	349	116	- 184	199	. 109	22	41	27	1,011	493	234	185	99	01
935 22 3	2866  1	349 6	116 1 - 2 - 1 1 1 1 - 7 3 3 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	other  184  14	199  199  199  1199  120  1111 121  121	109	other 22	41 	other 27	1,011 16 -1 27 4 -53 1 -1 53 1 48 31 49 1 147 12 12 8 7 49 11 9 8 2 6 -2 1 5 23 -6 -7 3 6 -7 5 5 3 6 -7 5 5 3 6 -7 5 5 5 6 -7 5 7 6 7 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	493 5	other  234  5	185 2 1 2 3 1 3 3 1 2 2 3 1 1 2 2 2 3 1 1 1 3 1 1 2 6 6 1 4	99 43 3 13 10 -10 -11 162 4 31	020 040 060 070 088 099 100 11 12 134 155 16 178 189 200 21 22 234 245 266 277 288 299 303 333 344 444 454 465 155 52
47 17 3 25 63 76 77 12 95 - 8 48 109 25 6 8 11	30 4 36 - 4 18	33 10 17 	26 10 11	64 13 4	1 21 16 12 4 8 - 3 7 15 9 1 1 7		1 2 3 - 1 1		4 3 3 2 2	37 14 5 18	52 21 1 21 3 52 39 49 8 8 8 1 11 19 11 4 1 2 2	25 4 2 5 1 21 13 19 48 -4 17 10 2 2 - - 5	666 211 7 2 122 6		66666

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,
[Numbers after causes of death are category numbers of the Eighth

				Texas		
	. Cause of death	Total,	Under 2	8 days	28 days-1	1 months
		under 1 year	White	All other	White	All other
01	All causes	3,507	1,899	603	-754	251
02	Diarrheal diseases	80	28	20	26	6
03 04	Whooping cough —	5		-	3	2
05	Tetanus ————————————————————————————————————	1 1 75	1 39	11	 20	, ,
	Suprice line	"	5	. 2	13	١
07 08	Viral diseases U40-079 Congenital syphilis ———————————————————————————————————	22 2 8	2		-	_ <u>~</u>
09 10	Septicemia — — — — — — — — — — — — — — — — — — —	8	2 2		6 5	ĩ
11	Benign neoplasms and neoplasms of unspecified nature	1	-	-	1	-
12 13	Diseases of thymus gland————————————————————————————————————	1 7	- 2	-	5	1
14	Diseases of the blood and blood-forming organs	16	3	1	6	6
15 16	Other diseases of nervous system and sense organs 321-389	53 43	24 3	5 -	20 34	6
17	Acute upper respiratory infections 460-465 Bronchitis and bronchicitis 466,490,491 Influenza and pneumonia 470-474,480-486 Influenza — 470-474 Pneumonia 480-486	4	1		3	
18 19	Bronchitis and bronchiolitis	23 175	- 42	2	15 94	5 35
20	Influenza	171	42	4	92	33
21	Pheumonia 4804do		42	*	92	33
22 23	Other chronic interstitial pneumonia ————————————————————————————————————	2 28	1 4	2	17	5
24 25	Hernia and intestinal obstruction ————————————————————————————————————	33	19	6	4	1
26	Other chronic interstitial pneumonia	13	4	2	5	ż
27	Congenital snomalies         740-759           Anencephalus         740           Spina bifida         -741           Congenital hydrocephalus         742	580	358	48	147	29
28 29	Anencephalus 740 Spina bifida 741	48 31	42 20	6 I	10	
30	Congenital hydrocephalus ————————————————————————————————————	24 21	9	3	10 9	2 2
31 32	Other congenital anomalies of central nervous system and eye	200	102	16	66	16 [
33	Other congenital anomalies of circulatory system ————————————————————————————————————	48	35	4	7	2
34 35	Congenital anomalies of respiratory system — 749-751 Congenital anomalies of digestive system — 749-751	52 17	36	5	10 6	1 2
36 37	Congenital anomalies of genitourinary system ————————————————————————————————————	12 26	10	1	1 6	2
38	Down's disease	10	5	<u>i</u>	4	- [
39 40	Congenital anomalies of replatory system 748 Congenital anomalies of digestive system 749-751 Congenital anomalies of genitourinary system 749-751 Congenital anomalies of genitourinary system 752-753 Congenital anomalies of musculoskeletal system 752-753 Other congenital syndromes affecting multiple systems 759.3 Other congenital syndromes affecting multiple systems 759.3 Other congenital syndromes affecting multiple systems 759.0-759.2-759.2-759.4-759.3 Other congenital syndromes affecting multiple systems 759.0-759.2-759.2-759.4-759.3 Other conductal unspecified congenital anomalies 759.5-757.758 Certain causes of mortality in early infancy 760-769.2-769.4-772-774-778 Chronic circulatory and genitourinary diseases in mother 760 Other maternal conditions unrelated to pregnancy 761.0 Diabetes mellitus 761.0 Diabetes mellitus 761.1 Rubella 761.3	83 8	58 6	7 -	16 2	2 -
41	Certain causes of mortality in early infancy	1,748	1,273	468	5	2
42 43	Chronic circulatory and genitourinary diseases in mother 760	1 6	- 6	1	-	
44	Syphilis 761.0		-	-	_	_
45 46	Diabetes melitus		1 -	-	-	1 1
47	All other maternal conditions unrelated to pregnancy ————————————————————————————————————	2	2	-	1	-
48 49	Toxemia of pregnancy 762 Malemal unterpartum and intrapartum infection 763 Difficult labor 764-768	11 17	8	3 6	-	
50	Milith mention of birth injury (.0-3) 764-768	27	24	3	1 1	1 1
51 52	With mention of birth injury (.03) — Without mention of birth injury (.4,.9)—	7 20	6 18	1 2	1 1	1 1
53		169	130	39	_	
54 55	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9  Conditions of placenta 770  Conditions of unbilical cord 771	62 25	50 19	12 6		
56		181	125	56	-	_
57 58	Hemotytic disease of newborn	12 240	182	3 57	- 1	
59	Respiratory distress syndrome ————————————————————————————————————	274	209	63	i	1
60 61	Asphyxia of newborn, unspecified	259 52	188 41	70 11		1
62	Immaturity, unqualified———————————————————————————————————	256	159	95	2	=
63 64	Posimatunity————————————————————————————————————	39	29	10		
65	All other conditions of newborn	117	83	33	1	-]
66 67	Symptoms and Ill-defined conditions 780-796 Accidents E600-E949	286 152	37	17	163 102	69 38 5 5
68	I Inhalation and incestion of food or other object causing obstruction or suffocation————————————————————————————————————	27 32	2	1	19	35
69 70	Oliver seedental seems	93	2 4	เ	25 58	28
71	Content action at a content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   Content action   C	14 125	4ō	1 12	10 49	28 3 24

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

		Utah					Vermont					Virginia		
Fotal,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	1 months	Total,	Under 2	8 days	28 days-1	1 months
under year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	Alf	White	All other
413	273	6	119	15	85	62		23		1,140	516	317	181	126
10	3 -	-	3 -	4 -	<u>-</u>	-	<u>-</u>	-	-	. 10	. 1	. 2	4 -	3
- 6	- - 6		-	1 -	_ _ 3	- - 3		1 7 4	1	32	- - 14	12	 - 2	4
3	_	_	3	, 1	-	· _	-   -	-	-	6	2 _		2	2
2	1	-	1	=	- -			-		5 - 2	2 -	1 -	1	1
-	-   	-	- -	-	-	-	- -	-	-	2	-	- -	2 _	
1	- [	-	1 1	_	- - 1	- - 1	_	` -		1 7	1 2 3	-	_ 2	s
9	3 2	-	3 4	3 1	1	-	_	1	-	9 6	1	3 2	3 3	-
- 8	-	-	- - 6	- 2	1 - 3	- - 2	-	1" - 1	1 -	2 .1 35	- - 8	- - 2	1	2 - 14
8	=	-	- 6	2	3	2		1	1 1	1 34	8	2	1 10	14
-	- 1 2	-	- 3	-	=		-	_		1 5	- 2	1	- 1	-
4 2 - 1	2 - -	-	- - 1	=	- - 1	- - 1	-	-   -	-	8 1 10	, 7 , 1	- - 4	1 - 3	- 2
84	55	1	28		11	a	-	3	_	207	109	32 5	41	25
3 2 3	3 1 2	-	1	-	3	- 1 1	-   -	- 2 -	111	. 19 13 8	14 5 1	5 2 3	- 6 3	1
2 37	1 25 6		1 12	1		- 1	_	1		6 69	1 40	2 3 3 7	1 14	1
9 9 2	4	-	3 · 5 ·	-	1	1	-		_	21 17	11	1	3 3	* . s
2 2	2	-	2	-	]	<u>-</u>	<del>.</del> - 1	=		5 10 7	2 8 2	- - 2	· 3	2
14	11	-	3	-	1 3	1 3	-	-	-	1 25	111.	- 4	- 6	1
196	187	1 4	- 5	_ ہ	44	44	-	-	· -	· 6	338	241	2	2
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- []	1		=	=	= [	<u>-</u>	-	-	-	1	1	=	-	_
-	-	-	-	-	-	-	-		<u>-</u> .	1	-	1	-	
1 5	1 5	-	-	-	-	=	-	_	=	2 2 10	3	2 7	_	=
3	3	-	]		-	-	-	-	-	8	3	5	-	_
26 6 - 20 7 41 28	26 6 - 19 7 39 25	· [		=	4 4 6 1 2 9	4 4 - 6	=	=	Ξ	49 22 3 32 4 63 79	20 16 2 20 3 49 48	29 6 1 12 1 14	-	=
20 7	19	1 - 1	- - - 1	-	6	1 1		-	-	32 4	20	12 1		- - - - 1
41 28	39 25	1 1 1	3	=	.9	- 2 9	-	-	-	63 79	49 48	. 30	. 5	. 1
13 6	12 5	1	, 1		5 2 8	5 2 8	-	=		81 15	45 10	34 5	1 -	1
13 8 29 - 4 9	12 5 29 - 3	1 - 1 1	, =	- - - -	528 2 1	5 2 8 - 2 1	- - - -	-	· -	81 15 123 17 79	45 10 64 - 11 45	34 5 59 - 6 33	- - - 1	1 - - -
	- 1		Į.	•	1						! I	33   13		
51 12 1 2 9 -	4 1 -	1 	. 42 10 1 2 7 -	4 1 - 1 -	12 5 - 1	1		12 4 - 1 3 -		145 24 7 5 12 5 35	12 1 - 1 1 -	- 3	72 15 5 3 7 1	48 8 2 2 4 4 7
9	- 1 - 8	-	7	1	3	1 1 2	-	3	-	12		-	. 7	4

Table 2-15. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,
[Numbers after causes of death are category numbers of the Eighth

			,	Washington	······································	
	Cause of death	Total,	Under 2	8 days	28 days-1	f months
		under 1 year	White	All other	White	Alf other
D1	All causes	770	458	36	244	32
02	Diarrheal diseases —————————————————————————————————	12	7	1	4	_
03 04	Meningococcal intections		_ [		~	-
05 06	Tetanus	10	10			-
	Sepucemia		l "I		_	_
07 08	Viral diseases — 040-079  Congenital syphilis — 090 Other infective and parasitic diseases — Remainder of 000-136 Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues — 140-209	_	-	-		-
09 10	Other infective and parasitic diseases — Remainder of 000-136	11	1 1		ï	7
11	Benign neoptasms and neoptasms of unspecified nature210-239	-	-	-	<u> </u>	_
12	Diseases of thymus gland————————————————————————————————————	-	-	_	= =	
13 14	Diseases of the blood and blood-forming organs — 280-289	3 5	-	_	3 4	1
15	Meningitis	11 10	5		5 8	1 1
17	Acute upper reprintant infactions	2	'	_	_	•
18	Acute upper respiratory infections —	2	] [	=	2 2	
19 20	Influenza and preumonia	30   3	7	_	18 3	5
21		27	7	-	15	5
22	Other chronic Interstitial pneumonia 517 All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,660 Gastritis, duodenitis, enteritis, and colitis of noninfectious origin 520-534,536,537,540-543,562,664-577	5	3	٠	2	=
23 24	All other diseases of respiratory system 492,493,500-516,518,519 Hernia and intestinal obstruction 550-553,560	9 7	2 6	_	5 1	2
25 26	Gastritis, duodenitis, enteritis, and colitis of noninfectious origin525,541,563 Cither diseases of digestive system520,534,536,537,540,543,562,564,567	5	2	_	3	
27	Connecting enemalies 740.750	134	90	3	39	2
28	Congenital anomalies 740-759 Anencephalus 740	12	11	1	-	
29	Spina bifida	3 3	2 2	_	1	-
31 32	Congenital invorcephalus 743,744 Congenital anomalies of central nervous system and eye 743,744 Congenital anomalies of heart 746 Other congenital anomalies of circulatory system 747	11 51	5 27	_	6 24	
33	Other congenital anomalies of circulatory system — 747	ا م	7	1	-	1
34	Congenital anomalies of respiratory system	18	15	_	3	_
35 36	Congenital anomalies of digestive system ————————————————————————————————————	3 5	2 5	_	1	_
37 38	Congenital anomalies of musculoskeletal system	. 1	1 1	_		-
39 40	Other congenital syndromes affecting multiple systems	18 1	12 1	1	2	1
	Certain causes of mortality in early infancy 760-769.2,769.4-772,774-778  Chronic circulatory and genitourinary diseases in mother 760  Other maternal conditions unrelated to pregnancy 761.5  Syphilis 761.0  Diabetes mellitus 761.3	<b>♦</b> 000	1	-	]	_
41 42	Chronic circulatory and genitourinary diseases in mother 760	336	304	28 -	-	-
43 44	Other maternal conditions unrelated to pregnancy — 761 Syphilis — 761.0	1 -	1 1			1 1
45 46	Diabetes mellitus	_	] -		<u>-</u>	;
47	All other maternal conditions unrelated to pregnancy ————————————————————————————————————	1	1	-	_	_
48	Toxenia of pregnancy — 762 Maternal antepartum and intrapartum infection — 763	1	1	-		-
49 · 50		4 5	3 4	1 1	-	
51 52	Without mention of birth injury (.49)——————————————————————————————————	- 5	<u> </u>	- 1	-	7
53		35	ا م	,	_	_
54	All other complications of pregnancy and childbirth 769.0-769.2,769.4,769.5,769.9  Conditions of placenta	13	13	-		
55 56	Conditions of umbilical cord — 771  Birth Innex without mention of cause — 772	2 28	2 23	4	- 1	7 4
57	Hemolytic disease of newborn	7 23	7 22		<u> </u>	
58 59	Conditions of umbilical cord 7771 Birth Injury without mention of cause 7722 Hemolytic disease of newborn 774,775 Hyaline membrane disease 776.1 Respiratory distress syndrome 776.2	89	77	1 9	3	
60	Asphyxia of newborn, unspecified	47	42	5	-	_
61 62	All other anoxic and hypoxic conditions not elsewhere classifiable	10 32	8 30	2	-	-
63 64	Postmaturity 778.1	- !	-1	-	-	_
65	Immaturity, unqualified	16 23	15 23	- 1	_ [	1
66	L	150	10	2	120	18
67 68		1.1	2	1	11	
69	Accidental mechanical suffocation ————————————————————————————————————	1	=		2	<b>[</b> ]
70 71	Accidents E800-E949 Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	11 2	2	1 -	8	
72	All other causes Residual	21	7	1	11	2

From 65 Selected Causes, by Color: United States and Each State, 1976—Con.

	emational C	West Virginia					Wisconsin					Wyoming			T
Total,	Under 28 days 28 days-11 months  White All White All other		1 months	Total,	Under 2	28 days	28 days-1	1 months	Total,	Under :	28 days	28 days-1	1 months		
under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	under 1 year	White	All other	White	All other	
482	311	20	144	7	813	512	65	198	38	122	78	2	36	6	1
4 - 2 - 6	1	1	1 - 2 - 2	1 - -	6 1 - 8	3 -	1	1 1 - - 4	1. - -	1 - 1 - 6	- - - 6		1 -	1 - - -	03 04 05
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3 -	-	- -	3 -	-	2 - 1 1	-	-	2 - 1 1	- - 1	1 - -	-	-	- - -		
7 4	3	- - -	1 4 4	-	3 10 4	- 4 1	-	2 5 3	1 -	- 1	-	=======================================	- - 1	- - -	15
22 22 22	4 - 4	- - -	- 18 - 18	- - -	3 3 16 - 16	- 5  5	- 1 - 1	2 2 8 - 8	1 1 2 - 2	1 7  7	3	- -	- 4	1 - -	19 20
3 7 -	- 1 3 - 1	=	- 2 3 - 1	- 1 - 1	1 11 10 1	- 4 9 1	-	1 7 1 -	- - - 1	- 2 1 - 1	-	- - -	1 1 -	1 - -	24 25
72 8 8 6	48 6 7 4	2 1 -	21 1 1 2	1 -	172 21 3 4	104 19 2 2	· 18	47 1 1 2	3  - - 1	12 1 - 1	. 8 1 -	- -	3 -	1 - -	1 .
4 23 6	2 14 6	1 -	8 -	- - - 1	9 51 22 13	3 28 15	7 3 3	5 15 4	`1 ~	- 8 1	5	- - -	2 1	- 1. -	
7 2 3 1 -	1 1 - 3	- - - -	1 2 -	  -	6 11 6 - 22	1 10 3 - 13	- 1 - 2	, 5 1 2 - 6	- - 1	- - 1	- - - 1	,		· -	35
264	236	- 17 -	11	- - -	402 1 4	357 1 2	1 42 - -	3 - 2	- - -	56 - -	54 - -	2 -		- - -	41
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- 3 1 2	- 3 1 2	-	- - -	-	- 9 6 1 5	7 6 1 5	2 - -	-	· -	1 - 1 - 1	1 1 - 1	- - -	- - -	- - -	48 49 50 51 52
1		- 1 1	-	=		64 20 2 20 5 45 48	. 8 3 -	- - - 1	- - - - - - -	3 - 1 3 - 15 8	3 - 1 3			<u>.</u> <u>.</u> 	53 54 55 56 57 58 59
29 8 3 13 2 36 50	11	- 1 1 - 3 1	.8		72 23 2 26 5 47 50		8 3 5 2 2	=	1	15 8	1	į	l	i	
38 9 48 - 8 16	35 8 44 - 8 12	3 1 4 - - 3	-	- - - - -	54 8 64 - 10 21	48 7 55 - 9 18	6 1 9 - 1 3	-	1 1 1 1 1 1 1	7 - 14 - 1 2	5  14  1 2	2   		- - - -	60 61 62 63 64 65
	11		1	i		18 6 2 1			1	1	4	ļ.			1
52 13 6 3 4 1	1 - 6	- - - -	46 12 6 3 3 1	3  - - -	104 17 4 5 8 3 25	- 1 1 7	2 - - - - - -	76 10 1 5 4 2 16	20 5 2 - 3 - 2	22 7 1 1 5 - 2	1 - 1		- 17 - 5 1 - 4 - 1	1 1 - 1 1	66 67 68 69 70 71 72

# Section 3. Fetal Mortality

Table	
3–1.	Minimum period of gestation for which fetal-death registration is required and fetal deaths by period of gestation: United States and each State, 1976
3–2.	Fetal deaths and fetal-death ratios by color: United States, 1942-76
3–3.	Number and percent distribution of fetal deaths, by age of mother, for specified periods of gestation: Selected areas combined, 1976
3–4.	Fetal deaths and fetal-death ratios, by legitimacy status, age of mother, and color: Total of 38 reporting areas, 1976
3–5,	Fetal deaths and fetal-death rates, by plurality of birth, color, and sex: United States, 1976
3–6.	Fetal deaths by period of gestation and color, and fetal-death ratios by color, for metropolitan and nonmetropolitan counties in the United States and each geographic division; and for population-size groups in the United States: 1976————————————————————————————————————
3–7.	Fetal-death ratios by color: United States, each division and State, 1972–76-
3-8.	Fetal deaths by State-of occurrence distributed according to State of residence: United States and each State, 1976
3–9.	Fetal deaths by month and color: United States and each State, 1976
3–10.	Fetal deaths by age of mother, total-birth order, color, and sex of child: United States, 1976-
3–11.	Fetal deaths by age of mother and color: United States and each State, 1976
3–12.	Fetal deaths by total-birth order and color: United States and each State, 1976
3–13.	Fetal deaths by attendant, gestation group, and color: United States and each State, 1976
3–14.	Fetal deaths by birth weight, plurality of birth, color, and sex: United States, 1976
315.	Fetal deaths by period of gestation, plurality of birth, color, and sex: United States, 1976
3–16.	Fetal deaths by birth weight and color for the United States and each State; and by sex for the United States: 1976————
3–17.	Fetal deaths by period of gestation and color for the United States and each State; and by sex for the United States: 1976

Table 3-1. Minimum Period of Gestation for Which Fetal-Death Registration Is Required and Fetal Deaths by Period of Gestation: United States and Each State, 1976

[Data are by place of occurrence and include fetal deaths that occur to nonresidents]

		r	1											
	•							Period of	gestation1					
Area	Minimum period of gestation for which fetal-death registration is required	Total fetal deaths	Under 16 weeks	16-19 weeks	20-23 weeks	24-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41-42 weeks	43 weeks and over	Not stated
United States	•••	52,546	15,054	2,506	3,988	3,845	3,515	4,672	1,660	4,723	2,553	1,993	1,283	6,754
Alabama ——————————————————————————————————	Advanced to 5th month (20 weeks) 20 weeks or more ² After 20 weeks All periods of gestation Advanced to 20th week ⁴	704 64 354 381 3,114	1 37 21	1 5 8 12 44	96 3 33 51 287	86 5 31 39 317	88 6 31 32 334	99 11 52 48 443	47 6 20 25 139	72 13 58 27 532	172 3 18 80 183	16 1 28 4 275	6 6 21 3 190	21 5 53 53 349
Colorado ————————————————————————————————————	All periods of gestation 20 weeks or more 20 weeks or more After 5th month 20 weeks or more	1,664 301 94 277 1,170	3853 - 1 2 10	138 2 - 10 20	123 21 8 30 74	76 23 5 30 72	70 25 9 20 81	57 45 19 43 103	19 12 8 7 28	58 39 14 32 112	22 38 17 12 31	37 11 3 15 35	24 3 1 11 30	187 82 9 65 574
Georgia ————————————————————————————————————	All periods of gestation All periods of gestation After 20 weeks 20 weeks or more 20 weeks or more	3,819 1,615 120 1,878 792	³ 2,028 ⁹ 1,165 - 14 5	407 149 1 43 6	263 81 11 168 26	183 41 12 213 50	107 21 6 198 46	161 17 12 319 73	41 6 4 103 27	138 23 14 293 96	39 3 21 108 28	54 8 3 145 37	38 8 - 91 23	360 93 38 183 375
lowa — Kansas — Kentucky — Louislana — Maine — Maine — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Kansas — Ka	20 weeks or more Weight in excess of 350 grams 20 weeks or more After 20 weeks All periods of gestation	351 361 637 787 200	1 4 5 5 343	5 7 14 8 5	26 36 57 53 13	42 59 57 72 12	29 27 52 96 9	53 50 87 123 10	16 16 26 33 3	56 62 86 124 16	25 22 36 34 4	33 33 55 44 3	30 21 18 26 5	35 24 144 169 77
Maryland Massachusetts Michigan Mimesota Mississippl	20 weeks or mores 20 weeks or more 20 weeks or more Advanced through 20th week After 20 weeks 20 completed weeks or mores	448 604 1,279 510 850	1 3 4 - 45	7 16 9 36	54 38 102 44 108	65 35 101 41 107	59 43 132 42 83	52 71 175 79 107	17 35 56 22 25	80 83 169 78 92	17 31 47 25 35	38 37 74 41 42	21 32 57 15 35	44 189 346 114 135
Missouri Montana Nebraska Nevada New Hampshire Mampshire	After 20 weeks After 20 weeks Advanced to 20th week Advanced to 20 weeks Advanced to 20 weeks	723 106 195 83 79	2 1 - 2 1	10 - 2 1 2	68 7 22 5 2	76 7 19 8 8	66 9 30 4 3	109 10 23 9 12	39 2 16 4 1	120 13 28 15 6	34 6 10 3 3	45 5 15 5 2	43 6 12 3 4	111 40 18 24 35
New Jersey New Mexico New York North Carolina North Dakota	20 weeks or more After 20 weeks All periods of gestation? After 20 weeks Advanced to 20 weeks	894 198 10,086 1,047 112	35,924 14	17 3 639 28 1	78 12 456 111 15	84 15 381 144 11	80 24 347 130 8	117 25 427 164 10	36 12 116 50 7	127 24 396 172 17	52 36 119 48 5	66 10 167 78 6	26 1 103 68 5	208 36 1,011 40 27
Ohlo — Oklahoma — Oregon — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylvania — Orensylva	20 weeks or more 20 weeks or more 20 weeks or more After 16 weeks All periods of gestation	1,412 421 321 2,113 507	12 3 1 10 3320	16 7 6 311 39	101 26 33 399 26	131 42 43 258 11	152 36 32 219 16	186 58 43 195 14	58 14 13 103 9	212 73 52 192	63 27 15 223 3	90 33 30 66 5	66 19 22 21 5	325 83 31 116 44
South Carolina South Dakota Tennessee Texas Utah	20 weeks or more (500 gram weight) 20 weeks or more 20 weeks or more 20 weeks or more After 20 weeks	693 113 808 2,336 288	6 1 8  1	11 4 11 1 2	58 11 76 291 11	95 10 86 321 19	71 12 92 272 16	119 13 139 356 23	27 5 33 240 6	114 23 144 292 25	32 9 50 447 12	54 7 59 55 10	30 7 35 29 4	76 11 75 32 157
Vermont	20 weeks or more All periods of gestation 20 weeks or more 20 completed weeks After 20 weeks After 20 weeks	44 6,218 444 321 542 68	34,522 2 3 -	1 436 1 4 -	5 252 18 25 73 1	7 143 44 27 71 10	4 109 32 29 65 9	4 102 62 48 85 10	54 23 14 31 1	10 85 58 55 76 13	3 160 22 23 91 6	15 18 29 42	1 11 15 22 6 3	4 329 149 42 2 6

Period of gestation reported in months allocated to gestation intervals in weeks as shown in the Technical Appendix.

Further specifies that certificates for fetal deaths of less than 20 weeks of gestation may be filed although registration is not mandatory.

For areas which report fetal deaths at all periods of gestation, those at gestations of under 16 weeks are distributed as follows:

Area	Total	Under 4 weeks	4-7 weeks	8-11 weeks	12-15 weeks
Georgia	2,028	55	238	943	792
Hawaii ———————	1,165	. 38	190	532	405
Rhode Island	320	_	34	155	131
Virginja	4,522	52	1,107	2,326	1,037

For explanation of the deletion of Arkansas, Colorado, Maine, and New York from this list for 1976, see Technical Appendix.

"Further stipulated that "when the length of gestation is not determinable the following criteria may be used: A. weight of 400 grams or more; B. crown-heel length of 28 centimeters or more. If both of the above criteria are met the fetus should be registered as a fetal death."

"Further specifies that "if the gestation period is unknown but the fetus weighs 400 grams or more, a fetal death certificate must be filed."

"Further specifies" "ar 350 grams or more."

"Excludes fetal deaths under 16 weeks gestation for New York City.

Table 3-2. Fetal Deaths and Fetal-Death Ratios by Color: United States, 1942-76

[Fetal deaths for 1969–76 include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix. For earlier years, gestational age not stated is included. Ratios per 1,000 live births in specified group]

	,	Number			Ratio	
Year	Total	White	All other	Total	White	All other
19761	33,111	23,987	9,124	10.5	9.3	15.2
19751	33,796	24,309	9,487	10.7	9.5	16.0
107/1	36,281	26,365	9,916	11.5	10.2	17.0
19731	38,309	27,433	10,876	12.2	10.8	18.6
1972'	41,380	29,611	11,769	12.7	11.2	19.5
TTT	1, }		, ,,, , ,	''	1	10.0
1971'	47,818	34,308	13,510	13.4	11.8	21.2
19701	52,961	38,481	14,480	14.2	12.4	22.6
1000	50,749	37,091	13,658	14.1	12.4	22.5
1968	55,293	40,206	15,087	15.8	13.8	25.6
1967	- 54,934	39,500	15,434	15.6	13.5	25.8
	1 ' 1		, , , , ,	,	[	
1966	- 56,637	40,627	16,010	15.7	13.6	26.1
1965	60,859	43,530	17,329	16.2	13.9	27.2
1064	65,931	47.345	18,586	16.4	14.1	28.2
1963	64,640	45,495	17,075	15.8	13.7	28.2 26.7
19622	66,421	47,326	17,128	15.9	13.9	26.7
	1	1				
1961		50,728	18,039	16.1	14.1	27.0
1960	68,480	50,894	17,586	16.1	14,1	26.8
1959	- 68,613	50,911	17,702	16.2	14.2	27.3
1958	- 69,355	51,969	17,386	16.5	14.5	27.5
1957	- 69,561	52,591	16,970	16.3	14.5	26.8
· · · · · · · · · · · · · · · · · · ·						
1956	68,659	51,865	16,794	16.5	14.6	27.2
1955	69,153	52,411	16,742	17.1	15.2	28.4
1954	70,109	53,532	16,577	17.5	15.5	28.9
1952	- 69,393	53,252	16,141	17.8	15,9	29.6
1952	70,447	59,541	16,906	18.3	16.1	32.2
1951	- 70,569	54,071	16,498	18.8	16.7	32.1
1950	68,262	52,319	15,943	19.2	17.1	32.1 32.5
1949	- 00,202   - 70,584	52,319	16,470	19.2	17.5	32.0
1948	- 70,584 - 72,838	56,232	16,606	19.8 20.6	18.3	34.6 36.5
1947	77,917	61,072	16,845	20.6	18.7	39.6
1947	.   11,911	61,072	16,845	21,1	18.7	39.6
1946	74,849	59,494	15,355	22.8	20.4	40.9
1015	65,513	51,242	14,271	23.9	21,4	42.0
1944	68,374	J.,,2,,2		24.5		1
1943	- 71,873	I		24.5		
1942	- 72,017	l —		25.6	I	
						1

Table 3-3. Number and Percent Distribution of Fetal Deaths, by Age of Mother, for Specified Periods of Gestation: Selected Areas Combined, 1976

[includes only fetal deaths that occur to residents of those areas in the United States which report all periods of gestation. The areas are Arkansas, Colorado, Georgía, Hawaii, Maine, New York, Rhode Island, and Virginia. However, Arkansas, Colorado, Maine, and New York are excluded from this table; see Technical Appendix]

				Period of g	estation ¹			
, Age of mother		Numb	per			Perce	ent	
	Total	Under 20 weeks	20 weeks and over	Not stated	Total	Under 20 weeks	20 weeks and over	Not stated
Total	11,758	8,705	2,247	806	100.0	100.0	100.0	100.0
Under 15 years	65 1,928 3,591 3,385 1,718 769 271 31	43 1,318 2,650 2,595 1,280 586 208 25	18 464 692 569 316 140 46 2	4 146 249 221 122 43 17 4	0.6 16.4 30.5 28.8 14.6 6.5 2.3 0.3	0.5 15.1 30.4 29.8 14.7 6.7 2.4 0.3	0.8 20.6 30.8 25.3 14.1 6.2 2.0 0.1	0.5 18.1 30.5 27.4 15.1 5.3 2.1

¹Excludes fetal deaths that occur to nonresidents of the United States.

²Figures by color exclude data for residents of New Jersey; see Technical Appendix.

Table 3-4. Fetal Deaths and Fetal-Death Ratios, by Legitimacy Status, Age of Mother, and Color: Total of 38 Reporting Areas, 1976

[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix. Ratios per 1,000 live births in specified group. For list of States reporting legitimacy status, see Technical Appendix.

		Number			Ratio	
Age of mother and color	Total	Legitlmate ¹	Illegitimate	Total	Legitimate ¹	Illegitimate
Total	22,585	· 17,810	4,775	10.7	9.9	15.4
Linder 15 years —	151 4,540 7,163 5,815 2,872 1,523 521	26 2,430 5,736 5,224 2,587 1,343 464	125 2,110 1,427 591 285 180 57	17.8 11.7 9.7 9.2 11.6 20.8 31.1	19.2 10.3 8.9 8.7 11.0. 19.8	17.5 13.8 14.9 17.0 22.6 34.2 38.8
White	16,208	14,564	1,644	9.5	9.2	13.2
Under 15 years	42 2,736 5,176 4,609 2,195 1,100 350	20 2,006 4,717 4,375 2,091 1,021 334	22 730 459 234 104 79 16	12.1 10.1 8.6 8.4 10.4 18.6 27.2	16.6 9.7 8.4 8.2 10.2 18.0 27.2	9.6 11.6 12.3 16.8 18.8 34.3 26.9
All other	6,377	3,246	3,131	15.8	14.9	17.0
Under 15 years	109 1,804 1,987 1,206 677 423 171	424 1,019 849 496 322 130	103 1,380 958 357 181 101 41	21.8 15.3 14.3 13.9 18.6 30.2 44.2	40.0 15.0 12.7 12.9 16.9 29.1 43.4	21.3 15.4 16.6 17.2 25.6 34.1 46.9

fincludes legitimacy not stated.

Table 3–5. Fetal Deaths and Fetal-Death Rates, by Plurality of Birth, Color, and Sex: United States, 1976
[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix. Rates per 1,000 live births and fetal deaths in specified

	grou	P)		<u>.</u>			
•		Num	ber			Rate ¹	
Plurality of birth and color	Total	Male	Female	Sex not stated	Total	Male	Female
Total	. 33,111	16,820	14,839	1,452	10.3	10.7	10.0
Fetal deaths in single deliveries ————————————————————————————————————	30,701 2,311 99	15,620 1,142 58	13,708 1,100 31	1,373 69 10	9.8 36.7 83.5	10.2 37.3 111.1	9.4 36.1 56.7
White	23,987	12,191	10,705	1,091	9.3	9.6	8.9
Fetal deaths in single deliveries ————————————————————————————————————	22,163 1,745 79	11,274 874 43	9,860 818 27	1,029 53 9	8.7 35.4 85.8	9.0 36.3 105.2	8.4 34.6 65.9
All other	9,124	4,629	4,134	361	15.0	15.6	14.4
Fetal deaths in single deliveries ————————————————————————————————————	8,538 566 20	4,346 268 15	3,84B 282 4	344 16 1	14.3 41.3 75.8	15.0 41.0 134.5	13.7 41.6 27.6

*Figures for sex not stated are distributed

See footnotes at end of table.

Table 3-6. Fetal Deaths by Period of Gestation and Color, and Fetal-Death Ratios by Color, for Metropolitan and Nonmetropolitan Counties in the United States and Each Geographic Division; and for Population-Size Groups in the United States: 1976
[Ratios per 1,000 live births in specified group. Urban places in metropolitan counties are those with populations of 10,000 or more; urban places in nonmetropolitan counties are those with populations of 10,000 or more but less than 50,000. For definition of areas, see Technical Appendix]

				Fetal deaths	<u> </u>		<u> </u>
Area and color				Period of	gestation ¹		Fetal-death ratios
		Total	20-23 weeks	24-27 weeks	28 weeks and over	Not stated	14365
United States ²		33,111	3,984	3,841	20,337	4,949	10.5
White All c	te other	23,987 9,124	2,646 1,338	2,566 1,275	15,068 5,269	3,707 1,242	9.3 15.2
Urban places		17,615 11,624	2,134 1,276	2,123 1,279	10,816 7,330	2,542 1,739	10.4 9.2
Balance of area	other—	5,991 15,496	858 1,850	844 1,718	3,486 9,521	803 2,407	14.0 10.5
White Metropolitan counties	te other	12,363 3,133 21,597	1,370 480 2,709	1,287 431 2,586	7,738 1,783 13,152	1,968 439 3,150	9,5 18.1 10.2
Urban places	other	15,122 6,475 15,198	1,719 990 1,873	1,658 928 1,829	9,483 3,669 9,356	2,262 888 2,140	9,1 14.6 10.4
	te other	9,805 5,393 6,399	1,080 793 836	1,068 761 757	6,227 3,129 3,796	1,430 710 1,010	9.1 14.0 9.7
White	te other	5,317 1,082 11,514	639 197 1,275	590 167 1,255	3,256 540	832 178	6.9 18.6
White All a	te other	8,865 2,649	927 348	908 347	7,185 5,585 1,600	1,799 1,445 354	10.9 9.9 17.1
Urban places	te other	2,417 1,819 598	261 196 65	294 211 83	1,460 1,103 357	402 309 93	10.4 9.5 14.6
Balance of area	te	9,097 7,046 2,051	1,014 731 283	961 697 264	5,725 4,482 1,243	1,397 1,136 261	11.1 10.0 17.9
New England		1,237	104	95	683	355	8.5
All o	te other	1,105 132	· 86 18	85 10	620 63	314 41	8.2 12.2
Metropolitan counties — Whitten	te	953 834 119	76 59 17	64 57 7	521 464 57	292 254 38	9.0 8.7
Nonmetropolitan counties		284 271 13	28 27 1	31 28 3	162 156 6	63 60 3	12.2 7.1 7.0 12,1
Middle Atlantic		5,358	931	723	3,208	496	11.3
	te other	3,975 1,383	682 249	509 214	2,403 805	381 115	10.4 14.9
Metropolitan counties	te ——— other—	4,326 3,010 1,316	738 505 233	608 402 206	2,596 1,825 771	384 278	11.2 10.1
Nonmetropolitan counties	te	1,032 965	193 177	115 107	612 578	106 112 103	14.9 11.5 11.3
	other—	67	16	8	34	9	15.1
East North Central		5,836   4,435	480 333	574 404	3,545 2,714	1,237 984	9.7 8.8
Metropolitan counties	other—	1,401 4,312	147 364	170 449	831 2.639	253 860	14,3 9,9
Nonnetropolitan counties	other	3,002 1,310 1,524	223 141 116	281 168 125	1,856 783 906	642 218 377	8.7 14.2 9.2 9.0
White	e other	1,433 91	110 6	123	858 48	342 35	9.0 15.9
West North Central		2,296	219	256	1,491	330	9.2
	e other	2,015 281	178 41	211 45	1,328 163	298 32	8.9 12.6
Metropolitan counties	e other	1,062 849 213	106 70 36	119 80 39	689 568 121	148   131   17	8.9 8.3 13.1
Nonmetropolitan counties White	e ther—	1,234 1,166 68	113 108 5	137 131 6	802 760 42	182 167 15	9.5 9.4 11.2
South Atlantic		6,012	868	764	3,400	980	12.5
White All of	e other	3,425 2,587	454 414	388 376	2,027 1,373	556 424	10.2 17.7
Metropolitan counties		3,191 1,743 1,448	499 254 245 369	399 198 201	1,671 959 712	622 332 290	12.0 9.6 17.0
Nonmetropolitan counties	I	2,821 1,682 1,139	369 200 169	365 190 175	1,729 1,068 661	358 224 134	13,1 10.9 18.7

### **SECTION 3 - FETAL MORTALITY**

Table 3-6. Fetal Deaths by Period of Gestation and Color, and Fetal-Death Ratios by Color, for Metropolitan and Nonmetropolitan Counties in the United States and Each Geographic Division; and for Population-Size Groups in the United States: 1976—Con.

[See headnote at beginning of table]

	•					Fetal deaths			
	Area_and color			,	•	Period of	gestation ¹		Fetal-death ratios
				Total	20-23 weeks	24-27 weeks	28 weeks and over	Not stated	
East South Central				2,761	334	332	1,795	- 300	12.6
			White	1,638 1,123	164 170	174 158	1,098 697	202 98	10.3 18.3
Metropolitan counties			All other	1,030	159	147	660	64	11.7
			White	563 467	69 90	75 72	380 280	39 25	9.: 17.1
Nonmetropolitan counties			White	1,731 1,075	175 95	185 99	1,135 718	236 163	13.3 10.9
			All other	656	80	. 86	417	73	20.4
West South Central		<del> </del>		3,836	421	468	2,609	338	10.1
		_	White	2,716	288	311	1,905	212	9.
h h	•		All other	1,120 2,378	133 273	157 317	704 1,628	126 160	14. 9.
detropolitan counties			White	1,684	187	212 105	1,192 436	93 67	8. 13.
Nonmetropolitan countles	·		All other	694 1,458	86 148	151	981	178	11.
h		•	White All other	1,032 426	101 47	99 52	. 713 268	119 59	10. 15.
Mountain				1,702	205	176	945	375	9.
	i i		White	1,501	178	157	823	343	9.
			All other	201 923	28 133	19 101	122 493	32 196	11. 8.
fetropolitan counties			White	923 827 98	115	88	444	180	8.
lonmetropolitan counties			All other—	98 779	18 73	13 75	49 452	16 179	12. 9.
normetropolitan counties		,	White	674 105	63 10	69 6	379 73	163 16	- 9. 10.
•			All other	100	"	0	. 13		"
Pacific				4,073	421	453	2,661	- 538	9.
•			White	3,177	283 138	327 126	2,150	417 121	8. 12.
letropolitan counties			All other	896 3,422	361	362	511 2,255	424	9.:
			White All other	2,610 812	237	265 117	1,795 460	313 111,	8. 12
onmetropolitan counties				651	60	71	406	114	12. 8.
			White All other	567 84	46 14	62 . 9	355 51	104 10	8

¹Period of gestation reported in months allocated to gestation intervals in weeks as shown in the Technical Appendix.
2Cetal deaths occurring in Georgia are assigned to "Balance of county" and not to "Urban places."

### **SECTION 3 - FETAL MORTALITY**

Table 3-7. Fetal-Death Ratios by Color: United States, Each Division and State, 1972-76

[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix. Ratios per 1,000 live births in specified group. Asterisk indicates ratio based on a frequency of less than 20]

· · · · · · · · · · · · · · · · · · ·		1976			1975	•	<u>- 1</u>	1974			1973			1972	
Division and State	Total	White	AII other	Total	White	All other	Total	White	All other	Total	White	All other	Total	White	All other
United States	10.5	9.3	15.2	10.7	9.5	16.0	11.5	10.2	17.0	12.2	10.8	18.6	12.7	11,2	19.5
Geographic divisions: New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mountain Pacific	8.5 11.3 9.7 9.2 12.5 12.6 10.5 9.2	8.2 10.4 8.8 8.9 10.2 10.3 9.4 9.0 8.6	12.2 14.9 14.3 12.6 17.7 18.9 14.2 11.4	9.3 11.3 10.3 9.5 12.5 13.5 10.7 9.7	9.0 10.3 9.3 8.9 10.4 10.6 9.5 9.3 8.5	12.8 15.4 15.4 16.0 17.6 21.1 15.1 13.3 12.4	9.2 12.0 10.5 10.5 13.7 14.6 11.6 9.9	9.1 11.1 9.5 10.0 11.4 11.8 10.4 9.5	9.8 16.2 16.8 16.0 19.1 22.1 16.3 13.4 12.2	9.9 14.1 11.4 10.2 14.2 15.4 12.2 10.1 10.0	9.5 12.5 10.2 9.7 11.6 12.6 10.7 9.8	14.3 21.1 17.6 16.2 20.2 23.0 17.6 13.8 12.4	10.0 14.0 12.1 10.9 14.7 15.8 12.6 12.0	9.7 12.4 10.7 10.3 12.2 12.9 10.9 11.5 9.8	14.6 21.5 19.9 16.7 20.7 23.4 18.8 17.9 13.7
New England: Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	5.8 7.2 6.4 8.8 13.1 8.6	5.9 7.2 6.3 8.5 12.9 8.0	*11.1 *18.2 12.0 *16.2 12.5	6.7 7.4 8.3 9.1 14.9 9.7	6.8 7.3 8.4 8.8 14.6 9.3	*5.2 *14.5 - 12.3 *19.6 12.8	6.9 8.8 9.6 9.6 8.7 9.4	7.0 8.9 9.6 9.8 8.7 8.9	*8.5  7.8 *8.0 12.7	7.3 7.4 11.7 10.5 8.9 10.5	7.3 7.4 11.6 10.2 8.2 10.1	*4.5 *9.4 *21.3 14.9 *17.3 13.7	6.8 9.9 11.4 10.1 9.7 11.0	6.9 9.9 11.5 9.9 8.9 10.2	*7.5 12.9 *21.2 16.4
Middle Atlantic: New York New Jersey Pennsylvania	11.3 9.9 12.1	10.6 8.8 11.0	13,6 14.4 18.7	11.4 10.1 11.8	10.4 9.3 10.7	14.7 13.6 18.7	12.1 10.9 12.6	11.1 10.3 11.6	15.8 13.4 20.0	13.2 12.1 16.6	12.3 11.0 13.7	16.8 16.6 35.7	13.8 12.1 15.4	12,4 10.8 13.1	19.3 17.2 30.8
East North Central: Ohlo Indiana Illinois Michigan Wisconsin	8.9 9.6 10.9 9.7 8.4	8.2 8.9 9.6 8.8 8.0	13.5 15.4 15.3 13.4 13.4	10,2 10.8 11.3 9.8 8.1	9.5 , 10.0 9.6 9.0 7.8	15.1 17.1 16.7 13.5 11.5	10.7 11.2 11.2 10.3 8.9	9.9 10.0 9.3 9.2 8.4	15.5 20.7 17.6 15.4 15.1	11.0 11.0 12.5 11.6 9.4	10.2 9.8 10.6 10.5 9.1	16.8 21.1 18.7 16.2 13.0	11.9 12.2 13.0 12.0 10,2	10.9 11.2 10.9 10.3 9.5	18.3 20.5 19.8 19.2 18.6
Michigan Wisconsin  West North Central: Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	8.8 8.3 9.9 9.7 8.9 8.2 10.4	8.6 8.2 9.3 10.0 8.7 7.8 10.0	13.5 *11.3 12.6 *6.8 *10.4 14.7	8.5 8.8 10.2 9.5 11.0 9.4 10.2	8.4 8.5 8.9 9.1 10.1 8.9 9.7	11,0 17.2 16.9 *15.5 17.3 16.1 15.4	9.2 10.4 11.5 10.8 9.8 10.0	9.0 10.4 10.5 9.9 9.7 9.8 10.2	12.9 *10.1 16.9 *20.9 *10.8 *13.8 19.6	9.1 9.6 11.3 8.8 10.7 10.3 11.2	9.0 9.4 10.1 8.1 9.6 9.9 10.6	10.6 *13.5 17.0 *16.2 17.4 16.5 17.5	9.5 10.4 11.6 10.5 13.6 10.7 11.8	9.3 10.3 10.4 10.3 12.8 10.6 11.0	13.0 *12.1 17.3 *12.8 19.5 *13.1 19.9
South Atlantic: Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	12.2 9.7 16.8 13.9 11.0 12.5 14.7 13.8 10.9	11.5 7.9 *9.4 11.6 10.4 11.0 11.4 8.9	14.7 14.2 18.2 21.0 24.8 17.1 20.3 18.1 16.0	11.9 10.1 15.3 14.4 11.8 12.2 13.7 13.7	10.1 8.9 *10.7 11.8 11.5 9.9 10.1 11.4 9.5	18.1 13.2 16.0 22.3 17.5 17.2 19.1 17.9 16.5	8.1 10.8 15.6 14.9 11.3 14.0 14.9 16.3 12.3	7.2 9.7 *12.2 12.6 11.0 11.3 10.9 13.6 10.8	11.3 14.0 16.2 22.4 16.5 20.0 21.2 21.4 16.6	10.3 11.6 18.2 15.6 13.8 14.9 16.0 14.1	8.7 10.0 22.7 12.9 13.7 12.3 11.8 10.9	16.2 16.0 17.5 24.3 16.3 20.6 22.4 20.3 19.1	10.4 12.4 16.7 17.5 14.8 14.6 18.0 14.1	9.0 10.6 15.8 14.7 14.4 12.3 11.7 11.2	15.8 17.6 16.9 26.6 22.0 19.9 22.9 19.5 20.9
East South Central: Kentucky Tennessee Alabama Mississippi	11.1 11.7 12.4 16.3	10.7 10.3 9,3 11.0	15.1 16.7 18.0 22.2	10.6 11.9 14.2 18.4	9.7 10.1 10.9 13.0	19.3 18.0 20.5 24.1	11.5 13.2 15.0 20.0	10.7 11.9 11.5 14.6	19.4 18.0 21.8 25.8	12.8 13.8 15.7 20.7	12.0 12.6 11.9 14.9	20.7 18.2 22.8 26.9	12.5 13.7 16.7 21.5	11.9 12.2 13.0 16.0	17.6 18.8 23,7 27.3
West South Central: Arkansas Louisiana Oklahoma Texas	10.8 11.1 9.9 10.3	8.5 8.3 9.2 9.9	17.3 15.3 12.7 12.8	12.4 11.1 9.4 10.6	10.3 8.3 8.4 9.9	18.3 15.3 14.1 14.4	12.2 12.2 10.5 11.6	10.6 9.3 9.9 10.7	17.2 16.5 13.5 16.5	12.2 12.5 11.9 12.1	9.9 9.1 11.3 11.0	18.8 17.7 14.4 17.8	12.5 13.1 11.5 12.6	10.0 9.2 10.6 11.4	20,1 19,3 15,6 18,8
Mountain:  Montana	8.7 7.3 10.0 12.1 9.3 8.5 7.7 8.1	8.4 7.4 10.1 12.1 9.2 7.6 7.6 8.4	*11.1 *5.2 *8.6 13.1 9.7 13.3 *11.9 *6.1	9.7 9.1 10.8 12.1 9.1 9.1 8.2 8.7	9.5 8.3 10.8 11.9 8.1 8.9 8.2 6.9	*11.7 *44.9 *10.9 15.0 14.1 10.2 *8.9 18.7	10.4 9.7 12.1 10.8 9.3 9.4 9.5 9.0	10.1 9.2 11.8 10.5 9.1 8.8 9.2 8.4	*12.5 *27.7 *20.2 14.7 10.8 12.9 *17.2 *12.6	9.3 9.4 12.2 10.2 9.7 7.8 13.3	8.2 8.7 9.5 12.1 9.5 9.4 7.7 12.6	18.4 *32.3 *6.5 14.3 13.9 11.6 *10.9 16.4	11.2 11.3 10.8 15.8 12.3 10.7 9.6 11.5	10.3 11.1 10.4 15.2 11.1 10.3 9.6 9.7	19.4 *16.0 *20.1 25.2 19.1 12.7 *11.0 21.6
Pacific: Washington— Oregon— California———— Alaska Hawali ————————————————————————————————————	. 8.3 8.6 9.2 7.6 13.0	8.3 8.5 8.6 7.2 16.1	9.0 13.4 12.4 *8.5 11.9	8.5 8.9 9.0 8.8 13.?	8.2 8.8 8.4 10.0 13.7	10.8 *9.3 12.7 *6.1 13.2	9.2 8.5 9.7 11.8 15.6	8.8 8.3 9.3 12.6 18.5	12.5 12.4 11.7 9.7 14.5	9.1 10.7 9.7 9.2 16.1	9.0 10.7 9.3 9.8 17.9	9.3 *12.2 12.2 *8.1 15.3	8.7 13.3 10.0 8.7 19.4	8.4 13.1 9.6 6.2 21.6	12.9 15.6 12.4 14.9 18.5

^{*}Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

Table 3-8. Fetal Deaths by State of Occurrence Distribution According to State of Residence: United States and Each State, 1976

[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix. Unit of residence is defined as the county or county equivalent of which the mother was a resident. Data by place of residence exclude deaths occurring in the United States to nonresidents; however, data by place of occurrence include deaths of nonresidents]

	All	Fetal	. Total	Fetal		***	<u> </u>	Fetal	deaths to	intersta	te nonre	sidents b	y State o	of resider	ice			==
State of occurrence	fetal deaths occurring in State	deaths to residents occurring in county of residence	fetal deaths to non- residents of county	deaths to intra- state non- residents	Total	Ala	Alaska	Ariz.	Ark.	Calif.	Colo.	Conn.	Del.	D.C.	Fla.	Ga.	Hawali	Idaho
United States	33,192	25,599	7,593	6,489	1,023	30	2	8	28	23	4	12	10	5	18	23	1	14
Alaska ———————————————————————————————————	703 59 345 362 3,049	559 50 304 261 2,725	144 9 41 101 324	129 8 28 81 303	15 - 5 20 12		1:111	11:11	11:1	1 1 -	-	1111	- - - -	ÇELET	4	3 -	1111	-11111
Colorado¹ Connecticut Delaware District of Columbia Florida	512 299 93 265 1,140	320 255 86 158 980	192 44 7 107 160	173 38 3 3 -	19 6 4 107 16	- - 1	1111	11.111		1 - -	-		-			- - 3	1	= = = = = = = = = = = = = = = = = = = =
Georgia Hawali Idaho Illinois	1,128 215 119 1,821 781	681 207 - 88 1,568 619	447 8 31 253 162	391 5 25 234 132	56 3 6 19 30	13 - - -	111			- 2 - 1 -	-	1111	- - -	1111	10 - - -	 - -	 - -	
lowa Kunsas Kenlucky Louisiana Maine	* 345 350 618 774 81	236 271 398 539 61	109 79 220 235 20	90 64 190 225 19	19 15 30 10 1	2	1111	-	- - 2	- - 1 -	3	- - 1	) (	1 1 1 1	- - 1 -	- - - -	- - -	- - -
Maryland Massachusetts Michigan Minnesota Mississippi	447 594 1,259 501 697	305 446 989 337 420	142 148 270 164 277	108 124 261 142 253	34 24 7 22 24	11	1111	, 1	- - 1		 1 - -	5 1   1	6 1 - -	5 - 1 - 1	1 - - -	- - - -	- - - - - -	-
Missouri	711 105 193 80 - 76	443 81 135 67 59	268 24 58 13 17	209 22 48 6 9	59 2 10 7 8	1111		1111	1111	1 - - 3	-	-	1111	1111	-	- 1 - -	- - -	1
New Jersey New Modco New York North Carolina North Dakota	874 195 2,681 1,005 111	720 160 2,318 721 63	154 35 363 284 48	134 27 318 260 35	20 5 44 24 13	1111	1111	. 5 - -	1111	1 1 -	1111	5	1111	11111	1 - - -	- - 1 	- - - -	
Ohlo — — — — — — — — — — — — — — — — — — —	1,384 411 314 1,792 148	1,123 315 232 1,461 126	261 96 82 331 22	237 89 72 296 13	24 7 10 35 9	1111	1111	1 1 1 3 1	2	- 1 1 -	11111	-	3		1 - - -	- - -		- 3 -
South Carolina — — — — — South Dakota — — — — — — — — — — — — — — — — — — —	676 108 789 2,335 285	497 64 547 1,858 225	179 44 242 477 60	167 37 168 391 46	12 7 74 36 13	3	1	- - 1 2	. – 14 9	- 1 1 2	1111	- 1	1111		-	6 9 -	- - - -	- - - 3
Vermont Virginia Washington West Virginia Wisconsin Wyoming	43 954 441 314 542 68	26 446 391 201 402 55	17 508 50 113 140	14 472 40 83 123	3 36 10 30 17 4	-		-		1 1 1	. 1111	1 1 1 1 1	1 1 1 1		-	1	-	- 6 - -

1Gopies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

Table 3-8. Fetal Deaths by State of Occurrence Distribution According to State of Residence: United States and Each State, 1976—Con.

[See headnote at beginning of table]

=							d deaths					residenc	e Con.		-				
State of occurrence	ın.	Ind.	lowa	Kans.	Ку.	La.	Maine	Md.	Mass.	Mich.	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev,	N.H.	N.J.	N. Mex.
United States	57	22	20	33	25	11	7	100	9	20	21	25	27	6	12	5	13	47	17
Alaska ———————————————————————————————————	- - - 1	1111		1111	1111	11111	1111	1111	11111	- - - 1	- - - 2	4 - - -	- - 5 -	1 1 1 1	1111	1 1	1111	1 1 1 1	2 - 1
Colorado¹	. 2 - - -	-	1 -	4	1111	- - - - -	1111	  86 	- 2 - -	1 - - -		- - - 1	- - 1	- - - -	2 - - - -	11111	1111	1 1 2	2 - 1 1
Georgia Hawali Idaho Illinois Indiana	12	- - 6	- - 1	11111	2 - - 5	1111		1 -	1111	1 - 1 5	1 - - -	-	- - 8	- 1 -	- - - -	2	1	1	1111
kansas	7 - 1 - -	10 10	: 1 - 1 -	:-	11:11	1:11	-	1 1 1 1	- - -		1 - - -	1111	11 - -		7 - - -	11111	1 1 1 1 1	1111	1111
Maryland Massachusetts Michigan Minnesota Mississippi	- 1 -	1 -	- - 3	11111	- - - -	- - 9	1 1 - -		- 	- - 2 -		- - -	<u>.</u>	- - - -	1111	11111	12	1111	1111
Missouri Montana Nebraska Nevada New Hampshire	23 - - 1 -	1111	6 - 8 -	26  - - -	1 1 1 1	1111	- - - 4	1 1 1 1	<b>! ! !</b> ! !	- - - -	- - - -	1111	- - 1	- - - -		::	1111;	11111	1111
New Jersey	111	11111	1111	1111	1 1 1 1	11111	- - -	1 - 2 -	-	- - - -	- - - - 8	- - - -	1 1 -	- - - 3	- - - 1	11111	11111	21 -	1,111
Ohio	1 - - -	51111	1111	2 - 1	7 -	1111	- - - 1	3	- - 1 6	2 - 1 -	- - -	-	1 -	1 - - -	1 1 1 1	1311	1111	1 - 18	1111
South Carolina — — — — — South Dakota — — — — — — — — — — — — — — — — — — —	- 2 -		1111	- - 1	- 8 -	2		1111	. <b>.</b>	-	4 - - -	- 20 -	- - -	- - -	2 - -	- - - 2	1 1	11111	13
Vermont Virginia Washington West Virginia Wisconsin Wyoming	- 1 - 4 1		- - - 2	- - - -	1 1 1	. 1	- - - - -	- 6 - 1 -	-	6 1	- - 5 -	1	1 1	- - - 1	1 - 1 1 1	1	11111	1 1 1 1 1 1	11111

¹Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

# **SECTION 3 - FETAL MORTALITY**

Table 3-8, Fetal Deaths by State of Occurrence Distribution According to State of Residence: United States and Each State, 1976—Con.

[See headnote at beginning of table]

· · · · · · · · · · · · · · · · · · ·	Fetal deaths to Interstate nonresidents by State of residence—Con.												Fetal deaths							
State of occurrence	N,Y.	N.C.	N. Dak.	Ohio	Okla.	Oreg.	Pa.	R.I.	s.c.	S. Dak.	Tenn.	Тех.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	to non- residents of the United States
United States	25	29	6	31	27	3	39	3.	40	3	17	11	2	3	59	11	31	18	10	81
Alabama ——————————————————————————————————	- - - 3	-		1 - - -	- - 12 2		1111	11111	1111		2	- 1 3	1111	11111	1   1   1	- - - 1	- - - -	- 1 - -	-	1 8 - 9
Colorado¹ — — — — — — — — — — — — — — — — — — —	- 1 - - 3	- - -	1 - - -	- - -	1 - - -	- - -	3	11111	. 1 1 2 3	- 1  	11111	- - - 1	2	1111	- 18	1 - - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 - - -	- - - 6
Georgia ————————————————————————————————————	- - - -	5 - - -	- - - -	- - - 8	- - - -	- 1 -	1 - - -	1111	22 - - - -		11111	- - -	1111	- 1 1 1	- - -	1	1 1 1		- 1 -	
lowa — — — — Kansas — — — — Kentucky — — — Louisiana — — — Maine — — — — — — — — — — — — — — — — — — —	-	1 -	· -	- 2 - -	- 1 - -	- - -	· -	1		1 - - -	8 1 1	- - 4 -	1 1 1 1	11111	1 -	-	7 -	3		= = = = = = = = = = = = = = = = = = = =
Maryland ————————————————————————————————————	1 -	1111	- - 4 -	- 1 - -	- 1 - -	- - -	5 	2 - 1 - 1	-	- - -	1 1 1 2	- - 1	1   1   1	11111	9 1 1 -	-	7 - - -	- 2 12 -	- - -	- 2 - -
Missouri ————————————————————————————————————	- - - -	-	- - - -	1 - 1	1 - - - -	- - - -	- 1 -	11111	- - -		11111	- - -	111	3	1111	- 1 -	- - 1		- 2 -	- - - -
New Jersey New Mexico New York North Carolina North Dakota	6 - 1 -	- - 	-	-	- - - -		6 16 -	1. - -	- 1 12 -	- - - 1	1 - - 3	- - - -	. 1 1 1	11111	2 - - 5 -	-	-		1111	3 1 - -
Ohio	- - 4 2	. 1	-	 - 3	1 	-		-	-	-	1111	1	1111	1111	- - -	- 6 -	1 -	. 1 1 1	. 1	, ; = = = = = = = = = = = = = = = = = =
South Carolina	- - 1	5 2 -	- 1 - -	-	- - 8 -	 - -	1	-	-	<u>.</u>	1 : 1 : .	- 		11111	 14 	- - - -	- - - -		- - - - 4	- - 50 1
Vermont Virginia Washington West Virginia Wisconsin Wyoming	2 1 - - -	12 - 1 -	- - - -	- - 14 - -	-	- 2 - -		- - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - -	111111	1 3-1 1-4 1		:1111	- 8 -	, - -	13 	, FI	- - - -	, =

^{*}Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

Table 3-9. Fetal Deaths by Month and Color: United States and Each State, 1976
[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

^{*}Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

Table 3-9. Fetal Deaths by Month and Color: United States and Each State, 1976—Con. [Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

[ our details at	<del> </del>	11				7	1	To di mor	1	Annoed App	Jenain]	,	
Area and color	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Maryland	513	41	46	47	39	49	33	28	49	48	45	. 48	40
White All other	292 221	22 19	30 16	25 22	18 21	28 21	19 14	18 10	28 21	22 26	23	35 13	24 16
Massachusetts	579	55	37	54	46	50	55	. 49	48	53	42	42	,48
White All other	51B 61	51 4	29 8	46 8	41 5	47 3	51 4	45 4	46 2	42	41	42	37 11
Michigan	1,270	89	92	122	107	101	99	113	133	107	112	95	90
White ——— All other——	952 318	65 34	65 27	92 30	80 27	69	77 · 22	86 27	102 31	85 22	83 29	77 18	71 19
Minnesota	500	40	25	. 48	35	35	56	36	47	45	53	28	50
White	465 35	33 7	24 1	46 2	33 2	. 33	55 1	34 4	47	41	49	24	46
Misalssippi	698	66	47	59	52	63	61	52	55	68	58	67	4 50
White	252 446	21 45	16 31	23	25 27	25 38	25	9	18	. 20	21 37	27	22
Missouri	679	50	60	36 55	59	74	35 47	43 62	. 37 58	48 50	57 57	40 65	28 42
White	539 140	43 7	48	48	43	60	39	49	. 48	35	44	50	32
All other	109	6	12 5	7 10	16	14	12	13	10	15 13	13	15	10
White	94	6	4	9	10	5	11	6	8	13	9	11 8	6 5
Nebraaka	15 195	- 15	1 1	16	7	. 3	1	2	3	~	~ 1	3	Ť
White	174	14	11	15	7	16 13	21 16	18 15	13 13	· 22 18	20 17	26 19	16 16
All other	21	1	-	1	-	3	5	3		4	3	1	-
White	78 69	2 2	7	6 6	9 9	3	11	4	6 6	5 5	13		5
All other	9	ļ -	4	- [	-	1	-	-	-	-	4	6	5
New Hampshire	81 79	8 8	6	6	, 5 5	13	3	6	11	5	6	4	8
All other	2	] -]	-	-		1	-	5	11	5	6	4	8 -
New Jersey ———— White ——	<b>∕</b> 901 } 635 }	66	78	74	73	73	90	87	75	88	63	- 57	77
All other—	266	20	50 28	63 11	48 25	50 23	63 27	60 27	59 16	62 26	40 23	34 23	60 17
New Mexico	204	20	6	12	14	14	23	21	20	24	15	21	14
White All other	168 36	14	5	12	12 2	12	22 1	16 ( 5	17 3	17 7	12	17	12 2
New York-	2,661	225	195	238	229	235	242	232	218	223	203	215	206
White   All ather	1,935 { 726 {	162 63	139 56	175 63	163 ,66	180. 55	177 65	163 69	161 57	167 56	150 53	154 61	144 62
North Carolina	1,010	67	74	84	83	78	101	80	88	92	98	75	90
· White All other	574 436	33 34	39 35	50 } 34	37 46	44 34	53 48	47 33	54 34	54 38	62 36	50 25	51 39
North Dakota	104	6	11	6	10	11	7	9	12	8	10∮	5∫	9
White —— All other—	98 6	5 1	11	5	10	10	3	9	12	8	10	5	. 9
Ohio	1,391	130	88	122	93	. 122	119	131	125	126	105	116	114
White All other	1,105 286	108 22	67 21	95 27	73 - 20	103 19	96 23	101 30	. 95 30	94 32	82 23	97 19	94 20
Oklahoma	431	36	42	30	28	35	36	43	32	31	45	36	37
White Ali other	324 107	26 10	34 B	26 4	17 11	25 10	29 7	30 13	25 7	26 5	38 7	28 8	20 17
Oregon-	307	32	17	27	23	21	34	25	27	20	27	31	23
White	282 25	31 1	15	23	21 2	19	31 3	25	25 2	18	25 2	28 3	21 2
Pennayivania	1,796	134	146	146	151	140	150	157	165	166	157	149	135
White	1,405 391	109 25	109 37	116 30	124	108	107	127	131	125	126	115	108
Rhode Island	142	15	8	15	27 13	32 1 13	43	30 9	. 34	41 12	31	34 14	27
White	130	13		14	12	12 (	7	. 9	13	11	9	14	10
All other—	704	54	48	59	60	52	- 52	-   51	77	1	4	-1	1
White	316	27	J	31	30	30	23	1	- 1	62	67	, 72	50 17
All other-	388 [	27	23 25	28	30	22	29	22 29	33   44	21 41	30 37	29 43	17 33

# **SECTION 3 – FETAL MORTALITY**

Table 3-9. Fetal Deaths by Month and Color: United States and Each State, 1976—Con. [Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

Area and color	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
South Dakota	104	. 8	6	10	10	3	9	14	. 9	6	3	15	1
Wilte —— All other—	87 17	5 3	3	9 1	9 1	2 1	7 2	10 4	9 -	6 1	2 1	15	1
Tennessee	732	61	43	62	51	48	49	74	68	75	77	71	5
White	502 230	40 21	35 8	43 19	38 13	29 17	38 11	56 18	46 22	49 26	50 27	46 25	3
'9XB3	2,260	175	156	177	192	186	200	193	202	209	215	170	18
White All other	1,829 431	154 21	131 25	150 27	145 47	144 42	151 49	159 34	167 35	177 32	171 44	134 36	146 35
Itah	273	24	23	25	14	. ,17	23	27	15	31	27	27	20
White All other	259 14	24	19 4	24 1	14	16 1	22 1	24 3	15 -	28 3	27	26 1	20
fermont	43	3	2	2	3	5	1	. 6	- 6	. 2	1	6	
White —— All other—	42 1	3 -	2 -	2 -	3 -	4 1.	1 -	6	6 -	2	1 -	6	9
firginia	977	. 72	68	80	73	93	83	86	91	80	89	91	7
White All other	611 366	35 37	. 38 30	54 26	43 30	61 32	52 31	58 28	48 43	53 27	56 33	62 29	5 ⁻ 20
Vashington	442	29	35	44	37	34	43	42	36	32	43	39	21
White All other	397 45	26 3	31 4	38 6	31 6	28 . 6	40 3	38 4	33 3	32 -	40 3	33 6	27
Vest Virginia	315	32	25	24	30	34	17	25	31	30	25	18	24
White All other	285 30	26 6	22 3	22 2	26 2	32 2	16 1	24 1	25 6	27 3	22 3	18	23
/isconsin	543	41	41	42	45	47	48	56	36	52	51	38	46
White All other	478 65	34 7	37 4	41 1	38 7	42 5	41 . 7	50 6	36 -	45 7	43 8	30 8	41 5
Ayoming	74	3	io	7	6	з	6	4	6	10	6	3	10
White All other	71 3	3 -	8 2	7 -	6	3	6 -	4	6 -	10	5	3	10

Table 3-10. Fetal Deaths by Age of Mother, Total-Birth Order, Color, and Sex of Child: United States, 1976

[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more. Total-birth order refers to number of children ever born to mother, including fetal deaths. For the District of Columbia and the States of Alabama, California, Idaho, New Mexico, Tennessee, Texas, and Wisconsin, however, the fetal-death certificate provides total-birth order information only for previous live births and fetal deaths of 20 weeks or more gestation. See Technical Appendix]

						otal-birth order				
Age of mother, color, and sex of child	Total	1	· 2	3	4	5	. 6	7	8 and over	Not stated
Total	33,111	12,445	7,587	4,558	2,404	1,465	806	542	913	2,411
Under 15 years	208 6,309 10,362 8,720 4,452 2,263 728 69	176 4,284 4,528 2,439 737 240 38	8 1,131 2,930 2,340 856 244 58	284 1,323 1,677 903 308 61 2	1 57 513 824 614 307 82 6	20 195 444 429 283 88 66	4 81 205 238 232 65	2 23 91 179 175 67	2 21 95 217 327 210 41	23 525 768 605 279 147 59
Male	16,820	6,485	3,797	2,269	1,199	741	424	279	484	1,142
Under 15 years	123 3,218 5,215 4,432 2,229 1,187 380 36	109 2,227 2,353 1,271 371 132 19	3 549 1,456 1,221 402 135 31	149 651 827 448 162 32	1 28 249 407 311 158 42 3	11 94 218 226 144 45 3	1 27 111 123 123 39	12 41 93 93 35 5	- 1 8 48 119 172 117	10 252 365 286 136 68 20 3
Female	14,839	5,576	3,437	2,080	1,107	674	344	238	399	984
Under 15 years	79 2,870 4,707 3,862 1,978 1,000 314	63 1,949 2,041 1,065 338 101	4 534 1,343 1,018 409 103 26	123 618 776 401 136 25	29 241 380 276 143 35 3	8 92 213 186 134 38	3 31 83 104 99 23	2 11 44 75 76 30	1 13 43 92 144 87 19	12 221 317 241 97 64 31
Sex not stated ————————————————————————————————————	1,452	364 4	333	209	98	50	38	. 25	30	285 1
Under 15 years	. 221 440 428 245 76 34 4	108 134 103 28 7	48 131 101 45 6 1	12 54 75 54 10 4	23 37 27 6 5	1 9 13 17 5 5	3 11 11 10 3	6 11 6 2	- - 4 5 11 6	52 86 76 46 15 8
White	23,987	9,176	5,565	3,298	1,708	1,006	529	354	525	1,826
Under 15 years	57 3,871 7,526 6,852 3,441 1,667 514 49	60 2,750 3,527 2,017 602 194 24 24	1 601 2,128 1,928 677 188 42	126 875 1,293 728 224 51 1	21 280 589 490 255 68 5	- 8 97 300 309 218 70	2 21 127 169 164 46	1 6 57 121 117 48	1 12 46 118 198 121 29	6 361 580 495 227 109 44 4
Male	12,191	4,759	2,816	1,634	854	511	284	192	272	869
Under 15 years	36 1,980 3,820 3,455 1,723 885 267 25	35 1,442 1,832 1,029 300 106 13	283 1,072 1,004 324 112 21	62 428 639 358 120 27	- 13 144 286 242 131 35 3	5 46 150 164 106 38 2	1 12 62 93 88 28	3 26 62 68 29 4	- 1 3 24 66 105 62 11	1 173 280 235 114 49 14
Female ————————————————————————————————————	10,705	4,115   24	2,498	1,507	783	457	218	150	232	745
15-19 years	1,742 3,385 3,062 1,523 722 222 21	1,229 1,589 902 277 83 11	290 960 841 317 70 20	56 410 596 326 97 21	8 128 275 223 118 29 2	2 47 139 130 109 28 2	9 56 68 68 16	1 3 28 52 47 19	9 20 49 84 64 16	4 155 230 205 81 46 24
Sex not stated	1,091	302	251	157	71	38	27	12	21	212
Under 15 years	3 149 321 335 195 60 25	1 79 106 86 25 5	1 28 96 83 36 6	8 37 58. 44 7	- 8 28 25 6 4	- 1 4 11 15 3 4	- 9 8 8 2	372	- - 2 3 9 5 2	1 33 70 55 32 14 6
All other	9,124	3,269	2,002	1,260	696	459	277	168	388	585
Under 15 years	2,438 2,836 1,868 1,011 596 214	1,534 1,001 492 135 46 14	530 802 412 179 56 16	158 448 384 175 84 10	1 36 233 235 124 52 14	120 98 144 120 65 18	2. 40 78 69 68 19	1 17 34 58 58 19	1 9 49 99 129 89	17 164 168 110 52 36 15

Table 3-10. Fetal Deaths by Age of Mother, Total-Birth Order, Color, and Sex of Child: United States, 1976—Con. [See headnote at beginning of table]

		,			7	otal-birth order				
Age of mother, color, and sex of child	Total	1	2	3	4	5	6	7	8 and over	Not stated
All other—Con.										
Male	4,629	1,726	981	635	345	230	140	87	212	273
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 45-39 years 45-49 years	87 1,238 1,395 977 506 302 113	74 785 521 242 71 26 6	3 256 384 217 78 23 10	87 223 188 90 42 5	1 15 105 121 69 27 7	- 6 48 68 62 38 7	15 49 30 35 11	- 9 15 31 25 6	5 24 53 67 55 8	9 79 85 53 22 19 6
Female	4,134	1,461	939	573	324	217	126	88	167	239
Under 15 years —	51 1,128 1,322 800 455 278 92	39 720 452 163 61 18 8	244 383 177 92 33 6	- 67 208 179 75 39 4	21 113 105 53 25, 6	- 6 45 74 56 25 10	2 22 27 38 31 7	1 8 16 23 29 11	1 4 23 43 60 33 3	8 56 87 36 18 18 7
Sex not stated	361	82	82	52	27	12	11	13	9	73
Under 15 years	3 72 119 91 50 16 9	3 29 28 17 3 2	20 35 18 9	4 17 17 10 3	15 9 2 1	52221	3 2 3 2 1	- - 9 4 4 2	- - 2 3 2 1	- 19 16 21 14 1 2

Table 3-11. Fetal Deaths by Age of Mother and Color: United States and Each State, 1976 [Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

					Age of	mother			
Area and color	Total	Under 15 years	15-19 years	20-24 years	25-29 years	· 30-34 years	35-39 years	40-44 years	45-49 years
United States	33,111	208	6,309	10,362	8,720	4,452	2,263	728	69
White — All other	23,987 9,124	67 141	3,871 2,438	7,526 2,836	6,852 1,868	3,441 1,011	1,667 598	514 214	49 20
Alabama	718	11	185	233	147	81	46	15	-
White — All othe		4 7	84 101	128 105	69 78	38 43	21 25	5 10	·
Alaska	60	} -	13-	15	17	10	5	-	٠
White — All othe	42 18	<u> </u>	7 6	9 6	12 5	9	5 -	_	Ξ
Arizona	340	3	76	95	85	41	28	11	1
White All othe	254 86		51 25	. 77 18	62 23	37 4	18 10	8 3	1_
Arkansas	370	10	79	124	82	41	29	5	
White All othe		4 6	42 37	. 72 52	52 30	28 13	18 11	<u>.</u> 5	-
California	3,051	15	484	954	832	452	240	56	8
White All othe		9	355 129	739 225	658 174	376 76	198 42	43 13	7
Colorado1	497	2	71	182	135	70	27	8	2
White All othe	461 36	2	65 6	167 15	126 9	65 5	27 _	7	2
Connecticut	305	1	41	. 81	99	48	21	12	2
White — All other	· 249 56	Ī -	27 14	65 16	85 14	44	16 5	10 2	2
Dotawaro	99	1	28	29	26	11	1	3	
White All other		- ī	17 11	19 10	23 3	8	1	3	<del></del>
Diatrict of Columbia	163	1	41	48	38	23	9	2	1
White — All other	14 149	' -	1 40	- 48	6 32	. 5 18	1 8	'1 1	- 1
Florida	1,136	18	262	360	263	140	66	27	-
White All other		2 16	131 131	227 133	196 67	82 58	30 36	13 14	Ξ
Georgia	1,095	7	264	333	261	144	55	28	3
White — All other		6	117 147	187 146	141 120	91 53	27 28	16 12	1 2
Hawali White	213 71		. 9	65 . 18	48 18	41 ⁻ 19	15	10	· -
Idaho	142 127	-	25 24	47 50	30 28	22 20	10	8	11
White	125	_	. 24	4B	28	20	2	2	1
All other	2 1,859	16	337	2 573	- 486	- 247	155	43	2
White All other	1,260	5 11	180 157	· 378 195 i	366 120	185 • 62	113 42	31 12	2
Indiana	773	5	153	223	234	86	48	21	3
White — All other	640 133	4	110 43	184 39	216 18	68 18	40 8	16 5	2 1
lowa	346	1	57	129	· 92	39	21	7	-
White All other	331 15	- 1	. 55 . 2	121 8	90 2	39 -	21 -	5 2	
Kansas	368	-	· 77	122	96	47	25	11	-
White — All other		· =	62 15	108 14	83 13	46 1	21 4	1	-
Kentucky	— 613 535	3	151	184	142	77	38	16	2
White All other	535 78	1 2	123 28	165 19	129 13	66 11	33 5	16 -	2 -

^{*}Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976,

Table 3-11. Fetal Deaths by Age of Mother and Color: United States and Each State, 1976—Con.

[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

			mod or good	•		mother		-	
Area and color	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years
Louisiana	775	13	. 187	241	195	77	50	11	1
White ———All other—	347 428	2	70 117	111 130	97 98	43 34	22 28	2 9	
Maine	87	_	14	27	27	12	4	3	_
White ————————————————————————————————————	87	_	14	· 27	27	12	4	3	_
Maryland	513	4	121	. 144	128	80	24	11	1
WhiteAll other	292 221	3 1	. 47 74	84 60	80 48	55 25	13 11	9	1
Massachusetts	579		77	154	174	108	48	15	2
White	518	_	68	135	163	91	45	15	1
All other—	1,270	5	9	19 460	11 299	17	Si Au	-	1
Michigan White	952	,	176	345	237	112	91 67	18 13	1
All other—	318	4	78	115	62	30	24	5	-
Minnesota	500 465	2	58 55	165 151	162 156	73 69	28 25	8 5	4
All other—	35	2	3	14	6	4	3	3	2
Mississippi	698 252	9	186 45	196 72	164 84	79 30	39 13	22 7	3
All other—	446	8	141	124	80	49	26	15	3
Missouri	679 539	3	158 104	204 167	176 155	80 68	47 37	11 8	-
All other—	140	3	54	37	21	12	10	3	=
Montana	109	1	13	32	35	20	5	3	-
White All other	94 15	1 -	11 2	30 2	29 6	18 2	3 2	2 1	1
Nebraska ———————————————————————————————————	195 174	-	30 27	63	69	23	9	1	-
All other	21	-	3	56 7	64 5	18 5	8 1	1 -	=
Nevada	78 69	_	14 11	- 31 29	17 15	10 9	6 5	: -	_
All other—	9	-	3	2	2	1	1	-	Ξ.
New Hampshire	81 79		11 10	19	30 29	9	10 10	2	-
All other—	901	- 2	1 143	244	1 267	 149	- 67	28	- 1
White	635	_	60	173	214	120	51	17	_
All other—	266 204	2 4	83 37	71 71	53 43	29 27	16 15	11 7	1
WhiteAll other	168 36	1 3	34 3	64 7	36 7	17 10	11 4	5 2	_
New York	2,661	8	364	720	815	465	205	73	11
White All other	1,935 726	3 5	218 146	513 207	626 189	357 108	152 53	57 16	9 2
North Carolina	1,010	7	208	347	247	116	63	22	-
White —— All other——	574 436	7	86 122	192 155	174 73	73 43	39 24	10 12	=
North Dakota	104	-	19	32	28	15	7	2	1
White ————————————————————————————————————	98 6	_	17 2	31 1	27 1	14 1	6 1	2	1 -
Ohio	1,391	6	244	483	377	159	87	33	2
White All other	1,105 286	. 3	174 70	373 110	316 61	134 25	74 13	29 4	2
Oklahoma	431	-	115	148	88	50	18	10	2
White ————————————————————————————————————	324 107	<u>-</u>	85 30	107 41	71 17	37 13	15	7 3	2

Table 3-11. Fetal Deaths by Age of Mother and Color: United States and Each State, 1976—Con.

					Age of	mother			
Area and color .	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years
regon————	307		48	106	96	38	17	1	
WhiteAll other	282 25	] =	41 7	100 6	89 7	33 5	17 -	1 -	
ennsylvania	1,796	7	316	540	520	231	138	40	
White All other	1,405 391	4 3	203   113	414 126	432 88	199 32	115 23	35 5	
hade Island	142	_	31	: 40	46	12	11	2	
White All other	130 12	· -	27 4	36 4	43 3	, 11 1	11	2	
outh Carolina	704	7	172	228	166	76	38	16	
White	316 38B	2 5	69 103	, 107 121	90 76	29 47	15 23	4	
uth Dakota	104	-	17	35	19	15	12	12 6	•
White	87	_	12	. 30	16	13	11	5	
All other—	732	7	5 187	5 208	170	100	1 45	1 12	
White	502	2	115	145	127	76	29	8	
All other—	230	5	72 445	63 731	43	24	16	. 4	
White	1,829	5	303	593	537 477	296 261	181 146	55 42	
All other	431	6	142	138	60	35	35	13	
White	273 259	1	48 47	98 93	67 63	34 32	22 20	3	
All other—	14	-	1	5	4	2	20	. 3	
rmont	43	-	7	12	14	6	а	1	
. White   All other	42 1	=	7	11	14	6 -	3 -	- 1	
ginia	977	11	181	321	245	143	68	8	
White All other	611 366	3 8	91 90	196 125	178 67	95 48	43 25	5 3	
shington	442	-	70	142	134	65	19	11	
White All other	397 45	-	56 14	129 13	124 10	61 4	15 4	11	
st Virginia	315	3	68	97	79	38	18	. 11	
White All other	285 30	2	54 14	88 9	,77 2	36 2	17	10	
consin	543	2	72	189	155	74	37	14	
White All other	478 65	1	57 15	172 17	142	65 9	28	13	
oming	74		17	24	13	12	9	1	
White	71	_	17	21	20.	12	_		

Table 3-12. Fetal Deaths by Total-Birth Order and Color: United States and Each State, 1976

[Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more. Total-birth order refers to number of children ever born to mother, including fetal deaths. For the District of Columbia and the States of Alabama, California, Idaho, New Mexico, Tennessee, Texas, and Wisconsin, however, the fetal-death certificate provides total-birth order information only for previous live births and fetal deaths of 20 weeks or more gestation. See Technical Appendix]

						Te	otal-birth orde	r			
Area and color		Total	1	2	3	4	5	6	7	8 and over	Not stated
United States		33,111	12,445	7,567	4,558	2,404	1,465	806	542	913	2,41
	White All other	23,987 9,124	9,176 3,269	5,565 2,002	3,298 1,260	1,708 696	1,006 459	529 277	354 188	525 388	1,820
Alabama		718	315	151	91	54	32	26	14	30	
	White ——	349 369	174 141	82 69	45 46	21 33	13 19	7 19	3 11	3 27	
Alaska		60	23	15	7	7	3	3	-	ر ا	
	White All other	42 18	15 8	11 4	4 3	5 2	3	3 -	-	_	
Arizona		340	113	82	47	36	. 15	15	7	11	1
	White All other	254 86	81 32	62 20	39 8	27 9	12 3	14	4 3	7 4	İ
Arkansas		370	155	72	57	25	23	13	6	14	
	White All other	216 154	90 65	46 26	37. 20	14 11	17 6	5 8	1 5	3 11	
California		3,051	1,335	741	413	187	121	53	50	60	9
•	White	2,385 666	1,037 298	586 155	319 94	151 36	96 25	41 12	40 10	51 9	6 2
Colorado1		497	153	. 93	59	38	11	3	5	11	12
	White All other	461 36	145 8	86 7	53 6	35 3	10	3	5	10	11.
Connecticut		305	72	60	29	27	11	9	3	3	9
	White ——— All other——	249 56	59 13	46 14	24 5	24 3	10 1	6 3	, 3 . –	2 1	7
Delaware		99	` 46	. 24	9	2	. 6		1	2	
	White All other	71 28	34 12	19 5	6 3	2 -	4 2		- ī	1	
District of Columbia		163	92	27	17	8	8	2	1	1	,
•	White	14 149	3 89	3 24	4 13	2 6	- 8	_ 2	1	<u> </u>	]
Florida	<del></del>	1,136	384	226	132	73	45	25	16	34	20
	White ——— All other—	681 455	256 128	142 84	83 49	· 30	17 28	11 14	9 7	10 24	110 9
Georgia		1,095	408	265	165	72	53	35	· 12	33	52
	White	581 514	237 171	143 122	96 69	31 41	. 26 27	8 27	2 10	9 24	29 20
tawali	White	213	63	40	13	23	11	3	2	3	56
	All other	142	22 41	31	9	8 15	8	3	ž	3	2: 34
daho	White	127 125	50 49	20 19	22 22	9	5 5	1	. 3	2	1!
•	All other—	2	1	. 1	-	-	1	1 -	3 -	2 -	10
Minols		1,859	673	427	288	145	83	48	35	66	94
	White All other	1,260 599	473 200	278 149	201 87	100 45	52 31	26 22	23 12	39 27	61 21
ndiana		773	203	146	88	53	22	17	10	23	211
	White All other	640 133	174 29	126 20	. 74 14	38 15	18 . 4	14 3	8 2	18 5	170 41
OW8		346	125	94	53	26	13	4	3	15	1;
	White All other	331 15	120 5	89 5	52 1	25 1	12 1	4 -	3 ~	14 1	12
Cansas		368	120	90	59	32	16	10	7	13	2
	White All other	321 47	103 17	82 8	51 8	28 4	14 2	7 3	6 1	12 1	18
Centucky		613	233	157	71	43	. 41	15	10	19	24
	White All other	535 78	206 27	136 21	62 9	37 6	32 9	14 1	10	18 1	2

¹ Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

Table 3-12. Fetal Deaths by Total-Birth Order and Color: United States and Each State, 1976—Con.

	[0	l l	at beginni	ing or table	~ :		<del> </del>			
Area and color	Total	<u> </u>			Γ	otal-birth orde	<u></u>			<del></del>
		1	2	3	4	5	6	7	8 and over	Not stated
Louisiana	775	305	157	113	64	32	23	14	29	38
White ————————————————————————————————————	347 428	148 157	74 83	54 59	24 40	10 22	8 15	5 9	7 22	17 21
Maine	87	. 29	21	15	8	2	1	-	3	8
White All other	87	29	.21	15	8	2	1 -	_ 	3	8
Maryland	513	206	135	67	38	18	9	9	10	21
White	292	114	87	39	19	. 6	4	3	4	16
All other (	221	92	48	28	19	12	5	6	6	5
Massachusetts	579	172	98	57	31	22	14	11	16	158
White All other	518 61	160 12	88 10	48 9	28 3	21 1	12 2	9 2	11 5	141 17
Michlgan	1,270	509	313	178	97	48	26	21	25	. 53
White All other	952 318	392 117	228 85	138 40	· 70	32 16	20 6	11 10	19 6	42 11
Minnesota	500	184	115	82	35	27	10	10	6	31
· White	465	174	109	75	33	23	9	9	5	28
All other⊸-	35	10	6	7	2	4	1.	1	- 1	3
Mississippi	698 252	250´	160 55	108 44	42 17	39 11	18 5	16	50 2	15 4
All other	446	139	105	64	. 25	28 31	13	13	48	11
Missouri	679 539	279 223	154 135	105 75	45· 39	21	13 11	8	12 6	32 23
All other	140	. 56	19	30	6	10	2	2	6	9
Montana	109	. 34	25 23	15 14	6	6	2	5	1 -	13 11
All other— (	15 195	5 82	2 51	. 1	10	10	- 5	2	- 1 3	2 5
White	174	79	47	23	7	8	3	. 1	2	. 4
All other	21 78	31	4 20	5 8	3 8	. 3	2	- 1	1 4	· 1
· White ———	69	27	19	в	7	2	1	1	4	
All other	9   81	22	1 20	- 5	1 5	1	- 4	- -	1	- 23
White — — All other —	79 2	21 1	20	5	5	1	4	-	1	22 1
New Jersey	901	341	214	98	52	36	17	15	24	104
White All other	635 266	237 104	164 50	61 37	39 13	30 6	10 7	12 3	11 13	71 . 33
New Mexico	204	76	41	36	10	13	5	1.	5	17
" White All other	168 36	70 6	31 10	32 4	8 2	9 4	2 3	1	3 2	13 4
New York	2,661	873	548	386	. 235	137	B4	48	76	274
White All other	1,935 726	650 223	412 136	263 123	164 71	98 39	61 23	34 14	54 22	199 75
North Carolina	1,010	393	265	159	83	. 44	21	14	24	7
White All other	574 436	234 159	· 164 101	93 66	40 43	24 20	8 13	4 10	4 20	. 3
North Dakota	104	36	23	15	, 5	7	4	-	6	, в
White All other	98 6	34 2	22 1	15 -	5 -	7	4 -		4 2	7 1
Ohlo	1,391	492	304	207	123	72	31	21	28	113
· White · · · · All other · · · ·	1,105 286	400 92	238 66	155 52	96 27	59 13	. 23 8	18 3	22 6	94 19
Oklahoma	431	150	.91	58	34	. 12	9	6	6	65
White All other	324 107	111 39	68 23	44 14	23 11	6	6	5	3	58 7

Table 3-12. Fetal Deaths by Total-Birth Order and Color: United States and Each State, 1976—Con. [See headnote at beginning of table]

Total-birth order Total Area and color Not stated 25 White ----9 1,796 White ----1,405 391 104 54 149 13 4 19 10 White ---12 2 White ---White 17 3 4 3 All other-White -----All other— 230 83 58 30 17 8 12 2,260 54 White ----9 19 . 17 14 3 1 White -----1 3 1 White — 366 91 57 30 17 12 White -----8 8 White —— All other— 30 7 2 3 1 65 1 5 2 White --3 1 

Table 3-13. Fetal Deaths by Attendant, Gestation Group, and Color: United States and Each State, 1976
[Fetal deaths include only those for which the stated or presumed period of gestation was 20 weeks or more, Groups II and III, or was not stated, Group IV; see Technical Appendix]

		All fetal death	ns in groups and IV			Group II—fet 20-27 weeks			2	Group III—feta 8 weeks gesta	al deaths of tion or more	
Area and color			Attendant ²				Attendant ²				Attendant ²	
AIGE AIRC COLO	Total	· In	Not in I	hospital	Total	ln	· Not in	hospital	Total	În	Not in h	ospital
		hospital ³	Physician	Midwife		hospital	Physician	Midwife		hospital ⁹	Physician	Midwife
United States	33,111	32,216	434	58	7,825	7,590	129	9	20,337	19,882	197	4
White All other	23,987 9,124	23,389 8,827	302 132	13 45	5,212 2,613	5,058 2,532	93 36	. 1 8	15,068 5,269	14,765 5,117	134 63	
Inbama	718 349 369	661 331 330	12 5 7	16 - 16	186 87 99	173 79 94	. 4 2 2	. 2 - 2	510 260 250	472 251 221	5 2 3	1
aska White	60 42	57 41	1	1-	9 6	9	. <u>-</u>	. =	47 33	. 44	1	
All other	18 340 254	16 329 247	- 7 6	1 -	3 65 49	64 49	- -	-	14 224 169	12 220 166	3 3	
All other	86 37.0	82 344	1	- 2	16 88	15 86	- 1	-	55 232 143	54 217 134	3 1	
White All other	216 154 3,051	199 145 2,917	3 3 31	- 2	49 39 611	47 39 584	1 - 8	-	89 2,091	2,014	· 2	٠, ،
White All other	2,385 666	2,282 635	20 11	-	444 167	424 160	. 6 2	-	1,687 404	1,627 387	11 6	
olarado4	497 461 36	489 454 35	4 -	=	191 176 15	187 173 14	1 1 -	-	279 260 19	277 258 19	- 1	
onnecticut	305 249 56	298 245 53	6 4 2	-	45 29 16	41 27 14	4 2 2	- -	183 158 25	182 157 25	1 1 -	
elaware ————————————————————————————————————	99 71 28	97 70 27	2 1	-	17 11 6	16 10 6	1 1	, -	72 52 20	71 52 19	1 -	
strict of Columbia	163 14	157 14	5 -	·-	37 5	- 36 5 31	1	-	89 5 84	88 5 83	1.	
All other—	149 1,136 681	143 1,113 670	5 13 7	- 5 3	32 146 82	142 80	2 2		423 260	416 256	5 3	
All other	1,095	443 1,088 579	6 1' 1	2	64 427 211	62 426 211	-	=	163 565 314	160 560 312	1 1	
White All other	581 514 213	209	3	2 -	216 119	215 117	1	-	251 87	24B 85	2	
White All other	71 142	70 139 124	1 2		41 78 25	41 76 25	1	-	25 62 63	24 61 61	i	
white —— All other—	127 125 2	122	2 -	Ē	24 1	24 1	=	=	62 1	60 1	1 -	
InoisWhite All other	1,859 1,260 699	1,821 1,229 592	29 24 5	1 - 1	394 248 146	376 235 141	14 10 4		1,274 878 396	1,261 866 395	11 11 -	
diana ———————————————————————————————————	773 640 133	759 629 130	11 8 3	=	78 61 17	77 60 17		-	327 285 42	325 284 41	2 1 1	
White	346 331 15	342 327 15	1 1	=	70 65 5	69 64 5	1	=	238 232 6	236 230 6	-	
All other—	368 321	360 314	5- 5		97 81	96 80	1	ļ. <u>.</u>	244 215 29	239 211 28	3	
All other	47 613 535	46 597 525	6 4	. 3	80	16 104 77	1 1	1	360 323	353 318	3 2	
All other—	78 · 775	72 759	7	2		27 127 51	1	- -	37 478 213	35 470 209	3	
White All other	347 428 87	341 418 83	3		78 29	76 28	1	_	265 52	261 49	2 2	
White All other	87 -	83	3 -	=	29	2B -	1 -	-	52 - 306	49  301	2 - 4	
laryiand	513 292 221	503 285 218	9 7 2	=	135 66 69	133 64 69	2 2 -		180 126	177 124	3 1	
lassachusetts	579 518 61	569 509 60	10 9 1	=	67 57 10	66 57 9	1 1		324 292 32	320 288 32	4	

See footnotes at end of table.

Table 3-13. Fetal Deaths by Attendant, Gestation Group, and Color: United States and Each State, 1976—Con.

[Fetal deaths include only those for which the stated or presumed period of gestation was 20 weeks or more, Groups II and III, or was not stated, Group IV; see Technical Appendix]

		All fetal deat	hs in groups and IV			Group il—fet 20-27 weeks			. 2	Group IIIfet 8 weeks gesta	al deaths of ation or more!	
Area and color			Attendant ²				Attendant ²				Áttendant ²	
	Total	ln _	Not in	hospital	Total	în	Not in	hospital	Total	in	Not in t	oepital
		hospital ³	Physician	Midwife		hospital ³	Physiclan	Midwife		hospital ³	Physician	Midwlfe
Michigan	1,270 952 318	1,246 935 311	17 12 5	111	208 138 70	204 136 68	3 1 2	<del>.</del> -	714 523 191	707 518 189	5 4 1	-
Minnesota	500 465 35	495 460 35	3	- -	84 76 8	84 76 8	-	-	305 285 20	305 285 20	1	-
Mississippi	698 252 446	676 249 427	9 1 8	10 - 10	213 69 144	204 68 136	. 3 . 3	. 5 5	422 161 261	411 160 251	8 1 5	
Missouri	679 539 140	665 528 137	8 6 2		139 91 48	136 89 47	2 1 1	11	439 361 78	433 356 77	3 3 -	-
Montana White All other	109 94 15	107 92 15	1 1 -	-	17 15 2	17 15 2	- -	· -	51 43 8	51 43 8	-	=
Nebraska	195 174 21	189 168 21	6 6	-	, 41 36 5	38 33 5	3 3 -	1.1.1	137 122 15	136 121 15	1 -	-
Nevada	78 69 9	75 66 9	-	-	10 8 2	9 7 2	-	-	43 37 6	43 37 6	=	=
New Hempshire	81 79 2	79 77 2		-	9 9 -	9	1	· -	32 32	30 30	וגו	
New Jersey White —— All other— New Mexico————	901 635 266 204	882 622 260 194	10 7 3	1 -	172 106 66	167 102 65 29	3 2 1		522 382 140 138	512 375 137 132	4 3 1 3	1
White All other	168 36 2,661	162 32 2,616	2 2 32	- - 1	26 6 825	24 5 810	1 - 12	11	110 28 1,662	107 25 1,641	1 2	1
White —— All other—	1,935 726 1,010	1,901 715 986	23 9 1 <u>7</u>	1  2	628 197 255	616 194 - 248	10 2 6	- -	1,179 483 714	1,163 478 701	12 5 10	i - 2
White All other North Dakota	574 436 104 98	567 419 101	· 10	- 2	121 134 25	118 130 24	3 3 1		438 276 54	434 267 54	4 6 -	2
All other—	1,391 1,105	96 5 1,365 1,085	2, 1 15 12	- -	22 3 235 174	21 3 225 168	1 - 7 5	-	52 2 832 671	52 2 824 665	- 5 4	
All other— Oklahoma————— White——	286 431 324 107	280 413 310	3 10 8	- 1 . 1	61 73 51	57 65 44	2 4 4	1	161 271 200	159 267 197	1	
Oregon	107 307 282 25	103 293 270 23	10 9	- - -	72 65	21 71 64	- -	-	71 202 187	70 190 177	1 9 8	-
Pennsylvania White All other	1,796 1,405 391	1,709 1,340 369	33 31 2	- - -	657 457 200	622 436 186	13 12 1	=	1,024 842 182	977 802 175	1 17 17	-
Rhode Island	142 130 12	141 129 12	1 1 -	. <u>-</u>	35 33 2	35 33 2	-	- -	66 61 5	56 61 5	-	- - - -
South Carolina	704 316 388	680 312 368	12 2 10	5 - 5	168 73 95	163 71 92	3 1 2	- - -	457 213 244	445 213 232	5 5	4
South Dakota	104 87 17	103 86 17	1 -	· -	19 18 1	18 17 1	1 1 -	- - -	74 61 13	74 61 13	-	=
Tennessee	732 502 230	721 494 227	9 6 3	1 1 -	159 102 57	158 101 57	- 1 - 1	<u>-</u>	503 354 149	495 349 146	7 4 3	=======================================
White All other	2,260 1,829 431	2,181 1,765 416	22 15 7	5 4 1	599 448 151	582 435 147	8 6 2	=	1,628 1,349 279	1,568 1,300 268	13 8 6	5 4 1
Utah	273 259 14	269 255 14	3 3 -	1 1 -	30 26 4	30 26 4	-	=	94 91 3	93 90 3	-	1

See footnotes at end of table.

Table 3-13. Fetal Deaths by Attendant, Gestation Group, and Color: United States and Each State, 1976—Con.

[Fetal deaths include only those for which the stated or presumed period of gestation was 20 weeks or more, Groups II and III, or was not stated, Group IV; see Technical Appendix]

		Ali fetal deati	hs in groups and IV			Graup II—fet 20-27 weeks	al deaths of gestation ¹			Group ill—fet 28 weeks gests	up ill—fetal deaths of eeks gestation or more ¹		
Area and color			Attendant ²				Attendant ²	·		Attendant ²			
	Total	ln-	Not in	hospital	Total	ln.	Not in hospital		Total	In	Not in hospital		
		hospitaj ³	Physician	Midwife		hospital ³	Physician	Midwife .		hospital ³	Physician	Midwife	
Vermont	43 42 1	43 42 1	1 1		14 14 -	14 14 -	- -	- -	26 25 1	26 25 1	1 1	-	
Virginia	977 611 366	959 601 358	. 17 9 8	-	393 224 169	385 218 167	8 6 2	- - -	555 365 190	545 361 184	9 3 6	. <u>-</u>	
Washington	442 397 45	431 387 44	7 7 -		63 54 9	61 53 8	1 1 -	, - -	234 218 16	230 214 16	3 3 -	· -	
West Virginia ———————————————————————————————————	315 285 30	310 280 30	5 5 -	-	54 49 5	54 49 5		-	219 200 19	215 196 19	4 4 -	- - -	
Wisconsin	543 478 65	538 474 64	4 3 1	-	139 116 23	134 112 22	4 3 1	- -	398 357 41	398 357 41	-	<u>-</u>	
Wyoming White	74 71 3	73 70 3	1 1	- - -	12 11 1	12 17 1		- -	53 51 2	52 50 2	1 1	=	

¹Period of gestation reported in months allocated to gestation intervals in weeks as shown in the Technical Appendix.

*Fetat deaths attended by other and not specified persons are not shown separately but are included in "Total."

*Includes all fetal deaths in hospitals or institutions and fetat deaths attended by physicians in clinics.

*Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation and 4.

Table 3-14. Fetal Deaths by Birth Weight, Plurality of Birth, Color, and Sex: United States, 1976 [Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

							Birth v	veight					
Plurality of birth, color, and sex	Total	500 grams or less	501- 1,000 grams	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
Total	33,111	3,262	6,236	3,582	3,126	3,124	2,896	2,839	1,694	669	301	202	5,180
Fetal deaths in single deliveries	30,701 2,311 99	2,692 526 44	5,723 489 24	3,316 260 6	2,900 221 5	2,895 226 3	2,763 133	2,788 51 -	1,681 13	663 6 -	299 2 -	201 1 -	4,780 383 17
Male	16,820	1,659	3,324	1,863	1,613	1,635	1,425	1,477	903	394	182	130	2,215
Fetal deaths in single deliveries	15,620 1,142 58	1,381 250 28	3,062 250 12	1,729 129 5	1,495 115 3	1,518 115 2	1,362 63	1,446 31 -	899 4 -	391 3 -	182 - -	129 1	2,026 181 ,8
Female	14,839	1,392	2,837	1,693	1,488	1,471	1,462	1,351	789	271	119	, 71	1,895
Fetal deaths in single deliveries ————————————————————————————————————	13,708 1,100 31	1,131 249 12	2,592 234 11	1,563 129 1	1,381 105 2	1,361 109 1	1,392 70 —	1,332 19 —	780 9 -	268 3 -	117 2	71	1,720 171 4
Sex not stated	1,452	211	75	26	25	18	` 9	11	2	4	~	1	1,070
Fetal deaths in single deliveries — Fetal deaths in twin deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deliveries — Fetal deliveries — Fetal deaths in other plural deliveries — Fetal	1,373 69 10	180 27 4	69 5 1	24 2 	24 1 -	16 2 -	9 - -	10 1 -	2 - -	4 - -	- -	1 - -	1,034 31 5
White	23,987	, 2,195	4,131	2,451	2,247	2,276	2,196	2,210	1,355	558	230	139	3,999
Fetal deaths in single deliveries ————————————————————————————————————	22,163 1,745 79	1,779 378 38	3,761 354 16	2,258 189 4	2,065 178 4	2,095 180 1	2,087 109 ~	2,167 43 -	1,345 10 -	553 5 ~	230 	139 _	3,684 299 16
Mate	12,191	1,103	2,239	1,271	1,177	1,205	1,094	1,148	712	324	138	90	1,690
Fetal deaths in single deliveries — Fetal deaths in twin deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — F	11,274 874 43	896 185 22	2,052 1 180 7	1,176 92 3	1,078 97 2	1,113 91 1	1,041 53 ~	1,122 26 -	708 4 ~	322 2 -	138	*90 ~	1,538 144 8
Female —————	10,705	951	1,843	1,161	1,053	1,060	1,095	1,054	641	231	92	48	1,476
Fetal deaths in single deliveries ————————————————————————————————————	9,860 818 27	765 174 12	1,665 170 8	1,065 95 1	971 80 2	973 87 -	1,039 56	1,038 16 -	635 6 -	228 3 -	92 	48 - -	1,341 131 4
Sex not stated	1,091	141	49	19	17	11	7	8	2	3	- (	1	833
Fetal deaths in single deliveries  Fetal deaths in twin deliveries  Fetal deaths in other plural deliveries	1,029 . 53 9	118 19 4	44 4 1	17 2 -	16 1 -	9 2 -	7  -	7 1 -	2 - -	.3 	111	1 -	805 24 4
All other	9,124	1,067	2,105	1,131	879	848	700	629	339	111	71	63	1,181
Fetal deaths in single deliveries ————————————————————————————————————	8,538 566 20	913 148 6	1,962 135 8	1,058 71 2	835 43 1	800 46 2	676 24 -	621 8 -	336 3 -	110 1 -	69 2 -	62 1 ~	1,096 84 1
Male	4,629	556	1,085	592	436	430	331	329	191	70	44	40	525
Fetal deaths in single deliveries — Fetal deaths in twin deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries — Fetal deliveries —	4,346 268 15	485 65 6	1,010 70 5	553 37 2	417 18 1	405 24 1	321 10	324 5	191 	69 1 -	44	39 1 	488 37
Female	4,134	441	994	532	435	` 411	367	297	148	40	27	23	419
Fetal deaths in single deliverles ————————————————————————————————————	3,848 282 4	366 75 -	927 64 3	498 34 -	410 25 -	388 22 1.	353 14 -	294 3 ~	145 3 -	40 - -	25 2 -	23 -	379 40
Sex not stated	361	70	26	7	. 8	7	2	3	-	1	-		237
Fetal deaths in single deliveries ————————————————————————————————————	344 16 1	62 8 -	25 1 -	. 7	8 - -	7 	2 - -	3	-	1 -	- -	1	229 7 1

^{*}Equivalents of the gram weights in terms of pounds and ounces are shown in the Technical Appendix.

Table 3-15. Fetal Deaths by Period of Gestation, Plurality of Birth, Color, and Sex: United States, 1976 [Fetal deaths include only those with stated or presumed period of gestation of 20 weeks or more; see Technical Appendix]

					Per	lod of gestation	יחס		-	
Plurality of birth, color, and sex	Total	20-23 weeks	24-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
Total	33,111	3,984	3,841	3,509	4,664	1,647	4,714	2,536	3,267	4,949
Fetal deaths in single deliveries	30,701 2,311 99	3,608 358 18	3,455 365 21	3,213 282 14	4,340 310 14	1,545 98 4	4,364 341 9	2,396 137 3	3,154 110 3	4,626 310 13
Male	16,820	1,958	1,892	1,788	2,367	857	2,439	1,295	1,633	2,591
Fetal deaths in single delivertes	15,620 1,142 - 58	1,749 193 16	1,706 177 9	1,627 154 7	2,218 142 7	797 59 1	2,269 163 7	1,230 65 -	1,57 <u>1</u> 60 2	2,453 129 9
Female	14,839	1,365	1,660	1,568	2,196	771	2,220	1,219	1,593	2,247
Fetal deaths in single deliveries	13,708 1,100 31	1,211 152 2	1,470 181 9	1,440 122 · 6	2,036 156 4	730 38 3	2,052 166 2	1,151 67 1	1,545 47 1	2,073 171 3
Sex not stated	1,452	661	289	153	101	19	55	22	41	111
Fetal deaths in single deliveries	1,373 69 10	648 13 -	279 7 3	146 6 1	86 12 3	18 1 -	43 12 -	15 5 2	38 3 ~	100 10 1
White	23,987	2,646	2,566	2,441	3,274	1,240	3,531	1,960	2,622	3,707
Fetal deaths in single deliveries	22,163 1,745 79	2,372 258 16	2,290 258 18	2,210 221 10	3,039 227 8	1,158 79 3	3,266 257 8	1,850 107 3	2,533 86 3	3,445 252 10
Male	12,191	1,256	1,273	1,244	1,683	665	1,839	998	1,290	1,943
Fetal deaths in single deliveries	11,274 874 43	1,092 150 14	1,140 127 6	1,125 115 4	1,576 104 3	617 <b>47</b> 1	1,704 129 6	943 55 -	1,245 43 2	1,832 104' 7
Female	10,705	902	1,067	1,078	1,523	561	1,651	945	1,305	1,673
Fetal deaths in single deliveries	9,860 818 27	800 100 2	931 127 9	972 101 5	1,408 112 3	527 32 2	1,531 118 2	896 48 1	1,264 40 1	1,531 140 2
Sex not stated	1,091	488	226	119	68	14	41	17	27	91
Fetal deaths in single deliveries ————————————————————————————————————	1,029 53 9	480 8 . –	219 4 3	113 5 1	55 11 2	14 - -	31 10 -	11 4 2	- 24 3 -	82 8 1
All other	9,124	1,338	1,275	1,068	1,390	407	1,183	576	645	1,242
Fetal deaths in single deliveries — — — — — — — — — — — — — — — — — — —	8,538 566 20	1,236 100 2	1,165 107 3	1,003 61 4	1,301 83 6	387 19 1	1,098 84 1	546 30 	621 24 -	1,181 58 3
Male ·	4,629	702	619	544	684	192	600	297	343	648
Fetal deaths in single deliveries	4,346 268 15	657 43 2	566 50 3	502 39 3	642 38 4	180 12 -	565 34 1	287 10 -	326 17	621 25 2
Female	4,134	463	593	490	673	210	569	274	268	574
Fetal deaths in single deliveries — Fetal deaths in twin deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fetal deaths in other plural deliveries — Fe	3,848 282 4	411 52 -	539 54 	468 21 1	628 44 1	203 6 1	521 48	255 19 -	281 7 -	542 31 1
Sex not stated	361	173	63	34	33	5	14	5.	14	. 20
Fetal deaths in single deliveries	344 16 1	168 5 -	60 3 	33 1 -	31 1 1	4 1 -	12 2 -	4 1 -	14 - -	18 2 -

¹Period of gestation reported in months allocated to gestation intervals in weeks as shown in the Technical Appendix.

Table 3-16. Fetal Deaths by Birth Weight and Color for the United States and Each State; and by Sex for the United States:

	hs include o				france			Birth w			rippo		** *	
Area, color, and sex		Total	500 grams or less	501- 1,000 grama	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
United States		33,111	3,262	6,236	3,582	3,126	3,124	2,896	2,839	1,694	669	301	202	5,180
	White All other	23,987 9,124	2,195 1,067	4,131 2,105	2,451 1,131	2,247 879	2,276 848	2,196 700	2,210 629	1,355 339	558 111	230 71	139 63	3,999 1,181
Male	White	16,820 12,191 4,629	1,659 1,103 556	3,324 2,239 1,085	1,863 1,271 592	1,613 1,177 436	1,635 1,205 430	1,425 1,094 331	1,477 1,148 329	903 712 191	394 324 70	182 138 44	130 90 40	2,215 1,690 525
Female	White	14,839 10,705 4,134	1,392 951 441	2,837 1,843 994	1,693 1,161 532	1,488 1,053 435	1,471 1,060 411	1,462 1,095 367	1,351 1,054 297	789 641 148	271 231 40	119 92 27	71 48 23	1,895 1,476 419
Sex not stated	White	1,452 1,091 361	211 141 70	75 49 26	26 , 19 , 7	25 17 8	18 11 7	9 7 2	11 8 3	2 2 -	4 3 1	=	1 1	1,070 833 237
Alabama	White	718 349 369	72 32 40	158 73 85	77 37 40	70 36 34	59 26 33	73 38 35	77 44 33	49 27 22	16 8 8	8 4 4	8 3 5	51 21 30
Alaska	White	60 42 18	3 2 1	5 3 2	7 5 2	5 4 1	12 7 5	5 5 -	7 4 3	· 5	. 1 	<b>.</b>	-	10 6 4
Arizona	White	340 254 86	19 16 3	70 47 23	46 35 11	31 25 6	32 26 6	27 21 6	38 31 7	16 14 . 2	5 3 2	3 2 1	6 3 3	47 31 16
VArkansas	White	370 216 154	37 15 . 22	67 44 23	51 25 26	31 14 17	34 26 8	35 21 14	36 25 11	14 11 3	8 4 4	4 3 1	7 5 2	46 23 23
California	White	3,051 2,385 666	280 215 65	667 488 179	363 275 88	332 263 69	323 265 58	319 256 63	303 245 58	187 162 25	79 71 8	41 33 8	21 19 2	136 93 43
Colorado ²	White	497 461 36	60 55 5	66 63 3	45 40 5	39 36 3	41 38 3	37 35 2	33 32 1	17 16 1	4 -	1 - 1	1 1 -	154 141 13
Connecticut	White	305 249 56	28 18 10	50 35 15	40 34 6	35 31 4	42 35 7	28 26 2	23 21 2	14 13 1	7 6 1	1 1	4 3 1	33 27 6
Delaware	White —— All other—	99 71 28	8 4 4	18 14 4	12 B 4	15 9 6	12 9 3	9 7 2	7 7 -	3 -	1 1 -	-	1 1 -	13 8 5
District of Columbia	White All other	163 14 149	32 1 31	36 4 32	20 3 17	17 1 16	13 - 13	12 1 11	12 1 11	6 1 5	2 - 2	1 - 1	3 - 3	9 2 7
Florida	White All other	1,136 681 455	73 43 30	239 132 107	136 80 58	103 60 43	103 65 38	99 59 40	93 54 39	48 39 9	16 13 3	8 6 2	7 3 4	211 127 84
Georgia	White ——— All other—	1,095 581 514	155 75 80	189. 80 109	109 49 60	84 43 41	74 40 34	62 39 23	70 48 22	32 23 9	8 6 2	13 5 8	3 1 2	296 172 124
	White All other	213 71 142	40 7 33	19 7 12	9 4 5	14 4 10	16 2 14	9 4 5	9 - 9	7 1 6	<u>-</u>	1 -	1	88 40 48
	White All other	127 125 2	5 4 1	23 23 -	4 4 -	5 5 -	7 7 -	12 12 -	12 11 1	5 5 -	2 2 -	=	111	52 52 -
	White All other	1,859 1,260 599	176 123 53	398 248 150	245 150 95	199 129 70	197 137 60	152 118 34	167 120 47	109 83 26	37 31 6	14 10 4	14 10 4	151 101 50
	White All other	773 640 133	48 39 9	117 87 30	64 52 12	64 52 12	56 45 11	58 50 B	59 49 10	40 36 4	18 18 -	7 7 -	7 7 -	235 198 37
	White All other	346 331 15	29 28 1	55 50 5	34 32 2	37 35 2	33 31 2	42 41 1	38 38 -	28 28 -	5 5 -	6 8 -	= =	39 37 2
	White	368 321 47	40 31 9	87 75 12	33 28 5	40 35 5	40 36 4	39 35 4	37 31 6	28 26 2	8 8 -	4 4 -	2 2 -	10 10 -
	White	613 535 78	72 53 19	99 85 14	62 58 4	59 55 4	55 43 12	54 49 5	66 57 9	33 32 1	11 11	10 10 -	5 5 -	87 77 10

See footnotes at end of table.

Table 3-16. Fetal Deaths by Birth Weight and Color for the United States and Each State; and by Sex for the United States: 1976—Con.

	ns include of				<u></u>		uon or Lo	Birth w	eight [‡]					
Area, color, and sex		Total	500 grams or less	501+ 1,000 grams	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
Louisiana .	While	775 347 428	56 31 25	147 61 86	131 52 79	71 25 46	77 34 43	73 · 34 39	79 39 40	39 19 20	12 7 5	5 3 2	6 3 3	79 39 40
Maine	White	87 87 -	7 7 -	12 12 -	10 10 -	7 7 -	8 8 -	8 8	5 5 -	5 5 -	3 3 -	- -	- -	22 22 -
Maryland	White	513 292 221	63 37 26	127 60 67	52 30 22	55 30 25	52 32 20	47 29 18	45 30 15	21 16 5	10 8 2	1 1	1 1 -	39 19 20
Massachusetta	White	579 518 61	44 36 8	82 77 5	48 43 5	39 36 3	40 37 3	51 48 3	57 46 11	22 19 3	8 8 -	1 -	3 3 -	184 164 20
Michigan	White	1,270 952 318	118 79 39	204 132 72	139 98 41	119 85 34	117 82 35	91 69 22	93 78 15	67 55 12	18 15 3	B 7 1	9 8 1 3	287 244 43 90
Minnesota	White	500 465 35 698	45 41 4 88	83 78 5 135	41 36 5	40 37 3	60 59 1	50 46 4 59	39 39 - 53	29 2 31	13 1 18	4 - 7	2 1 8	81 9 110
Mississippi	White —— All other—	252 446 679	27 61 47	41 94 128	30 41 62	13 41 70	22 42 68	. 39 . 61	21 32 50	11 20 32 27	7 11 18 17	2 5 8 8	1 7 3	57 53 132 108
Montana	White All other	539 140 109 94	38 9 3	82 46 11 11	49 13 7 6	59 11 10 8	50 18 6 5	54 7 7 6	44. 6 9	5 8 6	1 2 2 2	1 1	2 1	24 43 36
Nebraska	All other	15 195 174	15 15	32 28	1 21 17	18 16 2	22 17 5	1 15 13 2	21 20 1	16 16	4 4	- 2 2	3 1 2	7 26 25 1
Nevada	All other— White —— All other—	78 69 9	4 4	13 12 1	6 5 1	8 8	5 4 1	6 6	3 2 1	7 5 2	5 5 -	1 1 -	- -	20 17 3
New Hampshire ————————————————————————————————————	White	81 79 2	6 6 -	3 3 -	6 6 -	7 7	10 9 1	3 3 -	6 6 -	2 2 -	2 2 -	=	=	36 35 1
New Jersey	White All other	901 635 266	82 56 26	175 109 66	107 70 37	84 60 24	79 59 20	76 64 12	63 47 16	66 47 19	14 9 5	9 8 1	4 4 - 2	142 102 40 44
New Mexico	White	204 168 36 2,661	12 10 2 235	28 23 5 440	22 15 7 271	18 16 2 235	23 19 4 228	25 18 7 214	18 16 2 187	6 5 1 82	5 1 47	21	2 - 2	39 5 699
New YorkNorth Carolina	White All other	1,935 726 1,010	161 74 117	267 173 233	187 84 132	160 75 92	. 155 73	145 69 97 62	150 37 86 62	60 22 61 46	39 8 22 14	15 6 6 2	8	596 103 45 20
North Dakota	White	574 436 104 98	57 60 7 7	120 113 17 13	66 66 10 9	56 36 7 7	63 48 10 10	35 8 8	24 9 9	15	8	4	2	20 25 29 29
Ohlo	All other—	1,391 1,105	117 87	249 178	1 138 102	132 113	123 101 22	96	113 100 13	75 64 11	21 19 2	11 10 1	7	280 228 52
Oklahoma	All other— White —— All other—	286 431 324 107	30 40 27 13	71 72 54 18	41	19 33 27 6	45 28 17	40 30	45 35	20 10 10	6 4	4 3	3 2	78 63 15
Oregon	White	307 282	41 37 4	67 60 7	24	23 21 2	37 34 3	24	26 26	21 19 2	6	4	=	. 29 . 29
Pennsylvania	White	1,796 1,405 391	397 276 121	356 253 103	132	145 36	25	113 13	123 18	81 73 8	2	11 1	. 3	129 · 18
Rhode Island	White	142 130 12	12 11 1	13	9	8		6		5	1 1	1 -	- 1	

See footnotes at end of table.

Table 3-16. Fetal Deaths by Birth Weight and Color for the United States and Each State; and by Sex for the United States: 1976—Con.

					***		Birth v	velght ¹					
Area, color, and sex	Total	500 grams or less	501- 1,000 grams	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
South Carolina White All oth		48 21 27	155 68 87	88 38 50	67 27 40	70 31 39	62 27 35	60 33 27	28 17 11	15 8 7	9 2 7	2 1 1	100 43 57
South Dakota		11 10 1	18 15 3	8 8 -	11 8 3	5 4 1	9 7 2	16 14 2	5. 4 1	3 2 1	3 1 2	1 1	14 13 1
Tennessee		67 48 19	141 92 49	98 63 35	82 54 28	70 47 23	73 49 24	64 46 18	28 22 6	19 13 6	7 5 2	5 3 2	78 60 18
Texas White All oth	2,260 1,829 431	160 120 40	484 374 110	255 197 58	255 200 55	255 204 51	241 203 38	244 210 34	126 109 17	75 69 6	30 28 2	20 15 5	115 100 15
Utah		14 12 2	22 21 1	9 7 2	11 11 -	1B 18	20 18 2	6 5 1	9 8 1	5 5 -	1 † -	1	157 152 5
Vermont		7 7 -	9 9 -	5 5 -	2 2 -	5 5 -	. 4 4 -	3 2 1	=	-	- -	1 1 -	7 7 -
Virginia		118 66 52	167 98 69	103 61 42	80 54 26	72 46 26	. 75 51 24	63 40 23	52 34 18	17 15 2	9 7 2	3 1 2	218 138 80
Washington White All oth	— 45	25 21 4	76 66 10	52 49 3	31 26 5	35 33 2	39 35 4	38 35 3	29 26 3	4 4 -	5 4 1	1 1	107 97 10
West Virginia		.22 .21 1	53 43 10	26 25 1	33 27 6	. 44 40 4	32 32 -	28 26 2	22 19 3	12 12 -	2 2 -	2 2 -	39 36 3
Wisconsin White All oth	- 65	51 49 2	108 90 18	49 41 8	54 48 6	54 46 8	49 46 3	68 62 6	43 40 3	16 14 2	6 5 1	2 1 1	43 36 7
Wyoming		661	10 10	3	9 9 -	12 12 -	6 5 1	8 7 1	9	1 1 -	1 1 -	1 - 1	8 8 -

Equivalents of the gram weights in terms of pounds and ounces are shown in the Technical Appendix

^{*}Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976

Table 3–17. Fetal Deaths by Period of Gestation and Color for the United States and Each State; and by Sex for the United States: 1976

						r more; see		- Indiana		
Area, color, and sex	Total	20-23 weeks	24-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
United States	33,111	3,984	3,841	3,509	4,664	1,647	4,714	2,536	3,267	4,949
White All other	23,987 9,124	2,646 1,338	2,566 1,275	2,441 1,068	3,274 1,390	1,240 407	3,531 1,183	1,960 576	2,622 645	3,707 1,242
Male	16,820 12,191 4,629	1,958 1,256 702	1,892 1,273 619	1,788 1,244 544	2,367 1,683 684	857 665 192	2,439 1,839 600	1,295 998 297	1,633 1,290 343	2,591 1,943 648
Female	14,839 10,705 4,134	1,365 902 463	1,660 1,067 593	1,568 1,078 490	2,196 1,523 673	771 561 210	2,220 1,651 569	1,219 945 274	1,593 1,305 288	2,247 1,673 574
Sex not stated	1,452 1,091 361	661 488 173	289 226 63	153 119 34	101 68 33	19 14 5	55 41	22 17	41 27	111 91
Alabama White	718 349	· 99	87 39	91 47	104 44	45 22	14 74 38	5 172 89	14 24 20	20 22 2
Ali other—	369 60	51	48	44	60	23 7	36 13	83	4 .7	20
White All ather	42 18.	4	·2 3	3	9 2	3	9	2	6	4 3 1
Arizona White All other	340 254 86	33 26 7	32 23 9	32 18 14	49 39 10	18 11 7	57 47 10	20 16 4	48 38 10	51 36 15
Arkansas	370 216 154	49 26 23	39 23 16	35 22 13	47 25 22	25 17 8	32 19 13	81 53 28	12 7 5	50 24 26
California White — All other —	3,051 2,385 666	291 211 80	320 233 87	333 256 77	446 338 108	138 111 27	530 435 95	182 144   38	462 403 59	349 254 95
Colorado²	497 461 36	118 105 13	73 71 2	68 64 4	56 50 6	18 17 1	56 53 3	21 20	60 56	27 25 2
Connecticut	305 249 56	21 11	24 18 6	27 22	50 44	15 13	39 34	38 33	4 14 12	77 62
Delaware	99 71	10 9 5	8 6	5 10 -8	6 18 10	2 9 6	5 15 11	5 17 15	3 2	15 10 8
District of Columbia	163	19	2 18	,2 14	8 25	3 5	21	8	16	2 37
All other—	14 149- 1,136	1 18 74	14 72	14	25	5	3 18	В	14	4 33
White — All other—	681 455	46 28	36 36	79 46 33	102 57 45	29 17 12	116 72 44	32 24 8	65 44 21	567 339 228
Georgia ————————————————————————————————————	1,095 581 514	251 132 119	176 79 97	103 52 51	162 80 82	39 22 17	133 84 49	36 22 14	92 54 38	103 56 47
Hawaii	213 71 142	78 28 50	41 13 28	21 12 9	17 4 13	6 1 5	23 3 20	3 - 3	17 5 12	7 5 2
Idaho	127 125 2	13 13	12 11 1	10 10 -	12 12 -	2 2 -	13 13	22 22 -	4 3 1	39 39
Illinols	1,859 1,260 599	175 109 66	219 139 80	199 136 63	325 209 116	103 64 39	297 203 94	109 82 27	241 184 57	191 134 57
Indiana — White — All other —	773 640 133	28 22 6	50 39 11	45 37 8	72 58 14	26 23 3	99 92 7	25 21 4	60 54 6	368 294 74
lows	346 331 15	28 27 .1	42 38 4	31 30	53 52 1	15 14 1	55 52 3	24 24	60 60	38 34 4
Kansas	368 321 47	36 28 8	61 53 8	29 23 6	55 50 5	17 15 2	63 55 8	25 24 1	55 48 7	27 25 2
Kentucky	613 535 78	54 35 19	54 45 9	. 55 49 6	87 80 7	26 23 2	80 70	38 32	75 69	145 132
Louisiana	775 347	57 26 31	72 25	94 44	123 54	33 16	10 124 52 72	34 10	70 37	13 168 83 85
Maine ————————————————————————————————————	428 87 87	31 15 15	47 14 14	50 9 9	69 11 11	17 3 3	72 16 16	24 5 5	33 8 8	85 6 6

See footnotes at end of table

Table 3-17. Fetal Deaths by Period of Gestation and Color for the United States and Each State; and by Sex for the United States: 1976—Con.

[Fetal deaths include only those						iod of gestation				
Area, color, and sex	Total	20-23 weeks	24-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
Maryland White All other-	513	63	72	57	64	16	84	21	64	72
	292	32	34	27	- 38	12	44	16	43	46
	221	31	38	30	26	4	40	5	21	26
Massachusetts	579	. 34	33	43	67	33	82	31	68	188
	518	. 28	29	38	63	30	72	28	61	169
	61	6	4	5	4	3	10	3	7	19
Michigan	1,270	105	103	. 133	174	57	171	49	130	348
	952	71	67	80	130	44	128	38	103	291
	318	34	36	53	44	13	43	11	27	57
Minnesota	500 465 35	43 41 2	41 35 6	44 97 7	76 71 5	22 22	80 77 3	25 24 1	58 54 4	111 104 7
Mississippi — White — All other —	698	107	106	86	107	25	93	36	75	63
	252	33	36	38	42	8	26	18	29	22
	446	74	70	48	65	17	67	18	46	41
Missouri — White — All other—	679	64	75	64	103	40	114	33	85	101
	539	38	53	45	82	31	93	31	79	87
	140	26	22	19	21	9	21	2	6	14
Montana	109	9	8	9	11	2	14	6	9	41
	94	7	8	8	8	2	14	5	6	36
	15	2	-	1	3	-	—	1	3	5
Nebraska	195	23	18	27	25	17	29	10	29	17
	174	20	16	26	17	14	27	10	28	16
	21	. 3	2	1	8	3	2	-	1	1
Nevada	78	5	5	5	8	5	14	3	8	25
	69	4	4	5	6	3	14	3	6	24
	9	1	1	-	2	2	-	-	2	1
New Hampshire White — All other—	81 79 2	4 4 -	5 -	3 3 -	12 12 -	1 1 -	7 7 -	3 3	6 6 -	40 38 2
New Jersey	901	84	88	88	126	34	128	54	92	207
	635	52	54	59	90	25	97	40	71	147
	266	32	34	29	36	9	31	14	21	60
New Mexico	204	15	17	23	27	15	26	37	10	34
	168	11	15	18	20	14	20	29	9	32
	36	4	2	5	7	1	6	8	1	2
New York	2,661	447	378	342	421	117	395	120	267	174
	1,935	349	279	241	275	83	283	91	206	128
	726	98	99	101	146	34	112	29	61	46
North Carolina White All other	1,010	111	144	132	165	.48	175	47	147	41
	574	53	68	73	87	36	105	31	106	15
	436	58	76	59	78	12	70	16	41	26
North Dakota White All other	104	15	10	6	8	7	16	6	11	25
	98	14	8	5	8	7	16	6	10	24
	6	1	2	1	-	-	-	-	1	1
Ohio White ————————————————————————————————————	1,391	. 102	133	150	189	59	212	65	157	324
	1,105	73	101	112	149	48	173	58	131	260
	286	29	32	. 38	40	11	39	7	26	64
Oklahoma White —— All other—	431	33	40	· 39	60	14	74	34	50	87
	324	25	26	25	46	9	55	24	41	73
	107	8	14	14	14	5	19	10	9	14
Oregon White All other	307	31	41	30	43	13	52	15	49	33
	282	26	39	27	39	13	48	14	46	30
	25	5	2	3	4	-	4	1	3	3
Pennsylvania	1,796	400	257	220	193	106 .	196	220	89	115
	1,405	281	176	165	157	90	158	192	80	106
	391	119	81	55	36	16	38	28	9	9
Rhode Island	142 130 12	24 22 2	11 -	16 13 3	14 14 -	8 8 -	14 12 2	2 2 -	12 12	41 36 5
South Carolina White ————————————————————————————————————	704	65	103	75	120	30	115	34 :	83	79
	316	29	44	25	46	13	64	19 :	46	30
	388	36	59	50	74	17	51	15 :	37	49
South Dakota	104	10	9	12	12	4	23	10	13	11
	87	10	8	11	11	4	18	5	12	8
	17	-	1	1	1	-	5	5	1	3
Tennessee	732	74	85	83	124	34	133	42	87	70
	502	48	54	51	84	24	95	27	73	46
	230	26	31	32	40	10	38	15	14	24
Texas	2,260	282	317	265	350	227	282	421	83	33
	1,829	211	237	205	275	194	237	362	76	32
	431	71	80	60	75	33	45	59	7	1

See footnotes at end of table.

Table 3-17. Fetal Deaths by Period of Gestation and Color for the United States and Each State; and by Sex for the United States: 1976—Con.

					Peri	od of gestation	יחו			
Area, color, and sex	Total	20-23 weeks	24-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
Ulah	- 273 - 259 - 14	12 11 1	18 15 3	16 16 -	23 23 -	7 7 -	24 24 -	11 10 1	13 11 2	149 142 7
Verniont — White — All other		, . 6	8 8 -	4 4 -	4 4 -	4 3 1	10 10 -	3 3 -	1 1 -	3 3 -
Virginia White All other		251 135 116	142 89 53	111 71 40	108 68 40	56 32 24	89 66 23	158 100 58	33 28 5	29 22 7
Washington		17 14 3	46 40 6	31 29 . 2	63 57 6	23 22 1	59 54 5	22 21 1	36 35 1	145 125 20
West Virginia		25 21 4	29 28 1	26 23 3	46 43 3	14 13 1	. 58 52 6	26 25 1	49 44 5	42 36 6
Wisconsin		70 58 12	69 58 11	66 61 5.	88 75 13	30 26 4	75 67 8	91 82 9	48 46 2	6 5 1
Wyoming — White — All other		1 1 -	11 10 1	- 12 - 12 -	· 8	1 1 -	14 14 -	6 5 1	12 11 1	9 9 -

Period of gestation reported in months allocated to gestation intervals in weeks as shown in the Technical Appendix.

*Copies of 782 certificates for fetal deaths of under 20 weeks gestation and 4 of 20 weeks or more gestation were not processed for 1976.

# Section 4. Accident Mortality

Table		Page
4–1.	Deaths from motor vehicle accidents, by person injured, cause of death, color, and sex: United States, 1976	4–2
4–2.	Deaths from motor vehicle accidents, by person injured, age, race, and sex: United States, 1976	4.4
4-3.	Deaths from motor vehicle accidents, by person injured, color, and sex: United States and each State, 1976	4-12
4-4.	Deaths from accidental poisoning, by age, color, and sex: United States, 1976	4–17
4–5.	Deaths from nontransport accidents, by place of accident, cause of death, color, and sex: United States, 1976	4-21
4-6.	Deaths from nontransport accidents, by place of accident, age, race, and sex: United States, 1976	4-32
4-7.	Deaths from nontransport accidents, by place of accident, color, and sex: United States and each State, 1976	4–36

Table 4-1. Deaths From Motor Vehicle Accidents, by Person Injured, Cause of Death, Color, and Sex: United States, 1976

[Includes each three-digit category from E810 to E823 of the Eighth Revision International Classification of Diseases, Adapted, 1965. Numbers after person injured are fourth-digit subcategory numbers]

		Person injured											
Eighth Revision number	Cause of death, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger in motor vehicle other than motorcycle	Motor- cyclist	Passenger on motorcycle	Occupant of streetcar	Rider. of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedes- trian	Other specified persons	Un- specified person	
<u> </u>			(.0)	(-1)	(.2)	(.3)	(.4)	(.5)	(.6)	(-7)	(.8)	(.9)	
E810-E819	Motor vehicle traffic accidents	46,012	14,336	8,390	1,945	<b>309</b>		14	729	7,539	55	12,695	
·	Male	33,286 12,726 28,905 11,266 4,381 1,460	11,441 2,895 10,161 2,667 1,280 228	4,569 3,821 3,916 3,395 653 426	1,897 48 1,770 47 127	137 172 127 162 10 10	1111	956631	597 132 498 125 99 7	5,184 2,355 4,032 1,935 1,152 420	47 8 43 8 4	9,405 3,290 8,352 2,922 1,053 368	
E810	Involving collision with train————————————————————————————————————	1,033 701 332 638 295 63 37	403 315 88 294 77 21	216 98 118 81 103 17	11 11 10 -	22 - 1 - 1	11111	. 11	111111	2 1 1 1 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	398 274 124 251 113 23 11	
E811	Involving collision with streetcar  Male— Female— White	2 1 1 1	1 1	1 1 1 1 1 1	1 - 1 - 1	111111	• · · · · · · • • • • • • • • • • • • •	- - - -	11111	11111		171111	
E812	Involving collision with another motor vehicle————————————————————————————————————	16,002 10,796 5,206 9,636 4,783 1,160 423	6,905 5,206 1,699 4,632 1,583 574 116	4,197 1,875 2,322 1,604 2,099 271 223	1,161 1,134 27 1,054 26 80	191 89 102 81 97 8 5	1111111	-	- - - -	37 27 10 22 9 5	2 2 - 1 -	3,509 2,463 1,048 2,241 969 222 77	
E813	Involving collision with other vehicle ————————————————————————————————————	811 657 154 550 146 107	2 2 2 -	1 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111111	13 8 5 5 5 3	729 597 132 498 125 99 7	2 1 1 1 1 -	1 1 - 1 -	63 50 13 45 12 5	
E814	Involving collision with pedestrian Male—Female—Male—Male—All other—Male—Female—Female—Female—Female—Female—Female—Male—Female—Female—Male—Male—Female—Male—Male—Male—Male—Male—Male—Male—M	7,467 5,141 2,326 3,996 1,908 1,145 418	2 2 2 - -	3 2 1 2 1	2 2 - 2 - -	-	117111			7,460 5,135 2,325 3,990 1,907 1,145 418	11111	111111	
E815	Other accidents involving collisions——————————————————————————————————	5,927 4,715 1,212 4,203 1,071 512 141	2,929 2,457 472 2,179 414 278 58	1,462 969 493 856 434 113 59	376 367 9 341 9 26	44 16 28 16 27	-	-	1111	3 2 1 1 1 1	43 97 6 34 6 3	1,070 867 203 776 180 91 23	
E816	Nóncollision accident due to loss of control ————————————————————————————————————	7,536 5,972 1,564 5,291 1,401 681 163	3,643 3,085 558 2,726 519 359 39	1,785 1,161 624 982 544 179 80	333 325 8 307 8 18	48 16 32 16 29 -	-	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 4 8 4 8 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,714 1,380 334 1,255 293 125 41	
E817	Noncollision accident while boarding or alighting ————————————————————————————————————	18 11 7 8 7 3	-	5 3 2 1 2 2 2		1	-	-	-	1 - 1	111111	12 8 4 7 4 1	
E818	Other noncollision accidents	789 593 196 508 162 85 34	44 41 3 38 3 3 -	293 211 82 174 68 37 14	18 17 1 16 1	9 6 3 6 3 -	-	1 1 - 1 -	, , , , , ,	22 14 8 13 7 1	7 6 1 5 1	395 297 98 256 79 42 19	
E819	Of unspecified nature  Male—— Female — Male Female — All other — Male Female — Female —	6,427 4,699 1,728 4,074 1,492 625 236	407 334 73 289 69 45 4	428 250 178 216 143 34 35	43 41 2 40 2 1	15 8 7 7 6 1		-		111111111111111111111111111111111111111		5,534 4,066 1,468 3,522 1,272 544 196	

Table 4-1. Deaths From Motor Vehicle Accidents, by Person Injured, Cause of Death, Color, and Sex: United States, 1976—Con.

						Pers	on injured		•			<del></del>
Eighth Revision number	Cause of death, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger In motor vehicle other than motorcycle	Motor- cyclist	Passenger on motorcycle	Occupant of streetcar	Rider of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedes- trian	Other specified persons	Un- specified person
			(.0)	(.1)	(.2)	(,3)	(.4)	(.5)	(.6)	.(.7)	(.8)	(.9)
E820-E823	Motor vehicle nontraffic accidents	1,026	108	90	59	4		_	7	523	3	232
	Male Female While Male Female All other Male Female	763 263 679 233 84 30	96 12 87 11 9	60 30 55 26 5	56 3 51 3 5	31311	111111	111144	6 1 6 1 -	354 169 310 147 44 22	3 1 1 2 1	185 47 166 44 19
E820	Involving collision with moving object	561 389 172 340 147 49 25	12 11 1 9  2	7 4 3 3 2 1 1	10 10 - 9 - 1	1111	1111111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6 5 1 5 1 -	503 340 163 297 141 43	1 1 1 1 1 1	23 19 4 17 3 2
E821	Involving collision with stationary object ————————————————————————————————————	86 71 15 65 14 6	22 17 5 16 5 1	7 4 3 4 2 -	24 22 2 19 2 3	111111	1111111	11111	1 1 - 1 -	5 4 1 4 1	11111	27 23 4 21 4 2
E822	While boarding or alighting	14 6 8 5 8	1 1 - -	2 - 2	111111	111111	111111	111111	111111111111111111111111111111111111111	1 1 - 1	1 1 - 1	9 4 5 4 5
E823	Of other and unspecified nature — Male — Female — White — Male — Female — All other — Male — Female — Female — Male — Female — Female — Male — Female — Female — Female — Male — Female — Female — Female — Male — Female — Female — Male — Female — Male — Female — Male — Female — Male — Female — Male — Female — Male — Female — Male — Male — Female — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male	365 297 68 269 64 28 4	73 67 6 61 6 6	74 52 22 48 20 4	25 24 1 23 1 1	4 3 1 3 1	1111111	HERLET	11111	14 10 4 9 4 1	22 1 1 1 1	173 139 34 124 32 15 2

# **SECTION 4 – ACCIDENT MORTALITY**

Table 4-2. Deaths From Motor Vehicle Accidents, by Person [Deaths are those assigned to category numbers E810-E823 of the Eighth Revision International Classification

=		[Deaths are	those ass	gried to ca	tegory nu	mbers E8	10-E823 c	of the Eig	hth Revisi	on Interna	tional Cla	ssification
	Person injured, race, and sex		Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01	All motor vehicle accidents (E810-E823)		47,038	241	342	316	310	323	1,532	1,484	1,691	8,728
02 03 04 05 06 07 08 09	Driver of motor vehicle other than motorcycle (.0)	Male————————————————————————————————————	34,049 12,989 29,584 11,499 3,739 1,202 726 288 14,444 11,537 2,907	111 130 88 103 16 20 7 7	184 158 143 131 33 23 8 4	183 133 144 100 34 28 5	187 123 146 94 37 28 4 1	197 126 156 92 38 31 3	862 670 677 520 158 130 27 20	905 579 694 480 191 110 20 9	1,121 570 970 9712 137 51 14 7 43 36 7	6,478 2,250 5,969 2,104 378 99 131 47 2,372 1,911
13 14 15 16 17 18		White	10,248 2,678 1,054 177 235 52		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1	1 -	2 2 2 1	31117	33 6 3 1	461 1,792 444 86 12 33 5
19 20 21 22 23 24 25 26 27	Passenger in motor vehicle other than motorcycle (.1)-	Male—Female—White —Male—Female—Negro—Male—Female—Other races—Male—Female—	8,480 4,629 3,851 3,971 3,421 522 325 136 105	163 70 93 53 74 12 14 5	101 52 49 39 40 11 7 2	90 48 42 41 31 5 7 2	82 43 39 34 35 6 4 3	91 53 38 41 31 11 4 1	527 266 261 208 211 45 36 13	306 153 153 123 131 23 22 7	520 291 229 252 210 36 17 3	2,342 1,503 839 1,353 781 111 35 39 23
28 29 30 31 32 33 34 35 36	Motorcyclist (.2)	Male — Female — Male — Female — Male — Female — Male — Female — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Fema	2,004 1,953 51 1,821 50 116 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	-	11111111	11111111		1 1 - 1 - 1 - 1 - 1	71 65 6 61 8 2	481 470 11 444 10 22 1
37 38 39 40 41 42 43 44 45	Passenger on motorcycle (.3)	Male—— Female — White ——Male —— Female —— Negro——Male —— Pemale — Other races — Malo —— Female —	313 140 173 130 163 7 8 3			-	22 - 2 - 1 - 1 - 1 - 1	3 2 1 2 - 1 -	5 4 1 4 - 1 -	52 3 1 3 1 	13 8 5 7 5 1 	127 62 65 58 61 2 2 2
46 47 48 49 50 51 52 53 54	Occupant of streetcar (.4)	Male—— Female — White — Male Female — Negro — Male Female — Other races — Male Female —	-	. 1111	-		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11111111	11111111	11111111
55 56 57 58 59 60 61 62 63	filder of animal or occupant of animal-drawn vehicle (.5)	Male — Fernale — Male — Male — Male — Male — Fernale — Male — Fernale — Male — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Male — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale — Fernale —	14 9 5 6 5 2 1		1 - 1 - 1 - 1	-	11111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 2 1 1	211111111111111111111111111111111111111	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
64 65 66 67 68 69 70 71 72	Pedal cyclist (.6)	Male	736 603 133 504 126 92 6 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 - 1 1 - 1 - 1	53232	4 4	11 7 4 6 4 1 -	22 16 6 13 6 2 - 1	157 125 32 101 29 24 2	255 208 47 175 44 32 3	117 96 21 81 21 12 -
73 74 75 76 77 78 79 80 81		Male —— Fernale — White ———Male —— Fernate — Negro —— Male —— Fernate — Other races — Male —— Fernale ——	8,062 5,538 2,524 4,342 2,082 1,019 381 177 61	23 13 10 12 9 - 1 1	186 101 85 81 70 16 13 4	171 103 68 77 51 23 16 3	185 114 71 84 48 30 23	177 119 58 95 39 22 19	742 450 292 349 217 91 72 10	826 524 302 382 224 129 73 13	441 286 155 239 128 42 24 5	689 483 206 413 190 51 7 19
82 83 84 85 86 87 88 89 90		Male	58 50 8 44 8 5 -						-	2 - 2	15 13 2 10 2 3 -	18 14 4 13 4 1

Injured, Age, Race, and Sex: United States, 1976

of Diseases, Adapted, 1965. Numbers after person injured are fourth-digit subcategory numbers]

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 and over	Not stated	
7,922	4,839	3,049	2,189	2,035	1,989	2,129	1,883	1,769	1,589	1,493	1,237	950	394	98	15	4	19	01
6,325 1,597 5,657 1,414 533 133 135 50	3,811 1,028 3,281 676 435 113 95	2,383 666 1,990 570 325 70 68 26	1,655 534 1,357 457 253 55 45 22	1,495 540 1,241 451 216 64 38 25	1,434 555 1,194 477 206 64 34	1,536 593 1,283 520 218 67 35	1,340 543 1,144 482 174 56 22	1,162 607 985 547 160 56 17	998 591 857 538 131 49 10	894 599 785 553 95 43 14	734 503 659 481 66 20 9	575 375 527 356 40 13 8 6	251 143 237 138 11 5	62 36 54 34 8 2 -	10 5 8 4 1 - 1	2 2 1 - 1	16 3 13 2 3 1	02 03 04 05 06 07 08 09
2,801 2,324 477 2,088 439 182 29 54	1,824 1,490 334 1,295 299 157 26 38	1,235 1,013 222 868 201 115 15 30	890 713 177 605 156 96 14 12 7	847 660 187 575 162 66 16 19	788 604 184 523 166 67 15 14	780 601 179 518 162 72 17	692 557 135 495 125 56 10	598 439 159 373 148 59 10 7	478 356 122 308 112 45 8 3	421 316 105 285 102 27 3 4	339 252 87 240 86 11 1	239 187 52 . 174 51 10 	70 555 15 55 15 - -	14 13 1 13 1 - -	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1	10 11 12 13 14 15 16 17 18
1,337 902 435 782 373 91 39 29 23	614 371 243 319 203 38 24 14	363 194 169 156 142 31 22 7	265 139 126 114 108 20 13 5	245 119 126 95 105 20 16 4	236 118 118 89 96 25 18 4	250 106 144 89 124 15 19 2	236 84 152 67 135 14 15	250 77 173 58 159 17 13 2	269 87 182 75 168 12 13	257 66 191 56 175 7 15 3	202 62 140 55 136 7 4	149 43 106 37 103 5 2	78 29 49 26 48 3 1	21 9 12 8 11 1	53231 - 11	1 1 1	7 6 1 5 1 1	19 20 21 22 23 24 25 26 27
634 622 12 587 12 31 -	365 358 7 334 7 20  4	187 182 5 162 5 20	106 102 4 91 4 10 -	55 53 2 50 2 3 -	40 39 1 35 1 3 1	21 21  21  - - -	13 13 - 12 - 1 1 -	13 11 2 10 2 1	11 11 - 9 - 2	22 - 1 - 1	33   3   1   1   1	11111111	1 1 1 - -	11111111				28 29 30 31 32 33 34 35 36
94 42 52 39 51 2 1	36 14 22 14 19 - 3	11 2 9 2 8 - 1	8 3 5 3 5 	3 3 - -	615-51	2 - 2 - - - -	-	1	.111111111	1 1 - 1 - -		1 1 - 1	1 - 1 - - - -	11111	1111111111111			37 38 39 40 41 42 43 44 45
	1111111	, 1111111111111111111111111111111111111	-	97		:		111111	114111111	11.11111111111	11111111111	. 1 1 1 1 1 1	11111	11111111	, 111111111	11111111	-	46 47 48 49 50 51 52 53
2 2 - - 1 1	1 1 - - -	1		1 - 1 - - -	1 1 - 1 - 1 - 1 - 1		. 1 1 -	-	111111111			. 11111111	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111111111	11111111		55 56 57 58 59 60 61 62 63
54 43 11 37 11 6 - -	25 20 5 18 4 2 1	10 9 1 6 1 3 -	13 12 1 10 1 2 -	13 13  12  1 	52323 23111	13 13 - 11 - 1 1	11 10 1 7 1 3 -	8 7 1 6 1 1 - -	11 9 2 6 2 2 -	9 8 1 7 1 1	66 - 6	33	4 3 1 3 1 - -	1111111	111111111	11111111	111111111111111111111111111111111111111	64 65 66 67 68 69 70 71 72
557 436 121 354 97 65 16 17	427 326 101 241 74 70 22 15	335 256 79 174 59 68 15 14	262 203 59 128 42 60 12 15	340 252 88 179 64 65 20 8	373 262 111 191 87 61 21 10	449 345 104 251 84 80 17 14	391 289 102 220 90 60 11 9	391 280 111 230 94 45 16 5	403 260 143 222 125 32 17 6	424 261 163 220 148 -37 15 4	430 257 173 215 158 35 13 7	359 214 145 196 135 14 7 4	168 114 54 106 51 7 3	44 30 14 25 14 5 -	5 5 3 1 1	1 - 1	5 5 4 - 1 - -	73 74 75 76 77 78 79 80 81
65 1 5 1 -	5 4 1 4 1 -	2 2	4 4 - 4 - - - -	2 2 1 1	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	111111	22 - 2		111111111111111111111111111111111111111			1 -	-	111111111111111111111111111111111111111		111111111111111111111111111111111111111		82 83 84 85 86 87 88 89

### **SECTION 4 - ACCIDENT MORTALITY**

Table 4-2. Deaths From Motor Vehicle Accidents, by Person [Deaths are those assigned to category numbers E810-E823 of the Eighth Revision International Classification

_	[Deaths are	those assi	31100 10 00	legory ilu	muers co	10-2023	ule cig	IUI HOVISI	on interna	donal Ga	SSINÇAUQN
	Person injured, race, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08	Unspecified person (.9)  Mate Female White Female Negro Female Female Other races Mate Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fem	12,927 9,590 3,337 8,518 2,966 922 304 150	55 28 27 23 20 4 5 1	52 29 23 23 20 5 3	49 28 21 22 16 6 5	35 23 12 21 10 1 1	40 15 25 12 18 3	231 123 108 101 84 19 21 3	180 91 89 79 73 12 13 -	331 213 118 192 110 18 6 3	2,580 1,939 641 1,815 591 93 42 31 8
10	Motor vehicle traffic accidents (E810-E819)	46,012	234	231	276	284	296	1,321	1,439	1,634	8,601
11 12 13 14 15 16 17	Male Female White	33,286 12,726 28,905 11,266 3,669 1,179 712 281	106 128 84 101 16 20 6 7	127 104 96 88 26 16 5,	163 113 125 84 33 24 5	170 114 130 87 36 26 4	179 117 140 84 37 30 2	745 576 575 442 148 116 22	874 565 666 447 189 109 19	1,076 558 929 501 134 50 13	6,371 2,230 5,867 2,084 375 99 129 47
19 20 21 22 23 24 25 26 27	Driver of motor vehicle other than motorcycle (.0) ————————————————————————————————————	14,336 11,441 2,895 10,161 2,687 1,046 177 234 51	111111111111111111111111111111111111111	1 - 1	1 1	211111111111111111111111111111111111111	1 1 - 1	59221111	44 - 3   1   1   1	41 34 7 31 6 3 1	2,361 1,901 460 1,762 443 86 12 33 5
28 29 30 31 32 33 34 35 36	Passenger in motor vehicle other than motorcycle (.1)	8,390 4,569 3,821 3,916 3,395 519 323 134 103	163 70 93 53 74 12 14 5	99 51 48 38 39 11 7 2	87 45 42 38 31 5 7 2	78 40 38 31 34 6 4 3	88 51 37 40 30 11 4 -	515 257 258 200 208 45 36 12	300 147 153 117 131 23 22 7	504 280 224 242 206 35 16 3	2,316 1,486 830 1,339 772 109 35 38 23
37 38 39 40 41 42 43 44 45	Motorcyclist (.2)  Male —— Female — White — — Male — Female — Negro — Male — Pale — Pale — Other races — Male — Female —	1,945 1,897 48 1,770 47 114 1	111111111111111111111111111111111111111	1111111	111111111111111111111111111111111111111	111111111111111111111111111111111111111	111111111111111111111111111111111111111	1111111	1 1	61 56 53 53 5 2	461 450 11 425 10 22 1 3
46 47 48 49 50 51 52 53 54	Passenger on motorcycle (.3)  Male Female White Male Male Male Male Male Male Male Mal	309 137 172 127 162 7 8 3	1111111	1111111	111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3212	4 3 1 3 - 1 -	523131	12 8 4 7 4 1	126 61 65 57 61 2 2
55 56 57 58 59 60 61 62 63	Occupant of streetcar (.4) Male————————————————————————————————————	-		111111	11111111	111111111	1111111	11111111	1111111	111111111	11111111
64 65 66 67 68 69 70 71	Flider of animal or occupant of animal-drawn vehicle (.5)  Male Female White Male Female Negro Male Female Cother races Female Female Other races	14 9 5 6 5 2 -	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111111	3 3 2 - 1	211111111111111111111111111111111111111	212121111
73 74 75 76 77 78 79 80 81	Pedal cyclist (.6)	729 597 132 498 125 92 6 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 - - 1 - 1	4 3 1 3 1 - -	4 4	10 6 4 5 4 1	20 15 5 12 5 2 -	153 121 32 97 29 24 2	255 208 47 175 44 32 3	117 98 21 81 21 12
82 83 84 85 86 87 88 89 90	Pedestrian (.7)————————————————————————————————————	7,539 5,184 2,355 4,032 1,935 982 363 170 57	· 16 8 8 8 7 - 1	82 47 35 36 29 10 6 1	136 87 49 62 36 22 12 3	165 101 64 72 43 29 21	156 104 52 81 34 21 18 2	555 347 208 259 149 82 58 6	798 509 289 368 212 129 72 12 5	429 277 152 231 125 41 24 5	668 464 204 394 188 51 7

Injured, Age, Race, and Sex: United States, 1976—Con.

of Diseases, Adapted, 1965. Numbers after person injured are fourth-digit subcategory numbers]

of Disease	s, Adapu	30, 1905.	Numbers	after pers	son injured	are rour	in-aigit su	locategor	number	3 <u>]</u>								•
20-24 yeara	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 and over	Not stated	
2,437 1,949 488 1,765 430 155 48 29 10 7,833	1,542 1,227 315 1,055 271 148 37 24 7	905 726 180 620 153 88 17 17 10	641 479 162 402 141 65 16 12 5	529 396 133 329 114 61 12 6 7	539 406 133 352 119 49 10 5 4	614 450 164 393 148 50 14 7 2	537 . 384 153 340 131 40 20 4 2	509 348 161 308 143 37 17 3 1	417 275 142 237 131 38 11	379 240 139 215 127 22 10 3 2	257 154 103 140 101 13 2 1	198 126 72 116 67 10 4 - 1	72 50 22 47 21 1 1 2	19 10 9 8 8 2 1	4133131111	1 - 1 - 1 - 1 - 1 - 2	5413111	01 02 03 04 05 06 07 08 09
6,249 1,584 5,586 1,403 529 132 134 49	3,756 1,022 3,234 872 428 113 94 37	2,339 662 1,954 567 318 70 67 25	1,622 529 1,330 452 247 55 45 22	1,464 536 1,219 447 208 64 37 25	1,409 545 1,173 468 202 64 34	1,497 585 1,248 513 214 67 35	1,301 535 1,108 475 171 55 22 5	1,139 594 964 536 158 54 17	970 579 834 527 127 48 9	1,458 868 590 761 544 93 43 14	1,209 719 490 644 470 66 19 9	560 364 513 345 39 13 8	239 140 225 136 11 4 3	60 34 52 32 8 2	10 4 8 3 1	3 2 1 2 -	19 16 3 13 2 3 1	10 11 12 13 14 15 16 17 18
2,782 2,305 477 2,071 439 181 29 53	1,810 1,476 334 1,283 299 155 26 38 9	1,224 1,003 221 858 201 115 15 30	883 706 177 600 156 94 14 12 7	844 657 187 572 162 66 16	783 602 181 521 163 67 15 14	776 598 178 515 161 72 17	683 550 133 489 123 55 10 6	594 436 158 371 147 58 10 7	473 353 120 308 110 44 8 3	414 309 105 278 102 27 3 4	335 249 86 237 85 11 1	238 186 52 173 51 10 - 3	68 53 15 53 15 - -	14 13 1 13 1 - -	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1	19 20 21 22 23 24 25 26 27
1,324 894 430 774 969 91 39 29	612 370 242 318 202 38 24 14	360 192 168 154 141 31 22 7	263 137 126 112 108 20 13 5	243 118 125 94 104 20 16 4	235 117 118 88 98 25 18 4	249 106 143 89 124 15 19 2	235 B4 151 67 135 14 14	249 77 172 58 158 17 13	268 87 181 75 167 12 13	257 66 - 191 56 175 7 15	201 62 139 55 135 7 4	147 41 106 35 103 5 2 1	78 29 49 26 48 3 1	21 9 12 8 11 1	59231111	1 1 - 1 - -	7 8 1 5 1 - -	28 29 30 31 32 33 34 35 36
627 615 12 580 12 31 	355 349 6 326 6 20  3	184 179 5 160 5 19	103 100 3 89 3 10	54 52 2 49 2 3 - -	39 38 1 34 1 3 -	21 21 21 21 - - - -	12 12 11 1	13 11 2 10 2 1 -	9 9 - 8 - 1 -	22111111	22 - 2	111111	1 - 1	-			-	37 38 39 40 41 42 43 44 45
93 41 52 38 51 2 1	36 14 22 14 19 - 3	11 2 9 2 8 - 1	835351111	3   3   3   1   1   1   1   1   1   1	6 1 5 5 1 	2	1111111		1111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 - 1	1 - 1	- - - - - -	11111111	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		46 47 48 49 50 51 52 53
111111111	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	111111111			-	111111111111111111111111111111111111111						-	55 56 57 59 60 61 62 63
22 1 - 1 - 1 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1	1111111	1	1 1		1 1 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-		11111111	1	-				1	-	64 65 66 67 68 69 70 71 72
53 42 11 36 11 6	25 20 5 18 4 2 1	10 9 1 6 1 3 -	13 12 1 10 1 2 -	13 13 - 12 - 1 -	523291111	13 13 - 11 - 1 - 1	11 10 1 7 1 3 -	8 7 1 6 1 1 -	11 9 2 6 2 2 - 1	9 8 1 7 1 1 -	6 6 	3 3	4 3 1 3 1 - -			-		73 74 75 76 77 78 79 80 81
544 428 118 345 94 64 16 8	409 311 98 228 71 68 22 5	322 245 77 167 57 64 15	248 192 56 119 39 58 12 5	317 232 85 166 61 59 20 4	351 245 106 178 83 57 21	420 321 99 230 79 77 17	363 264 99 196 67 59 11	367 265 102 216 86 44 15	378 239 139 204 121 30 17	405 248 167 208 142 36 15	412 248 164 206 151 35 12	342 205 137 187 127 14 7	160 108 52 100 50 7	41 28 13 23 13 5	5 5 3 1	-	5 5 4 - 1	82 83 84 85 86 87 88 90

Table 4-2. Deaths From Motor Vehicle Accidents, by Person [Deaths are those assigned to category numbers E810-E823 of the Eighth Revision International Classification

	[podito di	s mose assi	grice to on	tegory nu	IIIDEIS EQ	10-2020	/ ure Elgi	illi nevisi	on intente	liudiai Gia	ssincation
	Person injured, race, and sex	Total	Under 1 year	1 year	2 years -	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08 09	Other specified persons (.8)————————————————————————————————————	43 8 3 -	1111111	1111111	1111111	1111111	1111111	111111	22 2 1 1 1	14 12 2 10 2 2	18 14 4 13 4
10 11 12 13 14 15 16 17	Unspecified person (.9)  Male Female White Female Negro Male Pemale Other races Female Female	12,695 9,405 3,290 8,352 2,922 904 301 149 67	55 28 27 23 20 4 5 1	47 27 20 22 17 4 3	48 27 21 21 16 6	34 23 11 21 9 1 1	38 15 23 12 16 3 7	222 120 102 109 78 18 21 3	173 85 88 88 75 72 10 13	316 200 116 179 108 18 6 3	2,532 1,899 633 1,776 583 92 42 31 8
19 20 21 22 23 24 25 26 27	Motor vehicle nontraffic accidents (E820-E823)  Male — Female — White — Male — Female — Negro — Male — Female — Cother races — Male — Female — Female — Female — Female — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Temale — Tema	1,026 763 263 679 233 70 23 14	7 5 2 4 2 -	111 57 54 47 45 7 7 3	20 20 19 16 1 4	26 17 9 16 7 1 2	27 18 9 16 8 1 1	211 117 94 102 78 10 14 5	45 31 14 28 13 2 1	57 45 12 41 11 3 1	127 107 20 102 20 3 
28 29 30 31 32 33 34 35 36	Driver of motor vehicle other than motorcycle (.0)————————————————————————————————————	108 98 12 87 11 8 -		111111	- - - - -	111111111111111111111111111111111111111	111111111111111111111111111111111111111	. 1	11111111	WW 1 W 1 1 1 1 1	11 10 1 10 1 10 1
37 38 39 40 41 42 43 44 45	Passenger in motor vehicle other than motorcycle (.1)————————————————————————————————————	90 60 30 55 26 3 2 2		2 1 1 1 1 - -	3 3	4 3 1 3 1 -	3 2 1 1 - 1	12 9 3 8 3 - 1	6 1 1 1 1 1	18 11 5 10 4 1 1	28 17 9 14 9 2 1
46 47 48 49 50 51 52 53 54	Matercyclist (.2)  Male Female White Female Negro Female Cother races Male Female Cother races Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female -	59 56 3 51 3 2 - 3	-		-	-	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111	10 . 9 1 8 1 - 1	20 20 19 -
55 56 57 58 59 66 68 68	Passenger on motorcycle (.3)  Male Fernale White Fernale Fernale Negro	4 3 1 3 1 -		- - - - - -	-	1 1 - 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
64 65 66 67 68 69 70 71	Occupant of streetcar (.4)	-		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111		,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111111
73 74 75 76 77 78 79 80 81	Flider of animal or occupant of animal-drawn vehicle (.5)	-		-	1		-	. 1		11111111	111111111
82 83 84 85 86 87 88 89	Pedal cyclist (.6)	7 6 1 6 1 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 - 1		1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4		111111111

Injured, Age, Race, and Sex: United States, 1976—Con.

of Diseases, Adapted, 1965. Numbers after person injured are fourth-digit subcategory numbers]

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 and over	Not stated
6 6 1 5 1	4 3 1 3 1 -	2 2 - 2	4 4 - 4	2. 2. 1	1111111		22   2   1   1			11111111	1 (1411)111	11111111	1111111	111111	11161411	1111111	
2,402 1,919 483 1,737 428 153 47 29	1,526 1,212 314 1,043 270 145 37 24	887 707 180 605 153 86 17 16	629 468 161 393 140 63 16 12 5	523 390 133 325 114 59 12 6 7	533 402 131 348 117 49 10 5 4	601 438 163 382 147 49 14 7 2	529 378 151 335 129 39 20 4	502 343 159 303 142 37 16 3	410 273 137 235 127 38 10	370 234 136 210 124 21 10 3 2	253- 152 101 138 99 13 2	193 124 69 114 64 10 4	67 46 21 43 20 1 1 2	18 10 8 8 7 2 1 -	3 1 2 1 2 - -	1	541311
89 76	61 55	48 44	38 33	35 31	35 25	47 39	47 39 8	36 23	40 28	35 · 26	28 15	26 15	15 12	2	1 - 1	<u>1</u>	
13   71   11   4   1   1	6 47 6 7 - 1	4 36 3 7 - 1	5 27 5 6	4 22 4 8 - 1	10 21 9 4	39 8 35 7 4 - 1	8 36 7 3 1	23 13 21 11 2 2	12 23 11 4 1	9 24 9 2 - -	13 15 11  1	11 14 11 1 - -	3 12 2 - 1	222	1	1	1111111
19 19  17  1	14 14 - 12 - 2 -	11 10 1 10  - -	7 7 5 - 2 -	33 - 1 - 1 - 1	52323	43131 - : : :	9 7 2 6 2 1	4 3 1 2 1 1	532221111	7 7 7 - -	4 3 1 3 1 	1 1 1 - -	2 2 2	1111111	111111111111111111111111111111111111111		
13 8 5 8 4	2 1 1 1 -	3 2 1 2 1 - -	2 2 2 - 2	2 1 1 1 -	1 1 1 1 1 1 1 1 1	1 1	1 - 1 - 1 - 1 - 1 - 1	1 1 1 -	1 1 - 1	111111111	1 - 1 - - -	2 2	-	1111111	-		11111111
7 7 7	10 9 1 8 1 - 1	33 - 2 - 1	3 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - -	111111111	1 1	11311111	22   1   1	1111111	1 1		1	111111111111111111111111111111111111111		111111111111111111111111111111111111111	11111111
1 1 - 1	111111111111111111111111111111111111111	111111111111111111111111111111111111111	-				1111111	, ,		1111111				111111111111111111111111111111111111111	-	111111111111111111111111111111111111111	11111111111
-		111111111111111111111111111111111111111	111111111111111111111111111111111111111	111111111111111111111111111111111111111												1711/11/11	14114 1114411111
	1		111111	111111	11111111		11 (11)	пины жана			-		- - - - -	111111111111111111111111111111111111111			1111111111
1 1	11111		-	11+116			nerium atama		111111111	,	11111111	, <u>"</u>  -  -  -				- 11	

## **SECTION 4 – ACCIDENT MORTALITY**

Table 4-2. Deaths From Motor Vehicle Accidents, by Person

[Deaths are those assigned to category numbers E810-E823 of the Eighth Revision International Classification

=	· E-stein di		J								
<del>,</del>	Person injured, race, and sex	Total .	Under 1. year	1 year	2 years	3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 02 03 04 05 06 07 08	Pedestrian (.7)————————————————————————————————————	169 310 147 37 18	7 5 2 4 2 - 1	104 54 50 45 41 6 7 3	35 16 19 15 15 1 4	20 13 7 12 5 1 2	21 15 6 14 5 1 1	187 103 84 90 68 9 14 4	28 15 13 14 12 1	12 9 3 8 3 1 -	21 19 2 19 2 
10 11 12 13 14 15 16 17	Other specified persons (.8)————————————————————————————————————	1 2 -		1111111	-	11111111	111111111		111111111	11111111	11111111
19 20 21 22 23 24 25 26 27	Unspecified person (.9)    Male	47 166 44 18 3		523 131 	1 1	1 1 1 - -	2 2 2 1 1 1	936261 - 1 -	761 4 12 	15 13 2 13 2 -	48 40 8 39 8 1

Injured, Age, Race, and Sex: United States, 1976—Con.

of Diseases, Adapted, 1965. Numbers after person injured are fourth-digit subcategory numbers]

of Diseas	es, Adapte	ad, 1965.	Numbers	anter pers	on injured	are tour	irraight su	buategury	tiumbers	<u> </u>								
20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95 <b>-</b> 99 years	100 and over	Not stated	
13 10 3 9 3 1	18 15 3 13 3 2	13 11 2 7 2 4 -	14 11 3 9 3 2	23 20 3 13 3 6 - 1	22 17 5 13 4 4 -	29 24 5 21 5 3 -	28 25 3 24 3 1	24 15 9 14 8 1	25 21 4 18 4 2 -	19 13 6 12 6 1	18 9 9 7 1 -	17 9 B. 9 8 -	86267171	32121	11111111	1  1   	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 02 03 04 05 06 07 08
	1 1	- - - - - -	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111				1111111			1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				10 11 12 13 14 15 16 17
35 30 5 28 4 2 1 -	16 15 1 12 1 3 -	18 18  15  2  1	1 1	66 - 4 - 2	6 4 2 4 2 - -	13 12 1 1 1 1 1 -	8 6 2 5 2 1 	7 5 2 5 1 - 1	7 2 5 2 4 - 1 -	9 6 3 5 3 1	422221-1-	5 2 3 2 3 -	5 4 1 4 1 -	1 - 1	1 - 1		-	19 20 21 22 23 24 25 26 27

Table 4-3. Deaths From Motor Vehicle Accidents, by Person Injured, Color, and Sex: United States and Each State,

[Deaths are those assigned to category numbers E810-E823 of the Eighth Revision International Classification of Diseases, Adapted, 1965. Numbers after person injured are fourth-digit subcategory numbers]

			Sub	category nu	mperaj						
Area, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger in motor vehicle other than motorcycle	Motor- cyclist	Passenger on motorcycle	Occupant of streetcar	Rider of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedestrian	Other specified persons	Unapecified person
·		(.0)	(-1)	(.2)	(.3)	(4)	(.5)	(.6)	(J)	(.8)	(.9)
United States	47,038	14,444	8,480	2,004	313	-	14	736	8,062	58	12,927
Male Female	34,049 12,989 29,584 11,499 4,465 1,490	11,537 2,907 10,248 2,678 1,289 229	4,629 3,851 3,971 3,421 658 430	1,953 51 1,821 50 132	140 173 130 163 10	111111111111111111111111111111111111111	966531	603 133 504 126 99 7	5,538 2,524 4,342 2,082 1,196 442	50 8 44 8 6	9,590 3,337 8,518 2,966 1,072 371
Alabama Mate	1,127 840 287 598 214 242 73	386 317 69 245 59 72 10	214 119 95 78 66 41 29	30 29 1 24 1 5	5 1 4 1 4 -	-	-	6 5 1 1 1 4	159 130 29 69 16 61	1 1 -	326 238 86 179 67 59 21
Alaska	120 85 35 65 27 20 8	43 31 12 27 11 4	16 8 8 3 4 5	8 8 - 6 - 2	(11111)	11111	1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	13 8 5 4 3 4 2	111111	40 30 10 25 9 5
Arizona	703 514 189 382 147 132 42	151 118 33 91 29 27 4	102 60 42 43 30 17 12	27 27 - 26 - 1	3 2 1 2 1 -	11111	1 1 - - 1 -	13 8 5 8 5 -	158 116 42 65 29 51 13	1 1 1 1 1	248 182 66 147 53 36 13
Arkansas	558 402 156 335 126 67 30	36 31 5 26 5 5	31 20 11 16 7 4	22 - 2	1	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 1 - 1	68 49 19 30 14 19 5	1 1 1 1 1 1	419 298 121 260 100 38 21
California Male Fernale White	4,766 3,425 1,341 3,124 1,225 301 116	1,553 1,207 346 1,109 319 98 27	964 523 441 476 405 47 36	439 432 7 410 7 22	59 24 35 24 34 - 1	11111	3 2 1 2 1	88 70 18 63 18 7	871 580 291 501 253 79 38	4 3 1 3 1	785 584 201 536 187 48
Colorado	621 455 166 437 162 18 4	122 98 24 96 23 2 1	77 43 34 39 34 4	12 12  12  -	2 1 1 1 1 -	111111111111111111111111111111111111111	111111111111111111111111111111111111111	7 5 2 5 1 -	89 65 24 60 23 5	2 1 1 1 1	310 230 80 223 79 7
Connecticut — Male—Female — White — Male——Female — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Femal	445 314 131 303 127 11	145 114 31 110 29 4	73 37 36 36 35 1	40 38 2 38 2 -	7 4 3 4 9 -	- - - -	-	2 2 - 2 - -	93 61 32 55 31 6	111111	85 58 27 58 27 
Male	128 97 31 82 24 15 7	43 34 9 26 8 8	18 11 7 11 4 - 3	5 5 1 5	1 1 - 1 -		1	2 1 1 1 - 1	28 20 8 18 7 2	111111111111111111111111111111111111111	91 25 6 20 5 5
District of Columbia — Male—— Female—— White — Male—— Female—— All other — Male—— Female——	84 53 31 7 13 46 18	19 14 5 3 3 11 2	10 6 4 1 3 5	3 3 - - 3	-	- - - - - -	-	1 1	35 20 15 1 4 19		16 9 7 2 3 7 4
Florida	1,927 1,341 586 1,137 505 204 81	695 529 166 457 152 72 14	406 203 203 169 175 34 28	99 96 3 92 3 4	13 5 8 5 7	-	1 - 1 - 1	43 37 6 30 6 7	452 313 139 251 112 62 27	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	217 157 50 132 49 25 11

Table 4-3. Deaths From Motor Vehicle Accidents, by Person Injured, Color, and Sex: United States and Each State, 1976—Con.

[See headnote at beginning of table]													
Area, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger in motor vehicle other than motorcycle	Motor- cyclist	Passenger on motorcycle	Occupant of streetcar	Rider of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedestrian	Other specified persons	Unspecified person		
		(.0)	(1)	(.2)	(.3)	(.4)	(.5)	(.6)	(.7)	(.8)	(.9)		
Georgia Male—Female—White —Male—Female—All other—Male—Female—Female—	1,299 951 348 717 275 234 73	203 161 42 132 35 29 7	112 66 46 51 39 15 7	19 19  13  6	4 1 3 - 2 1	- - - - -	- - - - -	24 21 3 15 3 6	220 157 63 90 40 67 23	- - - - -	717 526 191 416 156 110 35		
Hawali ————————————————————————————————————	143 112 31 35 13 77 18	50 44 6 14 4 30 2	31 18 13 7 4 11 9	3 3 1 - 2	1		111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 21 6 7 3 14	- - - - -	30 25 5 5 2 20 3		
Idaho Male	266 186 80 183 76 3	19 14 5 14 5 	15 11 4 11 2 -	1 1 - 1 -		- - - - -	11111	1 1	36 19 17 18 17 1	121	194 140 54 138 52 2 2		
Male————————————————————————————————————	2,189 1.629 560 1,471 510 158 50	401 326 75 288 67 38 8	227 135 92 114 83 21 9	69 68 1 65 1 3	- 2 2 2 2 -	- - - - -		31 24 7 23 7	379 253 126 209 106 44 20	1 1 - - 1	1,077 820 257 770 244 50		
Male Female White	1,263 910 363 873 333 37 20	165 134 31 127 29 7	107 53 54 48 50 5	16 16 - 15 - 1	1 1 - 1 -	111111111111111111111111111111111111111	1 1 - 1 -	20 18 2 18 2 -	164 110 54 101 47 9	- - - - -	789 -577 212 562 205 15 7		
lowa	808 569 239 658 237 11 2	385 312 73 306 73 6	226 111 115 108 113 3	48 46 2 46 2 -	16 7 9 7 9 		-	15 12 3 12 3 -	68 42 26 41 26 1	3 3 - 2 - 1	47 36 11 36 11 -		
Kansas	570 405 165 371 160 34 5	165 134 31 125 31 9	79 41 38 36 36 5 2	23 22 1 21 1	52 3 2 1	111111	2 2 2 2 2	5 3 2 2 2 1	53 36 17 31 17 5	11111	238 165 73 154 71 11 2		
Kentucky	886 670 216 624 204 46 12	381 319 62 307 61 12	195 121 74 112 70 9	22 21 1 21 1	3 1 2 1 2 -	1111111	7 1111	9 8 16 12 -	139 98 41 81 38 17 3	-	137 102 35 96 31 6		
Louisiana	988 726 262 528 193 198 69	142 116 26 92 24 24 2	96 50 46 32 33 18 13	19 17 2 16 2 1	8 4 3 4 1	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 - -	15 13 2 9 1 4	146 104 42 67 27 37 15	1 1 1 - -	560 420 140 307 102 113 38		
Male	220 146 74 146 74 - -	93 68 27 66 27	64 34 30 34 30	14 14 - 14 - -	2012111		1111111	3 1 2 1 2 - 0	36 24 12 24 12 -	111111111111111111111111111111111111111	85353		
Maryland Malo—Female—White — Male—Female—All other—Male—Female—Female—	704 501 203 386 164 115 39	226 175 51 137 44 38 7	131 74 57 58 45 16	29 29 - 25 - 4	52323		-	99-16-1-31-	160 109 51 73 33 36 18	1 1 - 1 - 1 -	143 102 41 85 39 17		

# SECTION 4 – ACCIDENT MORTALITY

Table 4-3. Deaths From Motor Vehicle Accidents, by Person Injured, Color, and Sex: United States and Each State, 1976—Con.

·	-		[See headn	ote at begin	ning of tabl	e]					<del></del>
Area, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger in motor vehicle other than motorcycle	Motor- cyclist	Passenger on motorcycle	Occupant of streetcar	Rider of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedestrian	Other specified persons	Unspecified person
· · · · · · · · · · · · · · · · · · ·		. (*0)	(.1)	(.2)	(.3)	(4)	(.5)	(6.)	(-7)	(8)	(.9)
Massachusetts Male—Female— White —Male——Female— Ali other—Male——Female—	842 610 232 583 222 27 10	347 280 67 270 65 10 2	195 116 79 110 78 6	52 51 1 50 1	10 6 4 6 4 -			10 8 2 7 2 1	169 109 60 101 54 8	111111	58 39 19 38 18 1
Michigan	1,982 1,430 552 1,294 508 136 44	629 505 124 463 117 42	382 193 189 172 175 21	94 90 4 83 4 7	14 5 9 4 9	111111111111111111111111111111111111111	2 2 - 2	55 48 · 7 44 7 4	353 238 115 194 97 44 18	15 14 1 14 1 1	438 337 101 320 96 17 5
Male Female White Male Female All other Male Female	826 616 210 604 199 12	375 315 60 309 57 6 3	159 91 68 91 65 -	56 53 3 53 - -	2 2  2 	-	111111111111111111111111111111111111111	17 11 6 10 6	136 86 50 81 45 5		79 58 21 58 21
Male——Female— White ——Male——Female— All other—Male——Female—Female—	690 515 175 351 118 164 57	31 28 3 23 3 5	25 10 15 9 13 1 2	4 4 2 - 2	22 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - - -	- - - - - -	5 4 1 3 1 1	98 67 31 31 14 36 17	1817111	525 400 125 281 87 119 38
Male—— Female—— White —— Female—— Female—— All other— Male—— Female——	1,243 903 340 849 307 54	592 476 116 457 109 19	315 173 142 167 133 6	60 59 1 56 1 3	8 2 6 1 6	- - - - -	11111	11 10 1 9 1 1	135 94 41 80 28 14 13	22 - 2 1 - 1	120 87 33 77 29 10
Montana Male—— Female — White —— Male — Fomale — All other — Male — Female —	292 222 70 195 61 27	140 119 21 107 20 12	92 54 38 41 31 13 7	20 18 2 17 2 1	2 - 2 - 2	- - -	1	1 1 - - -	21 16 5 18 4 -	111111	16 14 2 13 2 1
Nebraska	392 268 124 254 120 14 4	193 149 44 144 43 5	113 60 53 56 53 4	24 23 1 22 1	5 5 - 5 -	- - - - -		5 3 2 2 2 1	33 23 10 22 8 1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 10 9 8 8 2 1
Neyada	185 125 60 115 53 10	66 49 17 45 16 4	37 18 19 16 16 2 3	3 3 - 3 - -	2 - 2	-	, 11111	2 2 - 1 - 1 - 1 - 1	21 11 10 9 8 2 2	. 1	53 42 11 41 10 1
New Hampshire Male————————————————————————————————————	163 109 44 109 44 - -	59 43 16 43 16 -	34. 25 9 25 9 - -	. 5 - 5 - - -	2 - 2	-	1111111	11 11 1 1	27 19 8 19 8	1111111	25 16 9 16 9
New Jersey Male—Female—White —Male—Female—All other—Male—Female—Female—Female—	1,052 760 292 661 264 99 28	389 319 70 296 67 23 3	244 136 108 119 100 17 8	40 38 2 34 2 4	6 4 2 4 2 -	-	1 1 1 1 1	22 18 4 11 4 7	279 193 86 153 73 40 13	111111	72 52 20 44 16 8
New Mexico	536 407 129 298 95 109 34	202 164 38 128 29 36 9	116 67 49 49 37 18	19 19 - 18 - 1	6 3 3 2 3 1	-	111111111111111111111111111111111111111	4 2 2 2 2	107 . 86 . 21 . 51 . 15 . 35 . 6	111111111111111111111111111111111111111	62 66 16 48 9 18 7

Table 4-3. Deaths From Motor Vehicle Accidents, by Person Injured, Color, and Sex: United States and Each State, 1976—Con.

			[See headn	ote at begi	nning of tabl	le]					
Area, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger in motor vehicte other than motorcycle	Motor- · cyclist	Passenger on motorcycle	Occupant of streetcar	Rider of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedestrian	Other specified persons	Unspecified person
		(.0)	(.1)	(.2)	(.3)	(.4)	(.5)	(.6)	(-7)	(8.)	(.9)
New York Male—— Female— White Male—— Female— All other Male— Female—	2,310 1,625 685 1,413 617 212 68	589 477 112 415 105 62 7	404 197 207 175 188 22 19	80 78 2 70 2 8 	16 10 6 10 5	111111	1133411	63 53 10 46 10 7	653 445 208 357 181 88 27	55 - 4 - 1 - 1	500 360 140 336 126 24 14
North Carolina	1,566 1,165 401 850 316 315	723 576 147 443 127 133 20	403 256 147 185 118 71 29	64 64 58 -	7 2 5 1 5 1		1 1 -	36 32 4 22 3 10 1	259 185 74 105 44 80 30		73 49 24 35 19 14 5
North Dakota — Male——Female — White — Male——Female — All other — Male——Female —	. 203 137 66 124 52 13 14	105 84 21 78 19 6 2	53 24 29 21 22 3 7	6 6 - -	, -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 - 2	22 10 12 8 8 2 4	11	14 10 4 9 3 1
Ohlo ————————————————————————————————————	1,917 1,381 536 1,264 497 117	412 330 82 295 74 35 8	255 124 131 111 118 13	69 65 4 59 4 6	15 6 9 6 7 - 2	-	111111	27 22 5 17 5 5	315 217 98 187 92 30 6	1 1 - 1 -	823 616 207 588 197 28 10
Oktahoma	871 590 281 509 242 81 39	280 216 64 188 56 28	152 70 82 58 68 12 14	22 22 20 20 20 2	16 10 6 9 . 6 1			8 5 3 5 3 -	101 68 33 52 23 16 10		292 199 93 177 86 22 7
Oregon	636 453 183 431 178 22 5	176 140 36 133 36 7	113 61 62 59 51 2	23 23 - 23 -	3 3 1 1	-	111111	10 7 3 7 2 -	89 55 34 48 33 7	-	222 164 58 158 56 6
Pennsylvania Male	2,071 1,489 582 1,382 546 107 36	358 291 67 269 62 22 5	264 160 104 142 97 18 7	43 41 2 37 2 4	8 3 5 2 4 1	- - - - - - - - - - - - - - - - - - -	1 1 1	32 26 6 22 6 4	400 264 136 228 123 36 13	2 1 1 1 1	963 703 260 681 250 22 10
Rhode Island	144 111 33 106 33 5	49 44 5 42 5 2	29 17 12 17 12 -	15 15 12 - 3	1 - 1 - 1	-	, -	1 1 1 -	, 35 25 10 25 10 -		14 10 4 10 4 -
South Carolina	809 631 178 392 127 239 51	278 232 46 161 39 71 7	154 98 56 58 41 42 15	30 29 1 23 1 6	3 3 		111111	20 16 4 6 4 10	148 112 36 53 18 59	3 1 2 - 2 1	173 140 33 90 22 50
South Dakota	238 165 73 128 57 37 16	103 80 23 67 19 13	79 39 40 26 29 13	8 8 - 8 	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	- - - -	11111	2 2 - 2	29 23 6 18 5 5	111111111111111111111111111111111111111	16 12 4 6 4 6
Tennessee	1,164 855 309 742 274 113 35	531 421 110 370 99 51	266 149 117 134 109 15	46 44 2 41 2 3	5 2 3 2 3 - 1		- - - -	11 10 1 9 1	147 102 45 78 34 · 24 11	1 1	157 126 31 107 26 19

### **SECTION 4 – ACCIDENT MORTALITY**

Table 4-3. Deaths From Motor Vehicle Accidents, by Person Injured, Color, and Sex: United States and Each State, 1976—Con.

			Toes usagu	ote at begin	ining of tabl	ej					
Area, color, and sex	Total deaths	Driver of motor vehicle other than motorcycle	Passenger in motor vehicle other than motorcycle	Motor- cyclist	Passenger on motorcycle	Occupant of streetcar	Rider of animal or occupant of animal- drawn vehicle	Pedal cyclist	Pedestrian	Other specified persons	Unspecified person
		(.0)	(-1)	(.2)	(.3)	(.4)	(.5)	(.6)	(7)	(.8)	(.9)
Male	3,201 2,334 867 2,020 761 314 106	1,429 1,153 276 1,009 251 144 25	772 410 362 344 316 66 46	156 153 3 141 3 12	20 7 13 7 12 - 1	1	111111	47 41 6 35 4 6	514 362 152 299 129 63 23	1	263 208 55 185 46 23 9
Utah	286 201 85 187 81 14	81 67 14 64 14 3	73 36 37 32 36 4 1	15 15 - 14 - 1	111111			4 3 1 2 1 1	76 54 22 51 21 3 1	1 1 - 1 -	36 25 11 23 9 2
Vermont	92 68 24 68 23 - 1	17** 13 4 13 4 - -	12 ,8 4 8 3 -	2	111111111111111111111111111111111111111		11:11	111111	13 8 5 8 . 5 -	- - - -	48 37 11 37 11
Virginia———————————————————————————————————	1,041 781 260 608 213 173 47	134 104 30 79 28 25	98 61 37 49 30 12 7	16 15 .1 13 - 2	4 4 - 3 - 1	11111		7 7 7 - -	188 133 55 86 46 47 9	1 1 1 	593 456 137 370 109 86 28
Washington  Male—— Female— White — Male—— Female— All other—Male—— Fomale—	848 605 243 571 227 34 16	267 207 60 194 57 13	154 85 69 78 65 7	32 32 30 2	4 3 1 2 1 1	-	111111111111111111111111111111111111111	9 5 4 - -	107 65 42 61 40 4 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	275 208 67 201 60 7
West Virginia — Male——Female — Male——Hale — Male — Female — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Femal	492 349 143 337 137 12 6	23 17 6 17 6	25 11 14 11 14 -	2 2 2		1311111	111111	2 1 1 1 1	62 43 19 42 18 1	1111	375 275 103 264 98 11 5
Wisconsin	945 661 284 627 276 34 8	409 316 93 301 91 15 2	243 121 122 112 117 9 5	66 64 2 62 2 2	12' 4 8 4 8		1 1 - 1	25 21 4 20 4 1	115 78 37 71 36 7	8 7 1 7 1 -	66 49 17 49 17
Wyoming — Male—— Female— White —— Male—— Female— All other — Male—— Female—	· 196 152 44 150 42 2- 2	34 28 6 27 6 1	25 15 10 15 9 - 1	4 4 - - -		-	11111111		16 12 4 12 4 -	- - - - - -	117 93 24 92 23 1

Table 4-4. Deaths From Accidental Poisoning, by Age, Color, and Sex: United States, 1976

[Includes each three-digit category and selected four-digit subcategories from E850 to E877 of the Eighth Revision International Classification of Diseases, Adapted, 1965]

Eighth Revision number	Cause of death, color, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-14 years	15-24 years	25-44 years	45-64 years	65 years and over	Not stated
E850-E859	Accidental poisoning by drugs and medicaments	2,839	17	23	11	7	6	64	25	845	1,198	430	275	
	Male Female White Male Female All other Male Female	1,835 1,004 1,460 799 376 205	10 7 7 4 3	8 15 5 7 3 8	7 4 4 3 -	4 3 2 3 2	3 3 1 2 2	32 32 19 20 13 12	14 11 9 7 5	626 219 517 155 109 64	864 334 660 246 204 88	174 256 146 237 28 19	123 152 107 134 16 18	
E850	By antibiotics and other anti-infectives ————————————————————————————————————	20 11 9 11 7	1 1 -	2 1 1 1	1111	-	111,111	32121	1 1 1 1 1 1 1	11111	1	4 2 2 1 1	12 7 5 7 5	-
.0	Penicillin, any — Male—— Female—— White — Male—— White — Male—— Female—— All other — Male——	2 3 2 1 2 1 -	1.111111	1 1 1 -	1.11111		- 11111	1 1 1	111111	11111			2 1 1 1 1	-
.19	All other antiblotics and anti-infectives  Male  Female  White  Male  White  All other  All other  Female  All other  Formale	17 9 8 9 6	1 1 -	1 - 1 - 1 -		- - - - -	-	21 1 1 1 1 -	111111	111111	1 1 1	4 2 2 1	10 6 4 6 4	-
E851	By hormones and synthetic substitutes  Male—— Female — White —— Male Female — All other — Male Female — All other — Female	26 12 14 8 9 4	111111	-	111111	1 1 1 1 1 1 1	1 - 1 -	1 1 - 1	11111	1 1 - 1	1 6 4 2 4 1 -	1 9 6 3 2 2 4 1	9 2 7 2 5 - 2	
.6	Progestogens ————————————————————————————————————	5 1  1 	1 1 1 1 1 1 1				-	-		- - - - -	1 - 1	. 111111		-
.05,.79	All other hormones and synthetic substances  Male	25 12 13 8 8 4	111111	-	111111	111111	1 - 1 - 1	1 - 1 - 1		1 - 1 - - 1	, 5 4 1 4 -	9 6 3 2 2 4 1	9 2 7 2 5 - 2	-
E852	By primarily systemic and hematologic agents	58 31 27 28 20 3	2 - 2 - 1 - 1	6 2 4 1 2 1,2	1 1 1	11111	-	10 3 7 1 4 2	33 - 3	3 2 1 2 1 -	7 4 3 4 2 -	20 11 9 10 7 1 2	15 8 7 8 6 -	-
E853	By analgesics and antipyretics————————————————————————————————————	1,067 833 234 628 169 205	11 8 3 5 2 3 1	7 1 6 - 3 1 3	4 4 - 1 - 3	3 1 2 - 2 1	4 3 1 1  2 1	29 17 12 7 7 10 5	6 4 2 2 2 2 2	389 303 86 241 59 62 27	517 435 82 316 57 119 26	87 53 34 41 30 12 4	. 39 · 21 18 21 16 - 2	
.1	Salicylates and congeners — Mate Female White — Male Female All other — Male Female	79 45 34 35 23 10	10 8 2 5 1 3	7 1 6 - 3 1 3	4 4 1 1 3	3 1 2 - 2 1 -	1 1 - 1 -	25 15 10 7 6 8 4	1111	1 1 - 1 -	10 4 6 4 2 -	18 11 7 9 6 2	25 14 11 14 9 - 2	- - - -
.0,.29	All other analgesics and antipyretics ————————————————————————————————————	988 788 200 593 146 195 54	1 - 1	-	111111	111111	3 2 1 - - 2 1	4 2 2 - 1 2 1	6 4 2 2 - 2 . 2	388 302 86 240 59 62 27	507 431 76 312 55 119 21	69 42 27 32 24 10 3	14 7 7 7 7 - -	-
E854	By other sedatives and hypnotics ————————————————————————————————————	508 324 184 260 148 64 36	- - - - - -	1 1 - 1 -	-	. 11111		1 1 - 1	1  1 	162 121 41 96 30 25	224 158 66 122 44 36 22	82 28 54 25 51 3 3	37 14 23 14 23 -	-
.0	Barbiturates————————————————————————————————————	224 124 100 117 80 7 20		1 1	-	- - - - - -	111111111111111111111111111111111111111	1 1 - 1 -		62 41 21 39 15 2 6	91 57 34 53 22 4	45 14 31 13 29 1	25 11 14 11 14 -	

#### SECTION 4 - ACCIDENT MORTALITY

Table 4-4. Deaths From Accidental Poisoning, by Age, Color, and Sex: United States, 1976—Con.

[Includes each three-digit category and selected four-digit subcategories from E850 to E877 of the Eighth Revision International Classification of Diseases, Adapted, 1965]

[includes ea	ch three-digit category and selected four-digit subcat	egories i	rom E85	0 to E8	// or the	Eignin	Revisio	n interna	ttionar C	lassifica	ION OF L	nseases,	Adapted	, 1965]
Eighth Revision number	Cause of death, color, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-14 years	15-24 years	25-44 years	45-64 years	65 years and over	Not stated
E854	By other sedatives and hypnotics—Con.													
.19	All other sedatives and hypnotics	284	-	_	-	_	_	-	1	100	133	37	12 3	_
	Male Female	200 84	] =	_		_		-	1	80 20	101 32	14 23	9	] =
	White Male Female All other Male	143 68 57		=	<u> </u>	=	_	=	1 -	57 15	69 22	12 22 2	3 9	=
	Female—	16	-	_		_	-	· -	-	23 5	32 10	1	=	=
E855	By autonomic nervous system and psychotherapeutic drugs	190	_	4	4	2	_	10	5	30	76	58	11	
	Male—— Female—	79 111		3 1		2		7	9	17	29 47	18 40	5 6	=
	WhiteMale Female	67 94	_	2	2 2 2 2	2	-	6 2	1 2	14 10	23 36	18 39	5	_
	All other — Male—— Female —	12 17	. :	1 1	-	-	-	1	2	3	6 11	- 1	1	-
.1	Tranquilizers	92	-	-	1	_	_	1	1	14	36	32	8	_
	Male Female	92 38 54 31			1	_	-	1	-	10	16 20	32 7 25 7 25	4	=
	White —— Male —— Fernale —— All other —— Male ———	50 7	-		1	-	-	1	1 -	8 4	11 16		1	=
	Female	4	] =	=	_	_	-	_	-	2 -	5 4	=	_ =	=
.0,.29	All other autonomic nervous system and psychotherapeutic drugs————————————————————————————————————	98	-	4	3	2	-	9	- 4	16	40 13	26	3	_
	Male Female	41 57	-	3	. 1	2	-	7 2 6	2 2	7 9	27	11 15	1 2	
•	. White ——Male—— Female——	36 44	] -	-	1	2	-	1	2	6 6	12 20	11 14	1 1	=
ı	All other — Male — Female —	13	-	-1	_ =	_	_	1	2 -	1 3	7	<del>-</del>	. 7	=
E856	By other central nervous system depressants	. 36	_				_	_	2	14	16	4	, .	
	Male Female	29 7	=		_	_		_	2	9 5	14/2	4	]	1 =
	White Male Female	26 6	_	-	<u>-</u>	-	-	-	1	9 4	12 2 2	4		=
÷	All other Male Female	3	<u> </u>	-	-	-	_	-	1 -	-	2	-	] =	
.4	Amphetamine Amphetamine	11	_	_	_	_	_	_		2	6	3	_	_
	Male Female	9	_	] =		_	_	_	-	1	5 1	3 -	] [	-
	WhiteMale Female	9		-		-	-	<u>-</u>	_	1 1	5 1	3 - -	] [	-
	All otherMale Female	` -	-		_	٠ _	-	=	=		[ -	_	] =	
.03,.8,.9	All other central nervous system depressants and stimulants————————————————————————————————————	25	_	-	_	_	~	*	2	12	10	1		_
	Male Female	20 5		] [		_	-	-	2 -	8	9	1 -	=	=
	White — Male — Female —	17 1 4 3	-	=		-	-	-	1	8	7	1 -	=	=
	All other — Male — Female —	1	· -	=	-	=	-	-	-	1	2	=	] =	=
E857	By cardiovascular drugs	138 60	3	1 1	_			4	-	1 1	4	20 10	109 48	-
	Female — White — Male —	78 42	2	1 1	-		-	3	_	-	4	10	61 32	-
	Female — All other — Male———	62 18	. 1	<u> </u>	-	. =	-	1	-	_	3	9	49 16	-
	Female —	16	1	1	-	•	-	2	-	-	1	. 1	12	-
E858	By gastrointestinal drugs ————————————————————————————————————	4	=	1 -	=	-	-	1 -	1 -	-	2	3	1	
	Female	4 - 3	-	1 -	-	-	-	1 - 1	1 - 1	-	2	-	1 1 1	[ -
	All other Male Female	1	-	:	=	-	-	-	-	-	1	1	1 1 1	3
E859	By other and unspecified drugs and medicaments	792		1	2	1	1	5	7	245	345	146	43	_
	Male Female	456 336	-	1	1	- 1	1	1	1 6	173 72	220 125	42 104	18 25	-
	White Male Female	390 281	-	-	1	1	1	1	1 4	154 51	179 100	36 98	18 25	=
	All other — Male —— Female —	68 55	-	1	-	-		1	2	· 19 21	41 25	6 6	-	-
E860-E869	Accidental poisoning by other solid and	4 000				أ								
	ilquid substances	1,322	3	27	6 4	2	3	41	16	267	496	426	76	
,	Male—— Female—— White —— Male——	400 706	1	16 11 8	2 2	1 1 1	3 - 2	27 14 14	11 5 8	219 48 181	364 132 265	251 175 195	49 26	#
	Female——All other — Male——	321 216	- 2	6	1 2	1	1	8 13	4 3	36 38	98 99	151 56	42 24 7	
	Female	79	-	5	1	-	-	6	1	12	34	24	2	-
E860	By alcohol	337 244	<u> </u>	1 -	-	1		2	_	21 17	98 79	192 127	24 20	-
	Female— White —— Male——	93 172		1		1		į	=	4 12	19 51	65 91	4 17	-
•	Female — All other — Male ———	65 72	_	_	<u>-</u>	-	-	-	-	3	12	47 36	3	-
	Female—	28	t - i	1	!	-1	-1	1	-1	ĭ	28 7	18	1	

Table 4-4. Deaths From Accidental Poisoning, by Age, Color, and Sex: United States, 1976—Con.

Heatudes each three-digit category and selected tour-digit subcategories from E850 to E877 of the Fighth Revision International Classification of Diseases. Adapted, 19651

[Includes ea	ch three-digit category and selected four-digit subcat	egories f	om E850	to E87	7 of the	Eighth	Revision	Interna	tional C	lassificat	ion of C	Diseases,	Adapted	, 1965]
Eighth Revision number	Cause of death, color, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under, 5 years	5-14 years	15-24 years	25-44 years	45-64 years	65 years and over	Not stated
E861	By cleansing and polishing agents Male	14 8 6 4	1 1 - 1	6 5 1	1 - 1			8 6 2 2	1	1 - 1.	2 1 1	1 -	2 - 2 -	-
ı	Female—— All other — Male—— Female——	5 4 1	- 1	. 4	1	=	-	1 4	-	. <u>1</u> -	-	-	-	-
E8 <del>6</del> 2	By disinfectants Male——Female— White ——Male——Female—  All other — Male——	6 4 2 3 2 1	1 1 1	11111	11111	-	11111	:		-	1 1 -	3 2 1 1 1	2 1 1 1	-
E863	Female —  By paints and varnishes —  Male	- -	 -	-	- -	- -	-	- -	1 1	·	- -	-	- -	- -
	Female —— White —— Male —— Female —— All other —— Male —— Female —	. 1-1	-	- - -	-	-	· -	- - - -	1111	• -	-		-	-
E864	By petroleum products and other solvents ————————————————————————————————————	45 39 6 28	1 1 -	10 6 4 3	1 1 -	- - -	- - -	12 8 4 3	3 3 - 2	14 14 - 12	2 2 - 2	11 9 2 8	3 3 - 1	- - -
	Female— All other — Male— Female—	3 11 3	1 -	2 3 2	1	-	- - -	2 5 2	1	- 2 -	=	1 1 1.	2 -	=
E865	By pesticides, fertilizers, or plant foods  Male—— Fernale— White ———Male—— Fernale— All other — Male—— Fernale—— Fernale——	31 24 7 18 4 6 3	1 -	3 1 2 - 1 1	1 1 - 1	-	1 1 -	6 4 2 1 2 1	1 - 1	3	5 5 3 - 2	8 6 2 6 2	5 2 4 1 1	-
E86B	By heavy metals and their fumes	15 8 7 5	- - -	1 7	1 1 -	1 - 1 -	. <u>-</u>	3 2 1	1111	11,1	2 2 - 1	7 4 3 3	3 - 3	
E867	Female— All other — Male— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Fema	6 3 1	-	- - -	1 - 2	1 - -	- - 1	1 1 - 7 4	- - 1	1	1 - 5 3	2 1 1 6 5	3 - - 2 1	-
	Male————————————————————————————————————	22 15 7 10 7 5	1111	2 2 2 2	1 1	-	1 - - 1 1	3 3 3 1	1 - - 1	1 - - 1	32	1 3 1 2	1 1 -	-
E868	By noxious foodstuffs and poisonous plants	6 4 2 3 2		1 1 - 1	-	- - -	· <u>-</u>	1 1 1 -	1 1 - 1	2 1 1 1 1		. 1 1 - 1	-	-
E869	All other — Male — Female — By other and unspecified solid and liquid substances — Male — Female — Female —	846 576 270	1 1 1	- - 1 - 1	-	- - -	1 1	- - 2 1 1	- 10 6 4	224 182 42	381 271 110	198 96 100	32 19	- - -
	White Mafe Female All other Mafe Female Female	463 227 113 43	-		=	-	- - -	- - 1	5 4 1 	153 31 29 11	203 83 68 27	96 14 4	18 13 1	=
E870-E877	Accidental poisoning by gases and vapors ————————————————————————————————————	1,569 1,158 411 1,015 339	13 11 2 9 1	5 4 4 4	3 2 3 2	7 4 7 4	5 2 3 1 3	28 15 24 14	. 53 29 24 28 19	319 126 291 105	361 83 306 61	264 82 231 72	235 155 80 133 67	=======================================
E870	All other — Male — Female — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Ma	143 72 129 84 45 69	1 1 1 -	- - - -	2	1 1 1	- - - -	4 4 4 - 4	1 5 7 3 4 3	28 21 34 20 14 16	55 22 22 17 5	33 10 33 18 15	22 13 29 22 7 17	-
E871	Female — All other — Male — Female — Female —  By liquified petroleum gas distributed in mobile containers	32 15 13	- -	-		, =	-	-	3 - 1	12 4 2 11	4 2 1 8	13	2 5 5 7	-
	Malo	33 7, 33 6 -	-	- - -		-		-	1 1 - -	10 1 10 1 -	7 1 7 - 1	10 3 10 3	5 2	-

### **SECTION 4 - ACCIDENT MORTALITY**

Table 4-4. Deaths From Accidental Poisoning, by Age, Color, and Sex: United States, 1976—Con.

[Includes each three-digit category and selected four-digit subcategories from E850 to E877 of the Eighth Revision International Classification of Diseases, Adapted, 1965]

Eighth Revision number	Cause of death, color, and sex	Total	Under 1 year	1 year	2 years	3 years	4 years	Under 5 years	5-14 years	15-24 years	25-44 years	45-64 years	65 years and over	Not stated
E872	By other utility gases — Male——Female — White — Male——Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Fem	8 6 2 4 2	11111	1 - 1 - 1	11111	1 - 1 - 1	11111	2 2 2		1 1 - 1	3 3 - 2	1 1 1 1 1	1 1 -	-
E873	All other — Male————————————————————————————————————	789 594 195	4 3 1	- 3 2	- 1 1	1	. 1	- 10 7 3	- 13 4 9	246 166 80	267 220 47	158 129 29	95 68 27	-
	White Male Female All other Male Female	519 156 75 39	1 1	2 1 - -	1 - - -	1 - -	1	6 2 1 1	4 7  2	148 63 18 17	189 33 31 14	113 28 16 1	59 23 9 4	-
E874	By carbon monoxide from incomplete combustion of domestic fuels    Male   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   F	103 66 37 59 28 7	22   2   -	111111	1 1 1	1 1 1 1 1 1	1 1 - 1	4 3 1 2 1 1	6 5 1 5 - 1	20 12 8 12 7	26 17 9 14 6 3	22 14 8 13 6 1 2	25 15 10 13 8 2 2	
E875	By other carbon monoxide————————————————————————————————————	271 195 76 174 69 21	32121	1 1  - -	11111	4 2 2 2 2 1	3 1 2 1 2 1 2	11 6 5 6 5 	9 2 7 2 7	58 43 15 41 14 2	70 57 13 48 11 9	80 60 20 54 18 6	41 26 15 22 13 4 2	-
E876	By other gases and vapors	210 165 45 144 42 21 3	3 3 - 2 - 1 -	3 1 2 1 2 -	1 - 1 - -	33 : 3 : 1 :	111111	10 7 3 6 3 1	17 14 3 13 2 1	70 62 8 58 8 4 -	43 35 8 27 7 8	38 31 7 26 6 5 1	31 15 16 13 18 2	111111
E877	By unspecified gases and vapors	19 15 4 13 4 2	- - - - -	1 1 1	11111	1 - 1	111111	211111111111111111111111111111111111111	11111	ម្នា មាន មាន	5 5 4 1	1 1 - - -	6 3 3 3 7	

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976

[Includes each three-digit category and selected four-digit subcategories from E850 to E929 of the Eighth Revision International Classification of Diseases, Adapted, 1965. Numbers after places of accident are special fifth-digit subcategory codes]

	and places of acciden						Place of	accident				
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ³	Farm ²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent insti- tution	Other speci- fied places	Place not speci- fied
			(O) .	(1)	(2)	(3)	(4)	(6)	(6)	ന	(8)	(9)
E850-E859	Accidental poisoning by drugs and medicaments	2,839	1,279	4		3	7	42	. 84	40	130	1,250
	Male Fernale White Male Fernale All other Male Female	1,835 1,004 1,460 799 375 205	802 477 630 379 172 98	3 1 3 - 1	1 1 1	3 - 2 - 1 -	6 1 4 - 2 1	30 12 22 10 8 2	60 24 53 18 7 6	29 11 25 · 8 4 3	104 26 89 20 15 6	798 452 632 364 166 88
E850	By antiblotics and other anti-infectives	20 11 9 11 7 - 2	211111111111111111111111111111111111111	11111	1 1   1   1   1   1   1   1   1   1	11111	-		1111	111111	111111	18 10 8 10 6 - 2
.0	Penicillin, any Male—— Female — White —— Male—— Female — All other — Male — Female — Female —	3 ! 1 2 1 - -	1 1		. <b></b>	111111	11111	-		-		2 1 1 1 1
.1-,9	All other antibiotics and anti-infectives ————————————————————————————————————	17 9 8 9 6  2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111111	111111		1 1 1 1	1 1 1 1	-		16 9 7 9 5 - 2
E851	By hormones and synthetic substitutes — Male — Female — White — Male — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Fem	26 12 14 8 9 4	6 3 3 1 1 3	11111	11111	1111	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-		1 - 1	19 9 10 5 8 4 2
.6	Progestogens — Male — Female — White — Male — Female — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — F	1 • 1 = 1	- - - - -	1		1111	11111		-	1	-	1 - 1
,0-,5, <i>.</i> 79	All other hormones and synthetic substances — Male — Female — White — Male — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female	25 12 13 8 8 4 5	6 3 3 - - 3	-		11111	11111		- 1 - 1 - 1	111111111111111111111111111111111111111	1 + - 1 -	18 9 5 7 4 2
E852	By primarily systemic and hematologic agents  Male—— Fernale — White —— Male —— Fernale — All other — Male —— Fernale — Fernale —	58 31 27 28 20 3 7	11 6 5 3 4 3	- - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - -	-	1 - 1 - 1 -	- - - - -	1 1 - - 1	45 25 20 25 15
E853	By analgesics and antipyretics	1,067 833 234 628 169 205 65	549 417 132 301 91 116 41	3 2 1 2 - 1	- - - -	2 2 - 2 -	1 1 - 1 -	22 18 4 14 3 4	37 31 6 26 6 5	7 5 2 5 2 -	63 53 10 43 7 10 3	383 304 79 234 60 70
.1	Salicylates and congeners  Male Female White Female All other Female Female Female Female	79 45 34 35 23 10	30 15 15 12 9 3	-	- - - - -			-		1 - 1 - 1 -	3 2 1 2 1 -	45 28 17 21 12 7 5
.0,.29	All other analgesics and antipyretics  Malo Female White Mate All other Male Female Female Female	988 788 200 593 146 195 54	519 402 117 289 82 113 35	3 2 1 2 -	-	22 - 2	1 1 - 1	22 18 4 14 3 4	37 31 6 26 6 5	6 5 1 5 1 -	60 51 9 41 6 10 3	338 276 62 213 48 63 14

# SECTION 4 - ACCIDENT MORTALITY

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

[See headnote at beginning of table]

		miore ar i	Jegiining	or table]	· · · ·	<u>.</u>						
-							Place of	accident				<del></del>
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent insti- tution	Other speci- fled places	Place not speci- fied
			(0)	(1) .	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
E854	By other sedatives and hypnotics — Male——Fernale——White — Male——Fernale——All other—Male——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——	508 324 184 260 148 64	225 122 103 107 89 15	1 1 1	- - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 - 1 - 1 - 1	9 6 3 4 2 2 1	19 15 4 14 2 1	7 7 6 -	26 22 4 20 3 2	219 149 70 107 52 42 18
.0	Barbiturates— Male—— Female—— White —— Male—— Female—— All other— Male—— Female——	224 124 100 117 80 7 20	118 53 65 50 57 3	1 1	11111	11111	2 2 1 1 - 1 -	111111	6 4 2 3 1 1 2	4 4 - 4 -	12 11 1 11 1	81 49 32 47 22 2
.19	All other sedatives and hypnotics	284 200 84 143 68 57 16	107 69 38 57 32 12 6	11111	- - -		111111111111111111111111111111111111111	9634221	13 11 2 11 2 -	3 3 2 1	14 11 3 9 2 1	138 100 38 60 30 40 8
E855	By autonomic nervous system and psychotherapeutic drugs ————————————————————————————————————	190 79 111 67 94 12 17	98 34 64 28 54 6	11111	,	,	1	2111111	211111	532321	8 5 3 4 3 1	74 35 39 31 33 4 6
.1	Tranquilizers	92 38 54 31 50 7	47 14 33 10 30 4 3	11111	111111	111111	11111	1111111	211111	1111111	5323211	37 19 18 16 17 3
.0,.29	All other autonomic nervous system and psychotherapeutic drugs ————————————————————————————————————	98 41 57 36 44 5	51 20 31 18 24 2 7		1111111	11111	1 - 1 - - 1	21 1 1 1 1 1	111111	402011	3211111	37 16 21 15 16 1
E856	By other central nervous system depressants and stimulants————————————————————————————————————	36 29 7 26 6 3	12 10 2 10 2 -				11111	1 1	3 1 2 1 2 -	11111	3313111	16 13 3 10 2 3 1
.4	Amphetamine	11 9 2 9 2	5 4 1 4 1 -	111111	,	111111	11111	1 1 - 1	11111	1111111	1 1	4 33 1 3 1 - 1
.03,.8,.9	All other central nervous system depressants and stimulants————————————————————————————————————	25 20 5 17 4 3	7 8 1 6 1 -	- - -	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		3 1 2 1 2	1 1 1 1	2 2 2	12 10 2 7 1 3
E857	By cardiovascular drugs————————————————————————————————————	138 60 78 42 62 18 16	6 1 5 1 3 - 2	-	- - - -	 - - -	. 1	-	7 1 1 1 1	2 1 1 1 1		130 58 72 40 58 18
E858	By gastrointestinal drugs	4 -4 -3 -1	2 - 2	 	-	-		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1 - 1	11111	1 - 1

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

	l good near	dnote at t		- (0.0.0]			Ptos -:					
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Indus- trial place	Place of  Place for recreation or sport	Street and highway	Public build- ing	Ftesi- dent Insti- tution	Other speci- fied places	Place not speci- fied
			(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
E859	By other and unspecified drugs and medicaments — Male——Fernale——White — Male——Fernale——All other—Male—Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale——Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Fernale—Ferna	792 456 336 390 281 66 55	368 208 160 176 133 32 27	111111		1 1 - - 1 1	3 3 - 2 - 1 -	8 4 3 4 1 -	22 12 10 11 6 1	17 12 5 9 3 3	28 21 7 19 6 2	345 195 150 170 129 25 21
E860-E869	Accidental poisoning by other solid and liquid substances	1,322	621	4		11	2	21	. 37	12	81	533
,	Male—— Female—— White ——— Male——— Female—— All other—— Male——— Female——	922 400 706 321 216 79	391 230 301 186 90 44	3 1 3 1 	-	9 2 9 1 - 1	2 - 1 - 1	17 . 4 10 4 7	28 9 21 8 7 1	12 10 - 2	62 19 56 15 6 4	398 135 295 108 103 29
E860	By alcohol——————————————————————————————————	337 244 93 172 65 72 28	151 97 54 64 37 33	1 1	- - - - - - -	· 1 - 1 - 1	2 2 1 1 -	5 3 2 1 2 2	10 7 3 6 2 1	3 3 - 2 - 1	19 16 3 15 2 1	145 115 30 82 21 33 9
E861	By clearsing and polishing agents   Male—— Female— White — Male—— Famale—— All other — Male—— Female— Female——	14 8 6 4 5	7 5 2 3 2 2	- - - - - -		-	-	1 - 1		1 1 - 1 -		5 2 3 - 2 2 1
E862 .	By disinfectants — Male——Female—White — Male——Female—All other—Male——All other—Male——Female—	6 4 2 3 2	211111			-		-		2 2 - 2	- - -	2 1 1 1 1 -
E863	By paints and varnishes — Male——  Female — White — Male — Female —  Female — All other — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male	1111	1111111	111		- - - - - -	- - - - -	-	7	- - - -	-	- - - -
E864	By petroleum products and other solvents — Male——Female——White ——Male——Female——All other — Male——All other — Male——Female—	45 39 6 28 3 11	15 12 3 7 2 5	. 1 1 1 -	- - - -	7 7 - 7 -			·	2 2 - 2 -	3 3 - 2 - 1	17 14 3 9 1 5
E865	By pesticides, fertilizers, or plant foods — Mate—— Female—— White — Male—— Female—— All other—— Male—— Female——	31 24 7 18 4 6	17 13 4 9 2 4 2	2 1 1 1	, - - -		, -	-		1 1 1 1 1 1	1 - - 1	11. 9 2 8 1 1
E86B	By heavy metals and their fumes	15 B 7 5 6 3	5 • 4 1 3 1			. (-	- - - - -	-				10 4 6 2 5 2
EB <del>8</del> 7	By corrosives and caustics not elsewhere classifiable — Male—— Fernate — White — Male — Fernate — All other — Male — All other — Male — Fernate — Fernate — Fernate — Fernate — Male — Fernate — Fernate — Male — Fernate — Fernate — Male — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate — Fernate —	22 15 7 10 7 5	13 8 5 5 5 9	= =	- - - -	-		- - - - -		1 1 - 1 -	- - - - -	8 6 2 4 2 2 2
E668	By noxious foodstuffs and poisonous plants————————————————————————————————————	6 4 2 3 2 1	4 2 2 1 2 1 -	=======================================	-	=		- - - - -		-	1 1 - 1 - -	1 1

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

		dnote at I					Place of	accident				
Eighth Revision number	Cause of death, color, and sex	Totál deaths	Home [†]	Farm ²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent insti- tution	Other speci- fied places	Place not speci- fied
<del></del>			(0)	(1)	(2)	(3)	(4)	(6)	(6)	ന	(8)	(9)
E869	By other and unspecified solid and liquid substances  Male—— Female —  White —— Male—— Female —  All other — Male—— Female —  Female —	846 576 270 463 227 113 43	407 249 158 209 134 40 24			3 2 1 2 - 1	11111	15 14 1 9 1 5	27 21 6 15 6	331211	57 41 16 38 13 3	334 246 88 188 73 58 15
E870-E877	Accidental poisoning by gases and vapors	1,569	645	21	[,] 3	68	6	115	56	3	272	380
•	Male Female — White Male — Female — All other Male — Female —	1,158 411 1,015 339 143 72	450 195 401 164 49 31	19 2 18 2	2 1 2 1 -	65 3 60 1 5 2	6   6   1	83 32 70 26 13 6	49 7 40 5 9 2	2 1 1 1	214 58 185 45 29 13	268 112 232 94 36 18
E870	By gas distributed by pipeline —	129 84 45 69 32 15	99 65 34 52 25 13 9	11111	11111	2 2 · 2 -	1111	-	4 3 1 2 - 1 1	111111	8 7 1 6 - 1	16 7 9 7 7 -
E871	By liquified petroleum gas distributed in mobile containers ————————————————————————————————————	40 33 7 33 6 -	22 18 4 18 3	1111			1 1 1 -	1 1· - 1 - -	וווווו	1311111	14 11 3 11 3 -	2 2 - 2
E872	By other utility gases	8 6 2 4 2 2	532321	11111	111111	1 1 - 1	111111	-	111111	111111	11111	2 2 1 2 2 2
E873	By motor vehicle exhaust gas	789 594 195 519 156 75 39	278 207 71 186 63 21	15 13 2 13 -	2 1 1 1 1	25 22 3 19 1 3 2	4 4	101 72 29 59 23 13 6	36 32 4 25 3 7	111111	196 151 45 132 35 19 10	132 92 40 80 28 12
E874	By carbon monoxide from incomplete combustion of domestic fuels——  Male—— Female—— White —— Male—— Female—— All other—Male—— Female——	103 68 37 59 28 7 9	82 50 32 43 23 7	1	11111	111111	11111	111111	111111	1111111	10 8 2 8 2 1 1	11 8 3 8 3
E875	By other carbon monoxide————————————————————————————————————	271 195 76 174 69 21 7	85 55 30 53 28 2	2 2 2 - 2	1 1	7 7 7 -	1 1 - - -	4 3 1 3 1	4 4 4 	1 1 - - 1	. 21 14 7 11 5 3 2	145 107 38 92 35 15
E876	By other gases and vapors	210 165 45 144 42 21 3	68 47 21 42 19 5	4 4 3 - 1	-	28 28 - 27 - 1	111111111111111111111111111111111111111	5 1 5 1 -	12 10 2 9 2 1	1 1 1 1 1 1 1 1	21 21 15 6	70 49 21 42 20 7
E877	By unspecified gases and vapors ————————————————————————————————————	19 15 4 13 4 2	6 5 1 4 1 1	-		5 5 4 - 1 -	-	3 2 1 2 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 ~ 1	22 12 1	1 1 1
E880-E887	Accidental falls ———————————————————————————————————	14,136 7,325	5,993 2,985	84 76	12	263 255	52 41	537 424	377 279	1,969 748	853 695	3,996 1,810
- -	White — Male—— Female — All other—Male—— Female — All other—Male—— Female —	6,811 6,491 6,391 834 420	3,008 2,605 2,788 380 220	8 68 8 8	12	228 7 27	11 37 9 4 2	98 79 15	98 246 91 33	1,221 717 1,182 31 39	158 617 148 78	2,186 1,616 2,060 194 126

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

							Place of	accident				
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Hesi- dent insti- tution	Other speci- fied places	Place not speci- fied
			(O) .	(1)	(2)	(3)	(4)	(5)	(6)	.თ	(8)	(9)
E880	Fall on or from stairs or steps	1,411 833 578 706 531 127	1,106 634 472 535 432 99 40	1 1 1 1 1		3 3 - 2 - 1 -	1 1 - 1 -	8 7 1 5 - 2 1	80 53 27 47 24 6 3	49 27 22 27 22	69 46 23 38 22 8	95 62 33 51 31 11 2
E881	Fall on or from ladder or scaffolding Male	363 343 20 322 20 21	161 145 16 139 16 6	991	1 1 - 1 - -	66 66  61  5	22 - 2	7 7 5 - 2	25 24 1 23 1 1	4  4 	62 60 2 55 2 5	26 25 1 23 1 2
E882	Fall from or out, of building or other structure — Male—— Female — White — Male—— Female — All other— Male Female — Female — Female — Female — Female — Female — Female — Male — Male — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — F	687 599 88 488 63 111	318 257 61 194 41 63 20	12 12 - 11 - 1	- - - - -	61 61 - 55 - 6	2 1 1 1 -	32 30 2 24 1 6	46 40 6 35 4 5	22 15 7 12 7 3	143. 136 7 118 6 18	51 47 4 38 3 9
E883	Fall into hole or other opening in surface	140 123 17 113 15 10 2	24 17 7 16 6 1	4 3 1 3 1 -	8 8 - 8 - -	20 17 3 17 2 - 1	4 - 4 - - -	5 4 1 3 1 1	9 8 1 5 1 3	2 1 1 1 1 -	54 51 3 46 3	10 10  10  -
E884	Other falls from one level to another — Male————————————————————————————————————	1,217 792 425 695 391 97	357 204 153 163 132 41 21	38 36 2 32 2 4	3 3 - 3 - -	57 56 1 47 1 9	21 16 5 15 4 1	38 33 5 31 5 - 2	39 33 6 29 6 4	298 106 192 100 187 6 5	240 206 34 192 30 14 4	126 99 27 83 24 16 3
E885	Fall on same level from slipping, stumbling, or tripping ————————————————————————————————————	483 232 251 222 242 10 9	257 98 159 94 152 4	1 1	-	2 2 - 2 -	3 2 1 2 1 -	44 31 13 27 12 4	27 16 11 16 11	85 36 49 36 48 -	34 25 9 23 9 2	30 21 9 21 9 
Eabc	Fall on same level from collision with or pushing or shoving by another person — Male——Female — White —— Male——Female — All other—Male——Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female	21 13 8 9 8	22				- - - -	2 2 1 1 -1	1 1	11 4 7 3 7	. 3	1 1 - - 1
E987	Other and unspecified falls   Male— Female— White — Male— Female— All other—Male— Female— Female— Female— Female—	9,814 4,390 5,424 3,936 5,121 454 303	3,768 1,628 2,140 1,462 2,009 166 131	15 5 12 5 3	-	50 4 44 4 6		79 61	105 45 91 43 14	1,498 555 943 534 910 21 33	247 167 80 142 76 25 4	1,992
E890-E899	Accidents caused by fires and flames	1,064	5,511 3,253 2,258 2,322 1,640 931 618	42 2 37 2 5	-	69 2 59 2	2 - 2	17	121 26 97 22 24	56 30 10	151 117 34 92 21 25 13	134 67 57
E890	By conflagration in private dwelling Male—Female—White — Male—Female—All other—Male—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Fe	1,943 1,353 819	4,646 2,755 1,891 1,938 1,352 817 539	-	-	= =	:  =	-	-	=	12 7 5 5 1 2 4	-
E891	By conflagration in other building or structure — Male——Female——White — Male——Female——All other—Male——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Fem	160 45 30	3	5	-	40 2 34 2	- - - - -	:  :		14 15 13 15	19 4 6	14 2 13 2

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

	[See hea	dnote at	beginning	of table]	<u> </u>							
		-					Place of	accident				
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹ .	Farm ²	Mine and quarry	indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent Insti- tution	Other speci- fied places	Place not speci-
			(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
E892	By conflagration not in building or structure    Male	85 75 10 63 7 12	13 13 - 13 -	15 15 - 14 -		1 1 1	1 1 - 1	10 9 1 8 1	3 3 1 - 2	111111	33 25 8 19 5	9 8 1 6 1 2
E893	By ignition of clothing			-				_	_	-	3	-
2093	Male—— Female— White —— Male—— Female — All other— Male—— Female —	425 209 216 166 175 43 41	341 148 193 113 155 35	9 8 1 7 1	-	9 9 7 - 2		2 2 - 2	7 5 2 3 2 2 1	24 16 8 16 8 	22 18 4 16 4 2	11 3 8 2 5 1 3
E894	By ignition of highly inflammable material	153 121	96 70	2 2	_	12 12	1	1	10	3	15	13
	Female — White —— Male —— Female — All other — Male —— Female —	32 97 24 24 8	26 54 19 16	2	-	12 - -	1 -	1 - 1 -	10 - 7 3	3	13 2 11 1 2	13 10 3 7 3 3
E895	By controlled fire in private dwelling  Male—— Female — White Male — Female — All other — Male — All other — Male —	58 30 28 24 20 6	58 30 28 24 20 6	11111	1 1 1 1		,	11111	1111	11111		111111
E896	By controlled fire in other building or structure	8 6 2 4	8 6 2 4	 	1 1 1	-	-	111	- 1	1 111	-	1 11 1
E897	White — Male — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Femal	2 1 2	1 2 1 2	- - -	1 1 1	- - -	111	1111	-	1111	1111	1 1 1 1
	By controlled fire not in building or structure————————————————————————————————————	28 23 5	12 9 3 8 3	8 7 1	111	=	-	1 1	1	-	5 5 ~	2 1 1
	White Male Fernale All other Male Fernale	19 5 4 -	8 3 1 -	6 1 1 -	-	- - -	1 1 1	1 - - -	1 1 1	1 - 1 -	3	1
E898	By other specified fires or flames	316 222 94 176 75 46 19	231 156 75 122 , 60 34 15	3 3 - 3	-	4 4 2 - 2	1111	1 1 1	14 13 1 11 1 1 2	33 25 8 20 7 5	14 10 4 8 4 2	16 10 6 9 3 1 9
E899	By unspecified fire	366	100		-	. з	_	5	2 2	8	19	228 145
	Male	244 122 165 81 79 41	67 33 46 26 21 7	1 - - 1 -	-	3 3 - - -	-	4 1 3 1 1	2 - 2	8 - 4 - 4 -	14 5 11 2 3 3	145 83 96 52 49 31
E900-E909	Accidents due to natural and environmental factors	1,299	175	94		10	19	65	17	17	397	505
	Male Fernale White	929 370 726 308 203 62	105 70 85 60 20 10	77 17 72 17 5	- - - -	9 1 8 1 1	16 3 16 3 -	40 25 33 18 7	16 1 12 1 1	10 7 8 7 2	276 121 227 109 49	380 125 266 92 115
E900	Excessive heat	100	13	4	. [	1	_	7 8	2	3	12	33 57
	Male——— Female—— White —— Male——— Female——— All other—Male——— Female——	69 31 57 26 12 5	7 6 7 6 -	4	-	1	-	4 4 4 - -	1 - 1 -	1 2 1 2 -	9 3 8 3 1	41 16 31 11 10 5
E901	Excessive cold	424 327 97 216	66 37 29 28	11 9 2 9	-	2 2 -	3 3	26 17 9	2 2	10 5 5	96 81 15	208 171
	Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female— Female	74 111 23	25 9 4	2 -	= =	1 1 -	3 -	14 5 3 4	1 -	3 5 2 -	15 55 10 26 5	37 102 27 69 10

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

			beginning	0, 145.0,			Place of	accident				
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent insti- tution	Other speci- fied places	Pface not speci- fied
			_ (O)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
E902	High and low air pressure — Male— Female — White — Male — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female	19 15 4 12 4 3	111111	11111	1 1 1 1 1	-	-	-		· 1	7 6 1 6 1	11 8 3 5 3 3
E903	Effects of travel and motion	1 - 1 -	11111	1 1 1 1	11111	-	-	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. 1 1 1 1 1		. 1 - 1 -
E904	Hunger, thirst, exposure, and neglect  Male——  White —— Male——  Female —  All other— Male——  Female —  Female —  Female —  All other— Male——	247 175 72 124 52 51	16 9 · 7 4 7 5	- 4 3 1 2 1 1	111111111111111111111111111111111111111	1 1 1	1 1 - 1	12 8 4 5 2 3 2	1 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46 37 9 21 5 16	165 114 51 89 37 25
E905	Bites and stings of venomous animals and insects———————————————————————————————————	53 46 7 40 6 6	12 10 2 8 2 2	33 - 3 - 1		. 22	1111111	1 1 1 1 - 1	33 1 3 1 1	1	541911	26 · 22 · 4 · 19 · 3 · 3
E906	Other accidents caused by animals — Male—— Female —— White — Male —— Female —— All other — Male —— Female —— Female ——	143 103 40 94 37 9	28 - 18 - 10 - 17 - 9 - 1 1	56 43 13 41 13 2	11111	1  1  	10828211	3 - 3 - 2 - 1	3 3 1 2 1 1 1		27 20 7 18 7 2	15 11 4 8 3 3
E907	Lightning	81 69 12 62 9 7	8 6 2 5 1 1	14 13 1 11 1 2		22 - 2	5 4 1 4 1	33   31   1	4 4 - 4 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34 30 4 - 28 2 2 2	10 6 4 4 4 . 2
E908	Gataclysm ————————————————————————————————————	212 110 102 106 95 4	29 17 12 15 8 2	32 2 1 2 1 1		1 1	1 1 1 1	12 7 5 6 5 1	2 1 1 1 1	11111	159 80 79 79 78 1	7 2 5 2 3 - 2
E909	Accidents due to other natural and environmental factors ————————————————————————————————————	19 15 4 15 4 -	3 1 2 1 2	111111		11111	1	11111		11111	- 11 9 2 9 2 -	5 5 - 5 -
E910-E929	Other accidents	18,827	3,942	1,187	194	1,033	255	500	445	393	4,924	5,954
	Male Female White Male Female All other Male Female	14,919 3,908 12,248 3,279 2,671 629	2,796 1,146 2,380 976 416 170	1,115 72 1,023 65 92 7	185 9 174 7 11 2	1,009 24 857 17 152 7	214 41 165 26 49 15	458 42 372 35 86 7	368 77 297 70 71 7	212 181 182 162 30 19	4,365 559 3,458 451 907 108	4,197 1,757 3,340 1,470 857 287
E910	Accidental drowning and submersion  Male Female White — Male Female All other — Male Female	5,645 4,653 992 3,526 818 1,127 174	721 412 309 348 273 64 36	175 148 27 105 22 43	50 43 7 35 6 8	31 26 5 16 5 10	181 148 33 106 19 42 14	30 27 3 13 3 14	87 67 20 45 19 22 1	24 12 12 11 9 1	3,441 3,001 440 2,281 348 720 92	905 769 136 566 114 203 22
, <b>o</b>   	In recreational activities ————————————————————————————————————	1,717 1,549 168 1,172 134 377 34	33 24 9 22 8 2	64 57 7 40 5 17	21 16 5 13 4 3	4 3 1 1 2	52 48 4 30 1 18 3	4 4 3 1	19 16 3 12 3 4	1 1 - - -	1,404 1,276 128 980 101 296 27	115 104 11 70 11 34

## SECTION 4 - ACCIDENT MORTALITY

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

[See headnote at beginning of table]

	. [Oct lieu	inote at l	zeginning	. tablej		===						===
							Place of	accident				
Elghth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public bulld- ing	Resi- dent insti- tution	Other speci- fied places	Place not speci- fled
			ത	(1)	(2)	(3)	(4)	. (5)	(6)	Ø	(8)	(9)
E910	Accidental drowning and submersion—Con.			-								
.9	Other and unspecified Male—— Female — White —— Male—— Female — All other — Male —— Female — Female —	3,928 3,104 824 2,354 684 750 140	688 388 300 326 265 62 35	111 91 20 65 17 26 3	29 27 2 22 22 5	27 23 4 15 4 8	129 100 29 76 18 24 11	26 23 3 10 3 13	68 51 17 33 16 18	23 11 12 10 9 1	2,037 1,725 312 1,301 247 424 65	790 665 125 496 103 169 22
E911	Inhalation and ingestion of food causing obstruction or suffocation	2,144 1,256 888 1,052 777 204 111	472 283 189 229 168 54 21	3 3 1 3 1 1	1 1 1 -	5 5 1 1 1	4 3 1 3 1	15 11 4 10 4	104 66 38 62 37 4	226 123 103 105 94 18	68 45 23 40 22 5	1,246 716 530 594 451 122 79
E912	Inhalation and Ingestion of other object causing obstuction or suffocation  Male—— Female—— White ——— Male—— Female—— All other —— Male—— Female——	889 495 394 374 333 121 61	78 45 33 33 26 12	2 2 - 2	111111	1 1	111	4 3 1 2 - 1 1	4 3 1 3 - 1	24 12 12 10 11 2	10 5 5 5 4	766 424 342 318 292 106 50
E913	Accidental mechanical suffocation	911 701 210 614 172 87 38	450 338 112 296 92 42 20	37 32 5 30 5 2	15 14 1 14 1	54 54 - 45 -	2 1 1 1 1	21 17 4 14 2 3	12 12 10	35 16 19 15 19	88 75 13 62 12 13	197 142 55 127 40 15
.0	In bed or cradle — Male—Female—White — Male—Female—All other—Male—Female—Female—Female—Female—Female—Female—Female—	159 93 66 70 48 23 18	117 72 45 55 31 17	- 1 1 - 1 -	1111111	1111111	111111		1111111	9 4 5 3 5 1	743232	25 13 12 10 8 3
. <b>9</b>	Other and unspecified — Male—— Female — White — Male — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — F	752 608 144 544 124 64 20	333 266 67 241 61 25 6	36 32 4 30 4 2 -	15 14 1 14 1 1	54 54 - 45 - 9	2 1 1 1 1	21 17 4 14 2 3 2	12 12 10 10	26 12 14 12 14 -	B1 71 10 60 9 11	172 129 43 117 32 12
E914	Foreign body accidentally entering eye and adnexa Male—— Female — White — Male — Female — All other — Male — All other — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female —	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133111	11111	111111	711111	11111	11111	1111111	1111111	1111111	1111111
E915	Foreign bodies accidentally entering other orifices  Male—— Female — White —— Male—— Female — All other —— Male—— Female — Female —	65 44 21 36 20 8	8 5 3 3 3 2 -	1111111	111111	111111	111111	2 2 1 1	1111111	7 5 2 4 2 1	11111111	48 32 16 28 15 4
E916	Struck accidentally by falling objects	1,060 996 64 859 57 137 7	243 207 36 182 33 25 3	102 100 2 94 1 6	33 33 - 33 -	199 196 3 175 2 21	4 3 1 3 1 ~	61 57 4 45 4 12	31° 25 6 23 5 2	4 2 2 2 1 -	273 267 6 217 6 50	110 106 4 85 4 21
E917	Striking against or struck accidentally by objects-  Male Female White	815 698 117 625 103 73	141 85 56 74 51 11	175 162 13 156 12 6	9 9 - 9 -	148 146 2 123 1 23	14 10 4 8 3 2	50 45 5 41 5 4	32 29 3 27 2 2	15 7 8 5 7 2	168 151 17 139 14 12	63 54 9 43 8 11
E918	Caught accidentally in or between objects	471 447 24 396 20 51	43 33 10 30 9 3	111 106 5 -101 5	14 13 1 13 - - 1	160 160 - 140 - 20	2 2 1 - 1 - 1	17 17 17 -	19 18 1 13 1 5	11111	67 64 3 55 2 9	38 34 4 25 3 8

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

	[See hear	unote at	pegirining	or table]	-			===				
		-		,	<del></del> -		Place of	accident				<del></del>
Eighih Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Indus trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent Insti- tution	Other speci- fied places	Place not speci- fied
			(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
E919 ·	Overexention and strenuous movements	22 20	5 4	1	<u>-</u>		<u> </u>	-	<u>-</u>	_	3	13 12
	Female — White ——— Male —— Female —	22 20 2 18 2 2	1 4 1	1	-	=	=	-		-	2	11
•	All other Male Female	. 2	=	-	=	=	Ξ	-	- 1	=	1 -	1 -
E920	Accident caused by cutting or piercing instrument————————————————————————————————————	135 111	64 48	8 7	1	10 9	1	· 5	7 7	. 1	20 19	18 14
	Female — White —— Male ——	24 83	16 36	1 5	<u>-</u>	. 1	1	1	6	-	1 14	4
	Female All other Male Female	17 28 7	13 12 3	1 2 -	1 -	1 2	= =	1	1 -	1 -	5	2 3 2
.0	Powered hand tool	13	. 3	2	_	3	٠ ـ	-	1	, .	3	1
	Måle Female '\ White Male	13 - 8	3 - 2	2 - 1		- 2	-	111	1 - 1	1 - 1	3 - 2	1 - -
	Femate — All other — Male — — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate — Femate —	- 5 -	1 7	1 -	-	- 1 -	-	· 1	· -		- 1 -	1
.1	Other hand tools	13		1	-	-	-	1	-		4]	1
	Male Female White Male	11 2 10	. 6 5 1 5	1	-		, ,	1	- -	-	4 - 3	1
	Female — All other — Male—— Female —		1.		-			-	-   - -	-	1	•
.2	Other machinery	14	3	2	1	4	_	1	1	_	_	2
	Male Female White : Male	12 2 10	3 3	1	1 -	3 1 2		1	1  1	-	<u>-</u>	2 - 2
	Female — All other — Male — Female —	2 2 -		1 -	1	1 1		-	<u> </u>	- - -	<u>-</u>	ļ. <del>-</del>
.8	Other	68	42	2	_	2	_	3	4	}	11	4
	Male	55 13 41	31 11 21	2 2	-	2 - 2	-	3 2	4 3	. =	10 1 8	3 1 3
	Female — All other—Male——	8 14	8 10	·=	_	=	-	1	1		2	=
.9	Unspecified	5 27	3 10	1	-	1	1	-	1	1	2	1 10
	Male—— Female—— White —— Male——	20 7 14	6 4 5	1 -	=	1	1	-	1 - 1	1 - -	2 -	7 3 5
	Female All other Male	6 6 1	1	1	<u>-</u>	<u>-</u>	-	=	=	1	- 1	2 ° 2 1
E921	Accident caused by explosion of pressure vessel	69	.13	4	_	25	1	1	8	1	8	8
	Mate Female White White	68   1   60	12 1 12 12	4 - 4	=	25 _ 20	1 - 1	1	- 8 - 8	. 1	8 - 7	8  6
	Female All other Male Female	1· 8	1    -	-	=	5			-	-	1	. 2
.0	Boller Male	15 14	6	_]	· <u>-</u> [	6	-	· .]	- ]		]	. 1
	Female — White ——— Male———	1 11	5 1 5	-		6 - 4		=	1 7	- =	1	1 - -
:	Female All other Mate Pemale Female	3	1 -	-	- [	2	-	. []	-	<u>-</u>	-	1
.1	Gas cylinder ————————————————————————————————————	13 13	6	<u>-</u> }	_	4	_ ]	-	1	-	1 1	1 1
	Female     White Male:   Female	12	6	-	· -	3	-	-	1	-	1	1
	All other Male Female	<u>-</u>	=	=	• -	1	-	-	-	-	-	-
.8	Other	. 41 . 41	1	4	-	15 15	1	1	6	1	6	6 6
	Female	37	1	. 4	=	13	1	1	6	1	5	5
	All other—— Male—— Female——	. 4	=	·	=	2	=		=	=	1	1 -

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976—Con.

·	isee near	note at I	regiiiiiiig									
			<u></u>			<del> </del>	Place of	accident		<del></del> -	·	
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm ²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent insti- tution	Other speci- fied places	Place not speci- fied
			(0)	(1)	(2)	(3)	(4)	(5)	(6)	n	(8)	(9)
E922	Accident caused by firearm missile — Male——Female— White — Male — Female — All other—Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — F	2,059 1,774 285 1,431 218 343 67	900 737 163 612 133 125 30	88 84 79 4 5	1 1 - 1 -	4 4 - 2 - 2	4 4	91 84 7 53 5 31 2	52 49 3 29 2 20	44 3 1 1	317 297 20 261 14 36 6	598 510 88 387 60 123 28
.0	Accidentally self-inflicted	448 423 25 358 23 65	253 240 13 201 12 39	13 13 - 12 - 1	1111111	111111	1 1 1 1 1	12 12 7 5	13 12 1 8 1 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70 86 4 61 4 5	85 78 7 67 67 11
.9	Other and unspecified — Male—— Female—— White — Male—— Female—— All other—Male—— Female——	1,611 1,351 260 1,073 195 278 65	647 497 150 411 121 86 29	75 71 4 67 4 4	† 1 1 - 1	4 4 - 2 - 2	4	79 72 7 46 5 26	39 37 2 21 1 16	2 2 1 1 -	247 231 16 200 10 31 6	513 432 81 320 54 112 27
E923	Accident caused by explosive material  Male Female White Male Female All other Male Female	442 364 78 305 62 59 16	133 87 46 73 39 , 14	13 12 1 1 11 1	33 33 - 32 - 1	106 95 11 79 7 16 4	2 2	13 12 1 9 1 3	26 25 1 22 - 3	4 3 1 2 1	64 61 3 47 3 14	4B 34 14 28 10 6
. <b>0</b>	Fireworks	4 2 2 2 1 -	1111	-	,	2 1 1 1 -	1 1 - 1 -	11111	11111	1 - 1	1111111	1111111
.t	Blasting material Male——  Female —  White —— Male ——  Fomale —  All other — Male ——  Female ——	13 12 1 12 1 -	11111	1 1 1	66 76 11	111111	11111	111111	1 1	111111	3 3 7 7 7	2111111
.2	Explosive gas	203 165 38 145 33 20 5	81 52 29 46 25 6	9 8 1 7 1	27 27 - 26 - 1	26 23 3 21 2 2	111111	7 7 5 - 2	11 11 - 9 - 2	1 1 - 1	23 22 1 18 1 4	18 14 4 13 4
.a ·	Other — Male — Female — White — Male — All other — Male — All other — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Femal	65 59 6 53 4 6 2	18 14 4 12 3 2	1 1 - 1		21 20 1 16 - 4 1	1 1 - 1	1 1	7 7 7	111111	14 13 1 13 1	1 1
.9	Unspecified Male—— Female — White — Male—— Female — All other — Male — Female —	157 126 31 93 23 33 8	34 21 13 15 11 6	221211	111111	57 51 6 41 5 10		541311	7 6 1 5 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 23 1 13 1 10	27 18 9 13 5 4
E924	Accident caused by hot substance, corrosive liquid, and steam ————————————————————————————————————	210 118 92 83 69 35 23	119 54 65 33 47 21 18	1	2 2 2 1 2 1 1	22 22 - 18 - 4	11111	2 1 1 - 1 1	4 2 2 2 2 2 -	21 10 11 9 10 1	17 13 4 9 3	23 14 9 10 8 4 3
E925	Accident caused by electric current	1,041 964 77 899 73 65 4	364 314 50 290 46 24 4	76 74 2 71 2 3	6 6 - 5 - 1	107 106 f 101 1 5	4 4 - 4 - -	84 84 - 80 - 4	27 26 1 25 1	6 6 7 8	152 144 8 136 8	215 200 15 181 15 19

Table 4-5. Deaths From Nontransport Accidents, by Place of Accident, Cause of Death, Color, and Sex: United States, 1976---Con.

	less near	anote at	Place of accident									
			₁	·	<del></del> -	· · · · ·	Place of	accident	<u> </u>		l	Γ
Eighth Revision number	Cause of death, color, and sex	Total deaths	Home ¹	Farm ²	Mine and quarry	Indus- trial place	Place for recre- ation or sport	Street and highway	Public build- ing	Resi- dent insti- tution	Other speci- fied places	Place not speci- fied
			(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
E925	Accident caused by electric current—Con.											
.0	Home wiring and appliance	203	203	_	_	_	_	-	_	-	-	_
	Male	173 30 159	173 30 159	-	-	-	=	-		7	-	<u> </u>
	Female All other Male	28 14	28 14 2	-	-	-	-	_	111	-		=
А	Female	2		+	- 6	107	-	_	j .	-	-	_
••	Industrial wiring and appliance————————————————————————————————————	113 112 1	1,1		6	106	-	_	111		-	
	White Male Female	106		· -	5	101 1	=	· -	-		-	- =
	All other—Male—— Femate—	6 -	-	_	1 -	. –		-	-			-
.8.	Other	608 576	161 141	76 74	-	_	4	84 84	27 26	6 6	152 144	98 97
	Female — White — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male — Male —	32 543	20 131	2 71	_	` -	4	80	1 25	- 6	136	90
	Fomale — All other — Male — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fomale — Fo	30 33 2	18 10 2	2 3	1 1 1	-		4	1	- 1	. 8	7
.9	Unspecified	117	-		_	_		, -	-	-		117
•	Male Female White Male	103 14 91	_		-	-					-	103 14 · 91
÷	Female All other Male	14 12	-	=	-	-	-	-	=	-		14 12
Enge	Female	-	-	-	-	_	-	-	- 1	- !		
E926	Accident caused by radiation	-   -	-	=	-	7-	=		-		- -	=
	White Male Female	_		· _	· -	- 1	· -	-	Ξ	-	_	
	All other— Male—— Female—	,	_	=		, -	-	-	-	-	-	=
.0	Nonionizing	-	-	-	-	_		-	-		-	_
	Famale — White — Male —	<u>-</u>			-	-	-	-	-	_	=	, =
	Female All other Male Female	-	=	=	=	-	-	-	· -	. [		
រា	Ionizing	_	-	-	· -		~	_		-	_	Ξ.
	Male White Wale	-	_	-	-	_	` ~	-				
	White Male Fornale All other Male	=	_	·· - =		-		=	-	- -	-	
	Female—`	-	-		-	-		-[	-	-	-	
E927	Vehicle accidents not elsewhere classifiable	170 157 13	12 11 1	. 5	5 5	33 33	24 24	16 13 3	4	- ]	52 44	19 18
	White Female Female	140 11	10 1	4	5	30	23	11 2	2	-	8 38 7	1 17 1
	All other—Male—— Female——	· 17 2	1 -	1 -	-	3 -	1 -	2	2 -	· -	6	1 -
E928	Machinery accidents not elsewhere classifiable Male	768 742	71 66	372 360	17 17	71 70	5 5	54 52	6	<u>-</u>	101 98	74 71
	Female— White —— Male——	26 689 23	, 66	12 343	17	1 53	5	2 48	3	-	3 90	3 67
	Female — All other — Male — —	53	5 -	12 17	-	17	-	2	3	<u>-</u>	3 8	1 4
E929	Other and unspecified accidents	3 1,911	105	- 15	7	1 57	10	34	22	21	75	2 1,565
	Male Female	1,311 600	55 50	15	7	57 -	9	28 6	22 21 1	10 11	70 5	1,039 526 835
i	White Male Female All other Male	1,058 503 253	55 50 49 35 6	14 - 1	7 - -	42 - - 15	6 1 3	24 6 4	17 1 4	9 8 1	55 5 15	447
	Female—	253 97	15			- 13	- 3			3		204 79

Including home premises and any noninstitutional place of residence.
Including buildings and land under cultivation, but excluding farm home and home premise.

Table 4-6. Deaths From Nontransport Accidents, by Place

[Deaths are those assigned to category numbers E850-E929 of the Eighth Revision International Classification

		Locatio air	those ass	9.160 10,02	acgory nu	ilibela Ed.	JO-L-323 C	t the Eigh	IIII LIGAISII	JII IIILEIIIA	uonar ora	36IIICEUOII
	Place of accident, race, and sex			Total	Under 1 year	1 year	2-3 years	4 years	Linder 5 years	5-9 years	10-14 years	15-19 years
01	All nontransport accidents-		E850-E929	46,330	923	650	1,017	418	3,008	1,288	1,563	3,078
02 03 04 05 06 07 08 09	Home ¹ (0)	White Negro Other races-	Male——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female—Female—Female—Female—Female—Female—Female—Female——Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—F	30,966 15,364 25,460 13,224 4,979 1,960 527 180 18,166	544 379 390 257 144 114 10 8	367 283 266 200 95 73 6 10	646 371 507 280 125 85 14 6	281 137 217 108 60 27 4 2 258	1.838 1,170 1,380 845 424 299 34 26 1,875	906 382 678 276 213 94 15 12	1,211 352 946 272 235 67 30 13	2,589 509 2,180 417 355 76 54 16
11 12 13 14 15 16 17 18		White Negro Other races	Male Female Female Male Female Female Female Female	10,782 7,384 8,724 6,193 1,907 1,119 151 72	297 212 217 143 77 64 3 5	244 196 166 134 74 55 4 7	410 258 309 183 91 73 10	171 87 120 67 48 19 3	1,122 753 812 527 290 211 20 15	362 234 266 164 90 65 6 5	381 162 315 128 53 30 13 4	515 205 441 160 65 37 9 8
19 20 21 22 23 24 25 26 27	Farm ² (1)	White	Male	1,438 1,335 103 1,224 95 100 6 11	1 - 1	13 10 3 10 3 - -	35 27 8 25 7 2 - 1	13 6 13 6	50 18 48 17 2 ~	57 9   50 7   2   -	105 87 18 71 14 15 3	138 8 119 7 18 1
28 29 30 31 32 33 34 35 36	Mine and quarry (2)	White	Male————————————————————————————————————	209 199 10 188 8 9 2 2	11111111	•	11111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	3 3 - 2 - 1 1 - 1	7 8 1 8  1 	36 33 2 31 2 2 2
37 38 39 40 41 42 43 44	Industrial place (3)	White Negro' Other races-	Male————————————————————————————————————	1,459 1,419 40 1,223 29 181 10 15		11111111	4 3 1 2 1 1	111111111	431211	8 7 1 4 1 3	16 15 1 14 1 -	106 164 2 95 9 2
46 47 48 49 50 51 52 53 54	Place for recreation or sport (4)	White Negro Other races	Male Female Female Female Female Female Female Female Female Female	343 287 56 231 38 53 16 3	1 1	422211	17 12 5 11 5 1 -	6 5 1 5 1 	28 20 8 19 8 1 - -	28 19 9 13 4 6 4 –	29 20 9 15 4 5 5	61 56 5 44 4 12 1
55 56 57 58 59 60 61 62 63	Street and highway (5)	White	Male——Female——Male——Male——Female——Male——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female——Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—F	1,300 1,069 231 867 194 183 26 19	6332 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32111-11-	972621	1	19 12 7 9 4 1 2 2	11 6 5 5 3 1 1 -	27 25 2 18 1 7	133 98 35 85 30 11 3 2
64 65 66 67 68 69 70 71 72	Public building (6)————————————————————————————————————	White Negro Other races	Male————————————————————————————————————	1,163 921 242 766 215 137 20 18 7	4 4 2  2	6 3 3 3 	945351	6 5 1 4 - 1 1	25 16 9 12 8 4 1	36 30 6 17 5 13 1	33 26 7 21 6 4 1	86 73 13 57 11 13 2
73 74 75 76 77 78 79 80 81	Resident institution (7)	White	Male	2,531 1,079 1,452 999 1,390 65 57 15	4 1 3 2 1 -	3 2 1 1 1 1	111111111111111111111111111111111111111	1 1	844232111	32121	15 11 4 11 3 - 1	29 21 8 17 8 4
82 83 84 85 86 87 88 99	Other specified places (8)	White Negro Other races -	Maie	6,808 5,833 975 4,724 809 971 127 138	36 20 16 16 11 4 4	66 43 23 39 20 3 3	153 110 43 93 38 13 3 4	79 56 23 52 20 4 2 -	334 229 105 200 89 24 12 5	357 281 76 211 61 65 10 5	505 418 87 308 66 100 14 10 7	1,092 985 107 820 91 139 13 26 3

## SECTION 4 - ACCIDENT MORTALITY

of Accident, Age, Race, and Sex: United States, 1976

of Diseases, Adapted, 1965. Numbers after places of accident are special fifth-digit subcategory codes]

or Di	seases <u>,</u>	Adapte	a, 1965.	Numbers	arter plac	es of acc	ident are	special 1	nn-aigh s	upcategor	y codes]				'				
20- ye:		25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 and over	Not stated	
3	3,611	2,876	2,046	1,699	1,815	2,065	2,353	2,438	2,466	2,350	2,432	2,760	3,334	2,840	1,703	473	75	57	01
	568 565 430 484 123 54	2,416 460 1,941 332 423 119 52 9	1,694 352 1,301 256 356 85 37	1,371 328 1,071 249 281 75 19	1,390 425 1,040 334 317 77 33	1,516 549 1,182 434 306 107 28	1,720 633 1,367 532 329 87 24	1,729 709 1,409 613 295 90 25	1,751 715 1,490 618 237 89 24	1,585 765 1,349 659 214 105 22	1,425 1,007 1,234 897 167 104 24 6	1,433 1,327 1,262 1,205 154 116 17 6	1,410 1,924 1,305 1,811 89 109 16	1,122 1,718 1,060 1,651 52 64 10	614 1,089 580 1,034 30 54 4	146 327 135 309 8 16 3	30 45 24 42 6 2	47 10 41 8 4 2 2	02 03 04 05 06 07 08 09
1	774 275 625 210 140 9	918 695 223 560 165 127 56 8	670 490 180 376 131 107 47 7	540 364 176 284 138 74 36 6 2	651 435 216 322 180 107 32 6 4	772 449 323 330 250 112 67 7 6	955 592 363 445 304 143 52 4 7	1,054 673 381 536 336 129 44	1,095 708 387 598 326 104 61 6	1,069 683 386 552 327 121 58 10	1,054 587 467 499 401 79 64	1,267 629 638 541 563 82 70 6	1,397 574 823 527 757 41 65 6	1,117 440 677 407 646 28 30 5	623 230 393 219 367 8 26 3	166 61 105 56 99 3 5	29 15 14 11 12 4 1	6 3 2 2 1	10 11 12 13 14 15 16 17
	96 89 7 80 7 8 -	67 62 5 52 5 8 - 2	65 63 2 59 2 4 -	71 68 · 3 63 3 5 - -	58 55 3 54 3 1 -	76 74 2 68 2 2 - 4	107 102 5 99 5 3 -	99 95 4 84 4 10 -	104 100 4 96 4 4	106 101 5 97 5 4	84 80 4 77 4 3	67 65 2 62 3	30 27 3 25 3 2 -	16 16 - 16 - -	6 5 1 4 1 1 -	1 1 1 1 1			19 20 21 22 23 24 25 26 27
	53 51 2 48 2 2 1	29 27 2 25 2 2 -	19 19  18  1	12 12  11  1 	10 9 1 9  1	99191111	7 7 7 7 - - -	11 11	66 : 5 : 1 : : :	30131111	111111111	2 1 1 1	1 1 - - - -		11111111				28 29 30 31 32 33 34 35 36
1	196 189 7 168 4 18 3	183 178 5 162 4 16	152 147 5 129 4 18 1	141 138 3 119 2 18 -	131 127 4 103 2 20 2 4 -	131 129 2 110 2 18 - 1	117 115 2 97 2 18	134 132 2 108 2 20 4	91 90 1 75 13 1	23 22 1 17 1 5 - -	14 13 1 12 1 1	5 4 1 3 1 1	5 4 1 4 1 - -	1 1 - 1 - -		1 1 1	-	111111	37 38 39 40 41 42 43 44 45
	64 56 8 42 3 14 5	32 25 7 19 5 5 1	18 17 1 15 1 1	20 18 2 16 2 2 - -	9 9  5  4 	11 11 - 10 - 1	11 9 2 9 2 - -	9 7 - 1	853431	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	3 1 2 1 2 - -	2 2 - 2	1 1 1 - - -	1 1 - 1	· · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.11111	46 47 48 49 50 51 52 53 54
	137 117 20 95 16 19 3 3	97 86 11 71 8 14 3	94 89 5 67 4 20 1 2	69 60 9 44 6 16 3	70 58 12 38 8 18 2 2	85 82 3 60 2 20 1 2	82 72 10 53 7 17 2 2	84 75 9 62 6 13 2	86 74 12 65 9 8 1	75 61 14 53 13 8 1	70 54 16 48 16 6 	55 38 17 35 17 2 - 1	45 24 21 23 21 1 - -	40 28 12 26 12 1 -	15 8 7 8 7 	62 4 2 4 			55 56 57 58 59 60 61 62 63
	126 110 16 86 12 22 3 2	103 92 11 71 7 18 3	65 53 12 42 8 10 3	73 66 7 55 6 10 1	67 59 8 48 7 10 - 1	78 54 24 44 20 9 3	86 71 15 64 13 6 1	80 63 17 59 17 4 -	64 48 16 41 15 6	58 46 12 42 12 3 -	56 38 18 37 17 - 1 1	47 35 12 31 12 4 - -	37 18 19 17 19 - - 1	31 18 13 17 13 1 - -	9 3 6 3 6	2 1 1 1 - -		1 1 - 1	64 65 66 67 68 69 70 71
	44 39 5 32 5 7	35 28 7 25 5 3 2	25 18 7 12 6 5 1	23 16 7 13 5 3 2	23 12 11 10 8 2 3	37 30 7 22 5 7 2 1	39 23 16 19 14 3 2	59 35 24 31 21 4 3	77 42 35 38 95 4	114 69 45 65 41 3 4	203 103 100 92 94 9 5 2	291 124 167 113 163 6 4 5	494 174 320 171 311 - 7 3	521 171 350 169 338 1 11	373 123 250 121 241 2 9	97 30 67 30 66 - 1	21 4 17 4 17 - - -	-	73 74 75 76 77 78 79 80 81
1,	001 920 81 776 60 128 16	678 614 64 473 50 121 11 20	438 398 40 303 26 83 9 12 3	312 284 28 224 22 54 5 6	317 282 35 212 26 61 6 9	323 289 34 231 29 53 4 5	311 271 40 218 34 46 5 7	276 229 47 190 40 35 7	242 195 47 168 44 22 2 5	188 151 37 134 32 16 5	137 91 46 77 40 10 5 4	118 84 34 78 32 6 1	76 44 32 40 31 3 1	47 24 23 21 23 2 - 1	21 13 8 13 7 -	6 4 2 3 2 1		29 27 2 24 2 2 -	82 83 84 85 86 87 88 89

## Table 4-6. Deaths From Nontransport Accidents, by Place

[Deaths are those assigned to category numbers E850-E929 of the Eighth Revision International Classification

	Place of accident, race, and sex	Total	Under 1 year	1 year	2-3 years	4 years	Under 5 years	5-9 years	10-14 years	15-19 years
01 Pla 02 03 04 05 06 07 08	Place not specified (9)  Male—Female—White ——Male—Female—Negro ——Male—Female—Other races—Male—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—Female—	12,913 8,042 4,871 6,514 4,253 1,373 577 155 41	362 218 144 152 99 60 45	115 61 54 44 36 17 15	122 73 49 58 39 15 9	47 30 17 22 13 7 4 1	646 382 264 276 187 99 73 7	180 139 41 108 30 28 11	283 222 81 167 49 50 11 5	670 546 124 451 104 82 17 13

Including home premises and any noninstitutional place of residence.
Including buildings and land under cultivation, but excluding farm home and home premises.

of Accident, Age, Race, and Sex: United States, 1976—Con.

of Diseases, Adapted, 1965. Numbers after places of accident are special fifth-digit subcategory codes]

20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75-79 years	80-84 years	85-89 years	90-94 years	95-99 years	100 and over	Not stated	
845 698 147 553 111 126 32 19	734 609 125 483 81 109 42 17	500 400 100 280 72 107 23 13	438 345 93 242 65 98 28 5	479 344 135 239 100 94 31 11	543 389 154 298 124 84 30 7	638 458 180 356 151 93 26 9	632 407 225 321 187 79 34 7	693 483 210 400 182 74 24 9	710 445 265 382 228 54 97	809 454 355 387 324 59 29 8	905 452 453 397 412 50 - 41	1,247 542 705 495 668 42 36 5	1,066 423 643 402 619 19 23 2	655 231 424 211 405 19 18 1	194 46 148 43 137 3 10	25 11 14 9 13 2 1	21 16 5 14 4 2	01 02 03 04 05 06 07 08

#### **SECTION 4 – ACCIDENT MORTALITY**

Table 4-7. Deaths From Nontransport Accidents, by Place of Accident, Color, and Sex: United States and Each State, 1976

[Deaths are those assigned to category numbers E850-E929 of the Eighth Revision International Classification of Diseases, Adapted, 1965. Numbers after places of accident are special fifth-digit subcategory codes]

		·	fifth-dig	it subcatego	ry codes]						
		Place of accident									
Area, color, and sex	Total deaths	Home⁺	Farm²	Mine and quarry	Industrial place	Place for recreation or sport	Street and highway	Public building	Resident institution	Other specified places	Place not specified
,		ത്ര	(1)	(2)	(3)	(4)	(5)	(6)	Ø	(8)	(9)
United States	46,330	18,166	1,438	209	1,459	343	1,300	1,163	2,531	6,808	12,913
Male Female	30,966 15,364	10,782 7,384	1,335 103	199 10	1,419 40	287 56	1,069 231	921 242	1,079 1,452	5,833 975	8,042 4,871
White —— Male—— Female—— All other— Male—— Female—	25,460 13,224 5,506 2,140	8,724 6,193 2,058 1,191	1,224 95 111 8	188 8 11 2	1,223 29 196 11	231 38 56 18	867 194 202 37	766 215 155 27	999 1,390 80 62	4,724 809 1,109 166	6,514 4,253 1,528 618
Alabama Male	1,028 718 310 493 199 225	370 229 141 157 87 72 54	23 22 1 16 1 6	5 5 - 4 - 1	48 46 2 39 1 7	2 2 - 1 - 1	23 21 2 16 2 5	16 14 2 8 2 6	21 7 14 5 14 2	114 105 9 67 2 38 7	406 267 139 180 90 87 49
Alaska	199 154 45 95 24 59 21	48 31 17 17 17 9 14 8		1 - 1 - - 1	11 10 1 10 10 1 -	1 1 - - 1	7 5 2 4 - 1 2	5 5 -4 -1 1	1 1 - 1 - -	40 37 3 26 1 11 2	85 64 21 33 13 31 8
Arizona	544 366 178 290 155 76 23	242 142 100 122 91 20 9	8 8 6 - 2	6 6 5 1	9 9	7 6 1 5  1	16 12 4 11 4 1	13 10 3 8 3 2	30 10 20 8 19 2	128 103 25 81 14 22 11	85 60 25 35 24 25 1
Arkansas	587 403 184 319 147 84 37	199 126 73 98 57 28 16	20 19 1 18 1 1	1 1 - - 1	21 20 1 17 - 3	2 1 1 1 1 -	5 5 -4 - 1	5 4 1 3 1	18 9 7 8 2 1	78 71 "7 46 7 25	238 147 91 125 72 22 19
California Male	4,737 3,218, 1,519 2,761 1,332 457 187	2,352 1,416 936 1,213 824 203 112	51 47 4 45 4 2	3 1 2 1 1 -	101 98 3 89 1 9	64 54 10 42 7 12 3	163 133 30 102 26 31	194 135 59 118 50 17	289 147 142 134 137 13 5	695 598 97 521 90 77 7	625 589 236 496 192 93 44
Male	645 434 211 422 205 12 6	194 121 73 118 72 3	18 18  17  1	55.15.1.	15 14 1 14 1 1 -	13 9 4 9 2 - 2	10 7 3 7 3	24 18 6 16 6 2	57 28 29 27 29 1	185 133 52 130 51 3	124 81 43 79 41 2
Connecticut  Male— Female— White — Male— Female— All other— Male— Female—	466 281 185 261 171 20 14	206 109 97 100 89 9	3 3 3	1 1 - 1 -	13 13 - 12 - 1	3 2 1 2 - - 1	20 16 4 16 3 - 1	6 5 1 5 1 -	23 8 15 8 15 	61 47 14 43 14 4	130 77 53 71 49 6
Delawure Male—— Female— White —— Male—— Female — All other— Male—— Female——	98 73 25 56 16 - 17 9	38 26 12 19 9 7	4 3 2  1	- - - -	3 3 3 - -		-	1 1 - 1	33 3 1 1 1 1	19 14 5 10 3 4 2	30 23 7 19 4 4
District of Columbia Male—Female—White Male—Female—All other—Male—Female—Female—	183 135 48 29 15 106 33	81 54 27 10 8 44 19	1 1		3 3 - - 3 -	- - - - -	8 7 1 1 - 6	6 4 2 1 1 3	3 2 1 1 1	21 19 2 5 2 14	60 45 15 10 3 35 12
Florida	1,712 1,110 602 855 517 255 85	724 406 318 321 274 85 44	12 11 1 9 1 2	5 4 1 4 1	42 41 1 32 1 9	11 8 3 5 2 3 1	40 31 9 25 8 6	51 39 12 30 10 9	80 34 46 29 44 5	353 303 50 218 37 85	394 233 161 182 139 51 22

## SECTION 4 - ACCIDENT MORTALITY

Table 4-7. Deaths From Nontransport Accidents, by Place of Accident, Color, and Sex: United States and Each State, 1976—Con.

			[See headn	ote at begir	ning of tabl	le]					<u> </u>
						Place of	accident				
Area, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	industrial place	Place for recreation or sport	Street and highway	Public building	Resident institution	Other specified places	Place not specified
		(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Georgia	1,295 906 389 597 269 309 120	620 383 237 258 163 125 74	53 52 1 29 1 23	1 1 - - -	39 36 3 27 2 9	7 6 1 4  2	32 28 4 20 2 8 2	21 16 5 12 3 4 2	59 22 37 20 32 2 5	212 187 25 110 17 77 8	251 175 76 116 49 59 27
Hawaii Mate—Female—White Male—Female—Ali other—Male—Female—Female—	120 99 21 32 10 67	23 17 6 5 4 12 2	3 2 1 1 1	11111	8 8 1 1 - 7	2 1 1 1  1	331131	4 4 - 1 - 3	7 5 2 2 2 1 3	33 28 5 12 16 5	37 31 6 9 4 22 2
Idaho	241 186 55 181 54 5	56 40 16 39 16 1	22 20 2 20 2	3 3 - 3 - -	7 7 7. -	- - - - -	9 9 - 8 - 1	2 2 1 1 -	5 2 3 2 3	66 59 7 58 7 1	71 44 27 43 26 1
Illinois Male——  Female Male——  Female—  All other—Male——  Fomale——	. 2,304 1,605 699 1,252 585 353 114	1,015 653 362 471 280 182 82	88 85 3 84 3 1	10 9 1 9 1 -	58 57 1 45 1 12	10 9 1 7 1 2	82 70 12 51 10 19 2	55 47 8 37 7 10	104 51 53 48 52 3	417 358 59 274 45 84 14	465 266 199 226 185 40 14
Indiana	1,130 757 373 679 351 78 22	412 287 125 245 113 42 12	54 50 4 50 4 -	5 5 	59 55 4 48 2 7	6 5 1 5 1 -		30 22 8 19 8 3	30 13 17 13 16 -	128 106 22 93 20 13	366 185 181 173 176 12 5
Male	635 413 222 402 216 11	244 136 108 130 104 6	87 80 7 80 7 -	. 3	25 25 - 25 - - -	3 2 1 2 1 	. 20	9 7 2 7 1	83 23 60 23 59 - 1	61 52 9 47 9 5	99 65 34 65 34 -
Male————————————————————————————————————	608 396 212 370 196 26 16	202 116 86 107 77 9	41 37 4 37 4 -	1 1 1 - -	23 23 - 21 - 2	9 8 1 6 - 2 1	12	96363-	47 20 27 20 27 20 27	74 61 13 55 13 6	188 112 76 106 70 6 6
Male	930 655 275 600 255 55 20	354 216 138 193 126 23 12	50 48 2 47 2 1	37 37 35 - 2	28 27 1 24 1 3	4 4 4 - - -	4 14 4	19 16 3 12 3 4	42 21 21 21 20 -	97 87 10 81 10 6	279 183 96 169 89 14 7
Male	1,058 769 289 471 182 298 107	262 163 99 113 56 50	30 27 3 19 2 8	2 2 - 1 - 1	72 72 74 54 -	10 9 1 4  5	20 - 13 - 7	17 15 2 8 1 7	12 6 6 4 4 2 2	222 189 33 105 15 84 18	411 266 145 150 104 116 41
Maine — Male — Male — White — Male — Female — Female — Male — Male — Male — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — F	228 147 81 145 81 2	104 56 48 55 48 1	4 4 - 4 -	. 11111	10 10 - 10 - -	. 2 2 2 - - -	7 2 7 2	3 3 - 3	14 4 10 4 10	. 35 . 29 6 28 6	47 32 15 32 15 - -
Maryland Male—— Female— White — Male—— Female— All other — Male—— Female—	736 473 263 325 207 148 56	322 180 142 120 114 60 28	12 10 2 9 2 1	3 3 - 3	- 10 10 - 8 - 2	7 4 3 3 3 1	13 8 9 7 4	9 8 1 5 1 3	35 17 18 16 13 1	92 82 10 59 7 23 3	·225 146 79 93 60 53

Table 4-7. Deaths From Nontransport Accidents, by Place of Accident, Color, and Sex: United States and Each State, 1976—Con.

		[See headnote at beginning of table]									
Area, color, and sex	Total deaths	Home ¹	Farm ²	Mine and quarry	Industrial place	Place for recreation or sport	Street and highway	Public building	Resident institution	Other specified places	Place not specified
		(0)	(1)	(2)	(3)	(4)	(5)	(6)	ന	(8)	(9)
Massachusetts Male—Female—White —Male—All other—Male—Female—	1,154 638 516 604 505 34 11	497 247 250 237 243 10 7	66 16 1 1 1	2 - 2	18 17 1 16 1	5514111	21 16 5 15 5	30 26 4 24 4 2	136 46 90 48 90	106 87 19 80 18 7	333 185 147 174 144 12 3
Male	1,764 1,109 655 935 575 174 80	698 400 298 309 249 91 49	37 34 3 33 2 1	10 8 2 7 2 1	69 65 4 56 3 9	8 7 1 6 - 1	43 35 8 28 7 7	36 31 5 27 5 4	82 38 44 33 37 5	204 174 30 146 27 28 3	577/ 317/ 260/ 290/ 243/ 27/ 17/
Minnesota	844 539 305 522 294 17	284 158 126 151 119 7	47 44 3 44 3	22 12 1 1 7	15 14 1 14 1 - -	12 12 - 12 -	24 20 4 19 4 1	26 23 3 23 3	60 31 29 31 29 	131 111 20 106 18 5 2	243 124 119 120 117 4
Mississippi	713 503 210 295 110 208 100	225 139 86 77 35 62 51	31 29 2 16 2 13	1 - 1 - 1	20 20 12 12 8	1131111	21 20 1 14 1 6	15 12 3 10 3 2	8 1 7 7 1	100 89 11 55 3 34 8	292 193 99 111 58 82 41
Missouri Male Female White	1,122 733 389 645 344 88 45	470 270 200 227 173 43 27	59 53 6 53 5 - 1	33	26 25 1- 24 1	7 6 1 5 1 1	25 22 3 17 3 5	20 16 4 11 4 5	88 40 48 38 47 2 1	139 126 13 109 12 17	285 172 113 158 98 14
Male—— Female — White — Male—— Female— All other— Mate—— Female—— Female——	240 171 69 159 63 . 12	71 43 28 42 26 1 2	22 21 1 21 1 	2 2 1 1 - 1	331311	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	862621	5 4 1 3 1	12 2 10 2 10 -	55 47 8 42 6 5 2	61 42 19 38 17 4 2
Nebraska	361 245 116 232 111 13 5	121 77 44 75 42 2	40 : 40 : 40 : - -	4 4 - - -	13 13  12 - 1	551511	15 14 1 13 1 1	30 17 13 15 11 2 2	49 18 31 18 31	20 16 4 12 4 4	64 41 23 38 22 3
Novada Male Femalo White	155 119 36 103 31 16 5	60 42 18 35 16 7	. 2 2 - 2 -	22 1 21 1 1	5 5 	2 2 1 1 - 1	3 3 - 3 - -	7 6 1 3 1 3 -	5323217	34 30 4 27 3 3	35 24 11 22 9 2
New Hampshire.————————————————————————————————————	144 89 55 88 55 1	59 31 28 31 28 - -	1 1 - 1 -	1111	5 5 - 5 -	- - - - -	6 5 1 5 1 -	1 1 1 -	13 7 6 7 6	20 14 6 14 8 -	39 25 14 24 14 1
New Jersey Male—— Female— White —— Male—— Female— All other— Male Female—	1,140 705 435 536 359 169 76	469 249 220 190 172 59 48	8 6 2 4 2 2	-	40 37 3 31 2 6	7 7 3 - 4 -	43 35 8 28 7 7	32 22 10 20 9 2	68 22 46 22 45	132 115 17 91 13 24	341 212 129 147 109 65 20
New Mexico ———— Male——— Female —— White —— Male——— Female — All other —— Male——— Female ——	297 209 88 165 75 44 13	79 54 25 51 21 3 4	11 9 2 6 1 3	- 4 3 1 3 1 -	9 8 1 7 1 1	- - - - -	10 9 1 6 1 3	8 5 3 4 3	8 4 4 4 -	60 44 16 29 11 15	108 73 35 56 32 18 3

Table 4-7. Deaths From Nontransport Accidents, by Place of Accident, Color, and Sex: United States and Each State, 1976—Con.

	Т		[See headn	ote at begir	ning of tab	ej				· · ·	
						Place of	accident	· ·		,	
Area, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	Industrial place	Place for recreation or sport	Street and highway	Public building	Resident institution	Other specified places	Place not specified
		ത	(1)	(2)	(3)	(4)	(5)	(6)	Ø	(8)	(9)
New York	2,926 1,869 1,057 1,553 955 316 102	965 547 418 458 372 89 46	24 22 2 22 22 2	3 3 - 3 -	72 69 3 56 3 13	13 9 4 9 4 - -	67 52 15 42 10 10	49 39 10 32 8 7 2	174 71 103 64 99 7	305 261 44 206 40 55 4	1,254 796 458 661 417 135 41
North Carolina Male	1,394 981 413 665 303 316 110	510 329 181 210 114 119 67	54 51 3 37 3 14	4 4 3 1	49 47 2 36 2 11	17 14 3 8 2 6	28 23 5 17 4 6	35 32 3 27 3 5 -	40 23 17 16 15, 7	144 127 17 88 14 39	513 331 182 223 146 108 36
North Dakota — Male—— Female — White — Male—— Female — Male — Male — Female — Female —	. 165 117 48 108 47 9	55 42 13 40 13 2	24 23 1 23 1 -	1 - 1 	6 6 - 5 - 1	1 1	9 7 2 5 2 2	3 3 - 3 -	25 11 14 11 14 -	23 15 8 14 8 1	18 8 10 5 9 3
Ohlo	2,022 1,278 744 1,104 671 174 73	827 479 348 395 300 84 48	50 44 6 43 5 1	7 7 7 	68 66 - 59 - 7	17 15 2 15 1 1	66 56 10 47 8 9	71 55 16 50 16 5	105 31 74 28 70 3	226 187 39 163 34 24 5	587 338 249 297 237 41 12
Oklahoma Male— Female— White — Male— Female— All other—Male— Female— Female—	716 489 227 429 201 . 60 . 26	238 150 88 132 77 18	26 19 7 17 6 2	· -	26 26 - 23 - 3 -	1 - 1 - -	22 19 3 16 3 -	14 13 1 11 11 2	51 29 22 27 22 2	126 104 22 88 17 16 5	212 129 83 115 74 14 9
Oregon — Male—— Female — Male—— Female — Female — All other — Male — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female — Female	540 373 167 352 161 21 6	216 129 87 118 85 11	9 8 1 8 1 -	5 5 - 5 -	34 34 - 31 - 3	10 7 3 7 3 -	16 15 1 14 1 1	10 9 11 9 11 -	40 11 29 11 28 - 1	116 106 10 101 8 5	84 49 35 48 34 1
Pennsylvania Male	2,368 1,508 860 1,323 762 185 98	966 532 434 450 372 82 62	55 53 2 52 52 1	14 13 1 13 1 -	82 82 - 77 - 5 -	12 10 2 10 2 -	67 21 58 16	79 67 12 57 11 10	88 40 48 36 45 4	271 237 34 212 29 25 5	713 407 308 360 284 47 22
Finode Island Male	146 92 54 83 53 9	74 • 41 33 37 33 4	1	- -	5 5  5 	2 2 - 2 - -	6  4  2	77 6 1 6 1 -	6 16 6	12 12  11  1	17 13 4 11 4 2
South Carolina Male	713 491 222 274 143 217	272 165 107 91 55 74 52	21 19 2 9 2 10	1 1 1 -	16 16 - 10 - 6	, 3 - 1 - 2	10 3 4 1 6	12 10 2 6 2 4	4 8 · 4 7	115 104 11 · 52 10 52	248 159 89 96 66 63 23
South Dakota	183 119 64 97 50 22 14	53 32 21 23 16 9	20 19 1 19 1 -	2 2 2 2 -	-	1 1 1 - -	4 3 1	6 4 2 3 1 1	8 8	25 19 6 14 6 5	51 29 22 23 17 6 5
Tennessee	984 676 288 572 247 104 41	397 246 151 203 128 43	52 49 3 45 3 4	2	24 - 21	5 3 2 2 2 1 1	12 1 12 1	19 15 4 11 4 4	19 27 18 24	92 11 19	· 75

Table 4-7. Deaths From Nontransport Accidents, by Place of Accident, Color, and Sex: United States and Each State, 1976—Con.

		4	Leas were	ote at begin		~ <u></u>					
•						Place of	accident	`			
Area, color, and sex	Total deaths	Home ¹	Farm²	Mine and quarry	industriai place	Place for recreation or sport	Street and highway	Public building	Resident Institution	Other specified places	Place not specified
		ത	(1)	(2)	(3)	(4)	(5)	(6)	77)	(8)	(9)
Texas	2,795 1,936 859 1,639 757 297 102	884 544 340 449 288 95 52	73 65 8 61 8	3 3 1 1	90 89 1 80 1 9	16 12 4 10 2 2 2	62 54 8 43 8 11	59 50 9 44 8 6	128 49 79 42 76 7	562 507 75 444 66 63 9	898 563 335 463 300 100 35
Utah Male—— Female — White —— Male —— Female — All other — Male —— Female —	230 150 80 146 78 4	86 45 41 44 40 1	4 4 4 . –	1 1 1 -	68 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	2 1 1 1	2 2 - 2 - 1 - 2	2 1 1 1	20 9 11 9 11	38 35 32 3 3	69 46 23 46 22
Vermont	110 71 39 71 39 71 39	17 9 8 9 8	8 7 1 7 1 -	1 1 1	4 4 - -	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	5 2 3 2 3 1	25 20 6 20 6 	46 25 21 25 21
Virginia — Male—— Female— White — Male — Fornale — All other — Male — Female —	1,260 840 420 603 330 237 90	548 318 230 218 176 100 54	48 46 22 41 1 5	18 18 - 17 - 1	51 51 - 38 - 13	12 12 - 7 - 5	36 29 7 22 6 7 1	31 24 7 15 7 9	89 40 49 36 44 4 5	136 120 16 82 9 38 7	291 182 109 127 87 55 22
Washington  Male Female White Male Female All other Male Female	796 511 285 477 267 34 18	313 167 146 153 136 14	20 18 2 18 2 -	,	25 24 1 24 1 -	4 4 - 3 - 1	24 16 8 16 7 -	15 11 4 8 2 3 2	55 23 32 23 32 32	190 154 36 144 34 10	150 94 56 88 53 6 3
West Virginia — Male—— Female— White — Male—— Female— All other — Male—— Female—	512 371 141 355 135 16 6	172 111 61 104 56 7 5	13 12 1 12 1 1	10 10 - 10 -	24 23 1 22 1	1 1 -1 -	15 15 - 15 - -	10 10 10	12 11 1 11 1	66 62 4 58 4 4	189 116 73 112 72 4 1
Wisconsin Male Female White Male All other Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fem	946 639 307 594 288 45	441 258 183 233 169 25	76 73 3 72 3 1	99   91   1	41 38 3 36 1 2 2	15 13 2 12 2 1	37 29 8 24 8 5	22 19 3 19 3	105 44 61 44 61	126 109 17 101 16 8	74 47 27 44 25 3 2
Wyoming Male Female White Male Female All other Male Female Female Female Female	126 97 29 96 28 1	31 21 10 21 10 - -	12 10 2 10 2 -	5 5 7 1	991911	-	5 3 2 3 1 -	9 8 1 8 1	6333311	25 22 3 22 3	24 16 8 15 8 1

^{*}Including home premises and any noninstitutional place of residence.
*Including buildings and land under cultivation, but excluding farm home and home premise

# Section 5. Life Tables

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## **SECTION 5. LIFE TABLES**

The mortality rates for a specific period may be summarized by the life table method to obtain measures of comparative longevity. There are two types of life tables—the generation or cohort life table and the current life table. The generation life table provides a "longitudinal" perspective in that it follows the mortality experience of a particular cohort, all persons born in the year 1900 for example, from the moment of birth through consecutive ages in successive calendar years. Based on age-specific death rates observed during consecutive calendar years, the generation life table reflects the mortality experience of a cohort from birth until no lives remain in the group.

The better known current life table may, by contrast, be characterized as "cross-sectional." Unlike the generation life table, the current life table does not represent the mortality experience of an actual cohort. Rather, the current life table considers a hypothetical cohort and assumes that it is subject to the age-specific mortality rates observed for an actual population during a particular period. Thus, for example, a current life table for 1976 assumes a hypothetical cohort subject throughout its lifetime to the age-specific mortality rates prevailing for the actual population in 1976. The current life table may thus be characterized as rendering a "snapshot" of current mortality experience. In this section, the term "life table" refers to the current life table only and not to the generation life table.

#### The life table program

There are three series of life tables prepared in the National Center for Health Statistics—complete, provisional abridged, and final abridged life tables. The complete life tables for the U.S. population contain life table values for single years of age and are based on decennial census data and deaths for a 3-year period about the census year and have been prepared since 1900. The provisional abridged life tables contain values by age groups and are based on a 10-percent sample of deaths. The final abridged life tables (referred to in this section as "abridged life tables") also contain values by age groups but are based on a complete count of all reported deaths.

In response to a growing number of requests for postcensal life table values, a series of abridged life tables was initiated in 1945. Available annually since that year, the abridged life tables are based on deaths occurring during the calendar year and on midyear

postcensal population estimates provided by the U.S. Bureau of the Census. Refinements in both the techniques for estimating population and the methods for constructing abridged life tables permit the preparation of abridged life tables which provides reasonably accurate data on current trends in expectation of life. and survivorship. Abridged life tables for 1945 to 1952 were constructed by the Greville method;1 since 1953 a modified method has been employed.2 The 1945 abridged life tables were prepared for white and all other males and females. Since 1946 abridged life tables for the total population have also been available, and since 1957 abridged life tables have been calculated for total males and total females, regardless of color. Starting with 1959 additional abridged life tables have been published for the total white and "all other" population, regardless of sex. In constructing the 1976 abridged life tables, the U.S. life tables for the decennial period 1969-71 were used as the standard tables.

Numerous requests have been received annually for current life table statistics that are more detailed than those available in the abridged life tables. Therefore tables showing  $l_{\rm x}$  and  $\mathring{e}_{\rm x}$  values by single years of age interpolated from the abridged life tables have been published since 1960.

The demand for information regarding up-to-date life table values has been responsible for the introduction of a third series, provisional abridged life tables. Starting with 1958 provisional abridged life tables have been published, for the total population only, in the "Annual Summary for the United States," Monthly Vital Statistics Report. Values in these life tables are based on population estimates provided by the Bureau of the Census and on the estimated number of deaths derived from the "Current Mortality Sample" (CMS). The CMS consists of one-tenth of the death certificates filed in the vital statistics regis-

¹National Office of Vital Statistics: Method of constructing the abridged life tables for the United States, 1949, by T. N. E. Greville. *Vital Statistics-Special Reports*, Vol. 33, No. 15. Public Health Service. Washington, D.C., 1953.

²National Center for Health Statistics: Comparison of two methods of constructing abridged life tables by reference to a "standard" table, by M. G. Sirken. *Vital and Health Statistics*. PHS Pub. No. 1000-Series 2-No. 4. Public Health Service. Washington. U.S. Government Printing Office, 1966.

tration offices (50 States and the cities of Washington, D.C., and New York). The sample is taken by selecting 1 certificate out of every 10 death certificates received between two dates a month apart.

#### Life table values for 1976

The data used to prepare the abridged U.S. life tables for 1976 are the final mortality statistics and the midyear estimates of the population by age, color, and sex prepared by the U.S. Bureau of the Census. Sample life table statistics for 1976 are shown in table 5-A. The text will refer to values for the total U.S. population; however, the same type of statistics may be applied to each color-sex group.

Expectation of life.—The most frequently used life table statistic is the expectation of life  $(\partial_x)$ , i.e., the average remaining lifetime in years for persons who have attained a given age (x). Expectation of life at specified ages in 1976 is shown for the total population and by color and sex in table 5-1. In addition, expectations of life by single years of age, by color and sex, are shown in table 5-3.

Life expectancy at birth  $(\mathring{e}_o)$  is 72.8 years, which represents the average number of years that the members of the life table cohort may expect to live at the time of birth. Text table 5-A shows the higher life expectancy of females compared with males within each color group, and of white males and females compared with those in the all other category. At age 1, life expectancy is 72.9 years, which is higher than at birth. This is a result of surviving the first year, when the mortality rate is very high. Remaining years of expected lifetime are also shown in table 5-A for ages 21 and 65 years.

Table 5-A. Selected life table values, by age, color, and sex: United States, 1976

Life table value and age		Whi	ite	All other			
	Total	Male	Female	Male	Female		
Expectation of life:	-		:				
At birth	72,8	69.7	77.3	64.1	72.6		
At age 1	· 72.9	69.8	77.2	64,9	73.3		
At age 21	53.7	50.7	57.8	45,9	53.9		
At age 65	16,0	13.7	18.1	13.8	17.6		
Percent surviving from birth:			:				
To age 1	98.5	98.5	98.8	97.4	97.8		
To age 21	97.3	97.0	98.0	95.5	96.8		
To age 65	75.1	70.1	83.5	55.0	72.1		
Median age at death	76.5	73.2	80.8	67.6	75.5		

Survivors to specified ages.—Another way of assessing longevity of the life table cohort is by determining the proportion of it that lives to specified ages. The  $l_{\rm x}$  column provides the data for computing the proportion. For instance, 75,087 out of the original 100,000 (or 75.1 percent) were alive at exact age 65 (table 5-2). Survivorship to other ages, by color and sex, is shown as percentage in table 5-A.

Median length of life.—Instead of determining the proportion alive at a specified age, one can compute the age at which a specified proportion of the cohort is still alive. For example, one can determine the age at which exactly half the cohort (50,000 persons) still remain alive, and half have died. This value, known as the median age at death, is shown at the bottom of table 5-A, by color and sex. For example, the median age for white males is 7.6 years less than for white females.

#### Trends and comparisons

The geographic areas covered in life tables prior to 1929-31 were limited to the death-registration areas. Life tables for 1919-21 were constructed using mortality data from the 1920 death-registration States—34 States and the District of Columbia—and for 1900-1902 and 1909-11, from the 1900 death-registration States—10 States and the District of Columbia. The tables for 1929-31 through 1958 cover the conterminous United States. Decennial life table

Table 5-B. Selected life table values, by color and sex: Death-registration States, 1900-1902, and United States, selected years 1960-76

Life table value		Whi	ite	All other			
and year	Totai	Male	Female	Male	Female		
Life expectancy $(\stackrel{\circ}{e}_{X})$ at birth:	-		•				
1976	72.8	69 <i>.</i> 7		64.1	72.6		
1975	72,5	69.4	77.2	63,6	72,3		
1974	71.9	68.9	76.6	62.9	71,3		
1970	70.9	68.0	75,6	61.3	69.4		
1960	69.7	67.4		61.1	66.3		
1900	47.3	46.6	48.7	32.5	33.5		
at age 20:							
1976	54.6	51.6	58.7	46,8	54.9		
1975	54,4	51.4	58.6	46,3	54,7		
1900-1902	42.8	42.2	43.8	35.1	36,9		
Percent reaching age 65:							
1976	75.1	70.1	83.5	55.0	72,1		
1975	74.6	69.4	83,2	54,3	71.5		
1900-1902	40.9	39.2	43,8	19,0	22.0		

values for the 3-year period 1959-61 are derived from data which include both Alaska and Hawaii for each year (table 5-4). Data for each year shown in table 5-5 include both Alaska and Hawaii beginning with 1959. However, it is not believed that the inclusion of these two States materially affects life table values.

Trends in life table values are shown in tables 5-4 and 5-5. Table 5-4 shows the expectation of life, and the number of cohort survivors at specified ages around census years since 1900, and for 1976. Life expectancy among white males exactly 20 years old, for instance, has increased from 42.2 years in 1900-1902 to 51.6 years in 1976 (text table 5-B). Where 39.2 percent of white males survived to age 65 in 1900-1902, now 70.1 percent survive to this age.

There has been an increasing interest in data on average length of life  $({}^2_0)$  for single calendar years prior to the initiation of the annual abridged life table series in 1945. The estimated figures in table 5-5 were computed to meet these needs.³ For example, life expectancy has increased by 3.2 years among white females since 1960, or an average increase of 0.20 year of life per calendar year. Values for other years, by color and sex, are shown in table 5-B, page 5-4.

³ For estimating procedure, see National Office of Vital Statistics, "Estimated Average Length of Life in the Death-Registration States," by T. N. E. Greville and G. A. Carlson, Vital Statistics-Special Reports, Vol. 33, No. 9, Public Health Service, Washington, D.C., 1951.

#### Explanation of the Columns of the Life Table

Column 1—Age interval (x to x + n).—The age interval shown in column 1 is the interval between the two exact ages indicated. For instance, "20-25" means the 5-year interval between the 20th birthday and the 25th.

Solumn 2-Proportion dying  $(_nq_x)$ .—This column shows the proportion of the cohort who are alive at the beginning of an indicated age interval and who will die before reaching the end of that age interval. For example, for males in the age interval 20-25, the proportion dying is 0.0099—out of every 1,000 males alive and exactly 20 years old at the beginning of the period about 10 will die before reaching their 25th birthday. In other words, the  $_nq_x$  values represent probabilities that persons who are alive at the beginning of a specific age interval will die before reaching the beginning of the next age interval. The "proportion dying" column forms the basis of the life table; the life table is so constructed that all other columns are derived from it.

Column 3-Number surviving  $(l_x)$ .—This column shows the number of persons, starting with a cohort of 100,000 live births, who survive to the exact age marking the beginning of each age interval. The  $l_x$  values are computed from the  $_nq_x$  values, which are successively applied to the remainder of the original 100,000 persons still alive at the beginning of each age interval. Thus out of 100,000 male babies born alive, 98,305 will complete the first year of life and enter the second; 98,002 will begin the sixth year; 96,900 will reach age 20; and 15,839 will live to age 85.

Column 4—Number dying  $({}_{n}d_{x})$ .—This column shows the number dying in each successive age interval out of 100,000 live births. Out of 100,000 males born alive, 1,695 die in the first year of life, 303 in the succeeding 4 years, 957 in the 5-year period between exact ages 20 and 25, and 15,839 die after reaching age 85. Each figure in column 4 is the difference between two successive figures in column 3.

Columns 5 and 6—Stationary population ( $_{\rm n}L_{\rm x}$  and  $T_{\rm x}$ ).—Suppose that a group of 100,000 individuals like that assumed in columns 3 and 4 is born every year and that the proportions dying in each such group in each age interval throughout the lives of the members are exactly those shown in column 2. If there were no migration and if the births were evenly distributed over the calendar year, the survivors of these births would make up what is called a stationary population—stationary because in such a population the number of persons living in any given age group would never change. When an individual

left the group, either by death or by growing older and entering the next higher age group, his place would immediately be taken by someone entering from the next lower age group. Thus a census taken at any time in such a stationary community would always show the same total population and the same numerical distribution of that population among the various age groups. In such a stationary population supported by 100,000 annual births, column 3 shows the number of persons who, each year, reach the birthday which marks the beginning of the age interval indicated in column 1, and column 4 shows the number of persons who die each year in the indicated age interval.

Column 5 shows the number of persons in the stationary population in the indicated age interval. For example, the figure given for males in the age interval 20-25 is 482,137. This means that in a stationary population of males supported by 100,000 annual births and with proportions dying in each age group always in accordance with column 2, a census taken on any date would show 482,137 persons between exact ages 20 and 25.

Column 6 shows the total number of persons in the stationary population (column 5) in the indicated age interval and all subsequent age intervals. For example, in the stationary population of males referred to in the last illustration, column 6 shows that there would be at any given moment a total of 4,944,426 persons who have passed their 20th birthday. The population at all ages 0 and above (in other words, the total population of the stationary community) would be 6,899,787.

Column 7-Average remaining lifetime (ex).-The average remaining lifetime (also called expectation of life) at any given age is the average number of years remaining to be lived by those surviving to that age on the basis of a given set of age-specific rates of dying. In order to arrive at this value, it is first necessary to observe that the figures in column 5 of the life table can also be interpreted in terms of a single life table cohort without introducing the concept of the stationary population. From this point of view, each figure in column 5 represents the total time (in years) lived between two indicated birthdays by all those reaching the earlier birthday among the survivors of a cohort of 100,000 live births. Thus the figure 482,137 for males in the age interval 20-25 is the total number of years lived between the 20th and 25th birthdays by the 96,900 (column 3) who reached the 20th birthday out of 100,000 males born alive. The corresponding figure (4,944,426) in column 6 is the total number of years lived after attaining age 20 by the 96,900 reaching that age. This number of years divided by the number of persons (4,944,426 divided by 96,900) gives 51.0 years as the average remaining lifetime of males at age 20.

Care must be exercised in drawing conclusions from the figures in column 7. Thus in observing that the average remaining lifetime of white persons is greater than for those in the all other category, one should not conclude that the oldest ages reached by

white persons necessarily exceed those attained by the most long-lived of the all other group. The difference in the average length of life results from the fact that a greater proportion of all other persons die before reaching old age. For example, the number surviving to age 65 out of 100,000 born alive is far greater among white persons than among all other persons; yet the average length of life remaining at age 65 is nearly the same for both groups.

### SECTION 5 - LIFE TABLES

Table 5-1. Abridged Life Tables by Color and Sex: United States, 1976

Age interval	Proportion dying	Of 100,000	bom alive	Stationary	population	Average remain- ing lifetime
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	Number living at beginning of age fnterval	Number dying during age interval	In₄the age interval	In this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
m .	(3)	(3)	(4)	(5)	(6)	(7)
$x$ to $x + \pi$	n <b>q</b> x	ĺ _e	, "d _z	nLu .	T _r	å,
TOTAL						
0-1 1-5	0.0154 .0028 .0017 .0017	100,000 • 98,464 98,192 98,021	1,536 272 171 170	98,536 393,224 490,500 489,746	7,277,571 7,179,035 6,785,811 6,295,311	72.8 72.9 69.1 64.2
15-20	.0049	97,851	477	488,173	5,805,565	59.3
	.0066	97,374	638	485,295	5,317,392	54.6
	.0064	96,736	624	482,120	4,832,097	50.0
	.0072	96,112	695	478,898	4,349,977	45.3
35-40	.0099	95,417	941	474,883	3,871,079	40.6
	.0155	94,476	1,467	468,954	3,396,196	35.9
	.0246	93,009	2,291	459,675	2,927,242	31.5
	.0378	90,718	3,428	445,553	2,467,567	27.2
55-60	.0573	87,290	4,999	424,627	2,022,014	23.2
	.0875	82,291	7,204	394,276	1,597,387	19.4
	.1200	75,087	9,013	353,781	1,203,111	16.0
	.1806	66,074	11,932	301,485	849,330	12.9
75-80	.2690	54,142	14,567	234,802	547,845	10.1
	.3685	39,575	14,585	160,822	313,043	7.9
	1.0000	24,990	24,990	152,221	152,221	6.1
0-1	0.0169	100,000	1,695	98,398	6,899,787	69.0
	.0031	98,305	303	392,523	6,801,389	69.2
	.0021	98,002	201	489,475	6,408,866	65.4
	.0022	97,801	215	488,571	5,919,391	60.5
15-20	.0070	97,586	686	486,394	5,430,820	55.7
	.0099	96,900	957	482,137	4,944,426	51.0
	.0093	95,943	893	477,447	4,462,289	46.5
	.0098	95,050	931	473,003	3,984,842	41.9
35-40	.0130	94,119	1,222	467,727	3,511,839	37,3
	.0201	92,897	1,865	460,132	3,044,112	32,8
	.0319	91,032	2,907	448,363	2,583,980	28,4
	.0498	88,125	4,387	430,368	2,135,617	24,2
55-60	.0762	83,738	6,379	403,602	1,705,249	20.4
	.1180	77,359	9,131	364,905	1,301,647	16.8
	.1653	68,228	11,278	313,726	936,742	13.7
	.2399	56,950	13,661	251,047	623,016	10.9
75-80	.3421	43,289	14,811	179,032	371,989	8.6
	.4438	28,478	12,639	109,447	192,937	6.8
	1.0000	15,839	15,839	83,490	83,490	5.3
0-1	0.0137	100,000	1,369	98,681	7,665,372	76,7
	.0024	98,631	239	393,962	7,566,691	76,7
	.0014	98,392	140	491,581	7,172,729	72,9
	.0012	98,252	123	490,983	6,681,148	68.0
15-20	.0027	98,129	261	490,037	6,190,165	63.1
	.0032	97,868	317	488,561	5,700,128	58.2
	.0036	97,551	354	486,899	5,211,567	53.4
	.0047	97,197	460	484,907	4,724,668	48.6
35-40	.0069	96,737	667	482,131	4,239,761	43.8
	.0112	96,070	1,074	477,838	3,757,630	39.1
	.0177	94,996	1,679	471,029	3,279,792	34.5
	.0266	93,317	2,478	460,741	2,808,763	30.1
55-60	.0397	90,839	3,605	445,656	2,348,022	25.8
	.0599	87,234	5,229	423,811	1,902,366	21.8
	.0825	82,005	6,769	394,059	1,478,555	18.0
	.1342	75,236	10,098	352,288	1,084,496	14.4
75-80	.2180	65,138	14,203	291,519	732,208	. 11.2
	.3221	50,935	16,408	213,866	440,689	8.7
	1.0000	34,527	34,527	226,823	226,823	6.5

### SECTION 5 – LIFE TABLES

Table 5-1. Abridged Life Tables by Color and Sex: United States, 1976—Con.

					·	
Age interval	Proportion dying	Of 100,000	bom alive	Stationary	population	Average remaining lifetime
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age Interval dying during Interval	Number living at beginning of age interval	Number dying during age interval	in the age interval	tn this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
(I)	(2)	(3)	(4)	(5)	(6)	ന
x to x + n	r.P.s	J _A	edx.	oLx	T ₂	ê _x
WHITE						
0-1	0.0134	100,000	1,339	98,740	7,347,122	73.5
1-5	.0025 .0016	98,661 98,411	250 162	394,069 491,622	7,248,382 6,854,313	73.5 69.6
10-15	.0017	98,249	165	490,896	6,362,691	64.8
15-20	.0048	98,084	473	469,339	5,871,795	59,9
15-20	.0060 .0055	97,611 97,026	585 537	486,597 483,778	5,382,456 4,895,859	55.1 50.5
30-35	.0061	96,489	590	481,033	4,412,081	45.7
35-40	.0084	95,899	803	477,630	3,931,048	41.0
40-45	.0135 .0223	95,096 93,814	1,282 2,089	472,512 464,203	3,453,418 2,980,906	36.3 31.8
60-55	.0348	91,725	3,196	451,170	2,516,703	27.4
	.0541	88,529	4,787	431,365	2,065,533	23.3
60-65	.0839	83,742 76,714	7,028 9,031	401,989 361,940	1,634,168 1,232,179	19.5 16.1
70-75	.1754	67,683	11,870	309,782	870,239	12.9
75-80	.2659	55,813	14,843	242,586	560,457	10.0
80-85	.3735 1.0000	40,970 25,666	15,304 25,666	166,014 151,857	317,871 151,857	7.8 5.9
85 and over	1.0000	25,000	25,000	101,007	151,051	
WHITE, MALE						
0-1	0.0149 .0028	100,000 98,509	1,491 280	98,614 393,398	6,973,954 6,875,340	69.7 69.8
5-10	.0019	98,229	188	490,646	6,481,942	66.0
10-15	.0021	98,041	210	489,781	5,991,296	61.1
15-20	.0069 .0091	97,831 97,153	678 883	487,627 483,567	5,501,515 5,013,888	56.2 51.6
20-25	.0079	96,270	764	479,396	4,530,321	47.1
30-35	.0082	95,506	782	475,642	4,050,925	42.4
35-40	.0109 .0174	94,724 93,693	1,031 1,632	471,221 464,689	3,675,283 3,104,062	37.7 33.1
40-45	.0290	92,061	2,665	454,112	2,639,373	28.7
50-55	.0461	89,396	4,123	437,393	2,185,261	24.4
55-60	.0724 .1141	85,273 79,100	- 6,173 9,026	411,825 373,920	1,747,868 1,336,043	20.5 16.9
05 70	.1635	70,074	11,456	. 322,5B3	962,123	13.7
70-76	.2362	58,618	13,848	258,996	639,540	10.9
76-80	.3416 .4513	44,770 29,475	15,295 13,303	185,293 112,721	380,544 195,251	8.5 6.6
80-85	1.0000	16,172	16,172	82,530	62,530	5.1
WHITE, FEMALE	1 -					
•	0.0118	100,000	1,179	98,873	7,731,540	77.3
1-5	.0022	98,821	218	394,778 492,656	7,632,667 7,237,889	77.2 73.4
5-10	.0013 .0012	98,603 98,470	133 119	492,080	6,745,233	68.5
	.0026	98,351	258	491,151	6,253,153	63.6
16-20	.0029	98,093	- 281	489,769	5,762,002	58.7
26-30	.0031 .0040	97,812 97,510	302 394	488,327 486,624	5,272,233 4,783,906	53.9 49.1
	.0059	97,116	575	484,248	4,297,282	44.2
35-40	7 .0096	96,541	928	480,553	3,813,034	39.5 34.9
45-50 50-55	.0158 .0242	95,613 94,101	1,512 2,273	474,526 465,167	3,332,481 2,857,955	30.4
	.0369	91,828	3,388	451,137	2,392,788	26.1
55-60	.0564	88,440	4,988	430,437	1,941,651	22.0
65-70	.0796	83,452 76,810		401,677 360,915	1,511,214 1,109,537	18.1 14.4
			14,299	300,597	748,622	11.2
75-80	.2135 .3256	66,973 52,674	17,153	220;767	448,025	8.5
85 and over	1.0000		35,521	227,258	227,258	6.4
					=	•

### SECTION 5 – LIFE TABLES

Table 5-1. Abridged Life Tables by Color and Sex: United States, 1976—Con.

Age Interval	Proportion dying	Of 100,000	born alive	Stationary	population	Average remain- ing lifetime
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	Number living at beginning of age Interval	Number dying during age interval	in the age interval	in this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
ຕ	(2)	(3)	(4)	(5)	(6)	m
x to x + n	хРъ	l _z	nd.	nLx .	. т,	g,
ALL OTHER						
0-1	0.0238	100,000	2,383	97,659	6,834,121	68.3
1-6	.0038 .0023	97,617 97,249	368 220	389,587 485,640	6,736,462 6,346,875	69.0 65.3
10-15	.0020	97,029	193	484,737	5,861,235	60.4
15-20	.0052	96,836	504	483,074	5,376,498	55.5
20-25-30	.0100 .0127	96,332 95,370	962 1,210	479,372 473,887	4,893,424 4,414,052	50.8 46.3
30-35	.0148	94,160	1,394	467,469	3,940,165	41.8
35-40	.0201	92,766	1,861	459,414	3,472,696	37.4
40-45	.0296 .0424	90,905 88,211	2,694 3,739	448,105 432,117	3,013,282 2,565,177	33.1 29.1
50-55	.0622	84,472	5,256	409,743	2,133,060	25.3
55-60	.0862	79,216	6,831	379,575	1,723,317	21.8
65-70	.1215 .1395	72,385 63,593	8,792 8,872	340,563 296,203	1,343,742 1,003,179	18.6 15.8
70-75	.2368	54,721	12,956	241,443	706,976	12.9
75-80	.3025	41,765	12,636	176,558	465,533	11.1
85 and over	.3111 1.0000	29,129 20,067	9,062	122,168	288,975	9.9
• •	1.0000	2U,U67	20,067	166,807	166,807	8.3
ALL OTHER, MALE						
0-1	0.0259 .0042	100,000 97,414	2,586 . 407	97,454	6,414,805	64.1
5-10	.0027	97,007	266	388,694 484,312	6,317,351 5,928,657	64.9 61.1
10-15	.0025	96,741	. 243	483,212	5,444,345	56.3
15-20	.0076	96,498	729	480,917	4,961,133	51.4
25-30	.0150 .0193	95,769 94,333	1,436 1,824	475,442 467,136	4,480,216 4,004,774	46.8 42.5
30-35	.0216	92,509	2,002	457,706	3,537,638	38.2
35-40	.0286 .0398	90,507 87,915	2,592 3,498	446,342	3,079,932	34.0
45-50	.0555	84,417	4,682	431,191 410,843	2,633,590 2,202,399	30.0 26.1
50-55	.0810	79,735	6,459	383,121	1,791,556	22.5
55-60	.1114 .1558	73,276 65,116	8,160 10,144	346,536 300,709	1,408,435 1,061,899	19.2 16.3
65-70	.1807	54,972	9,934	250,281	761,190	13.8
/U-/\$	.2766	45,038	12,457	193,953	510,909	11.3
75-80	.3466 .3647	32,581 21,288	11,293	133,650	316,956	9.7
85 and over	1.0000	13,524	7,764 13,524	85,971 97,335	183,306 97,335	8.6 7.2
ALL OTHER, FEMALE						
0-1	0.0217	100,000	2,174	97,870	7,263,954	70 5
1-5	.0034	97,826	328	390,508	7,166,084	72.6 73.3
5-10	.0018 .0015	97,498 97,324	174 . 142	487,006 486,304	6,775,576 6,288,570	69.5 64.6
15-20	.0029		1		-	
20-25	.0054	97,182 96,904	278 521	485,286 483,284	5,802,266 5,316,980	59.7 54.9
25-30	0070	96,383 95,711	672 863	480,317 476,538	4,833,696 4,353,379	50.2 45.5
			i		·	
35-40	.0130 .0211	.94,848 . 93,614	1,234 1,976	471,343 463,387	3,876,841 3,405,498	40.9 36.4
45-50	.0309 .0455	91,638 88,807	2,831 4,042	451,447 434,355	2,942,111 2,490,664	32.1 28.0
·			-			
55-60	.0638 .0917	84,765 79,360	5,405 7,280	410,851 379,311	2,056,309 1,645,458	24.3 20.7
65-70	1059	72,080	7,637	341,840	1,266,147	17.6
70-75	.2019	64,443	13,011	290,218	924,307	14.3
75-80	.2667 .2736	51,432 37,713	13,719 10,319	222,615 162,259	634,089 411,474	12.3 10.9
	-5130	27,394	27,394	249,215	411,474 249,215	9.1

Table 5-2. Number of Survivors at Single Years of Age, Out of 100,000 Born Alive, by Color and Sex: United States, 1976

		Total			White	<del></del>		All other	
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
1	100,000 98,464 98,372 98,299 98,241 98,152 98,150 98,112 98,078 98,048	100,000 98,305 98,201 98,121 98,056 98,002 97,954 97,950 97,669 97,833	100,000 98,661 98,551 98,487 98,435 98,392 98,356 98,325 98,228 98,274	100,000 98,651 98,575 98,509 98,456 98,411 98,372 98,336 98,304 98,275	100,000 98,509 98,412 98,338 98,279 96,185 98,144 98,106 98,071	100,000 98,621 98,748 98,690 98,642 98,603 98,569 98,540 98,514	100,000 97,617 97,498 97,400 97,318 97,249 97,191 97,142 97,099 97,062	100,000 97,414 97,284 97,176 97,085 97,007 96,839 96,879 96,827 96,781	100,000 97,826 97,719 97,630 97,557 97,488 97,450 97,410 97,377 97,349
10	98,021 97,997 97,973 97,944 97,905 97,851 97,781 97,695 97,596 97,488	97,801 97,773 97,745 97,710 97,659 97,586 97,488 97,367 97,226 97,069	98,252 98,232 98,212 98,190 98,163 98,129 98,088 98,039 97,985 97,927	98,249 98,226 98,203 98,175 98,137 98,084 98,014 97,928 97,829 97,722	98,041 98,015 97,988 97,954 97,904 97,831 97,733 97,612 97,471 97,316	98,470 98,451 98,432 98,410 98,334 98,351 98,261 98,261 98,267 98,150	97,029 96,999 96,968 96,934 96,891 96,836 96,768 96,686 96,587 96,469	96,741 96,705 96,669 96,627 96,572 96,498 96,403 96,286 96,143 95,971	97,324 97,299 97,274 97,247 97,217 97,182 97,142 97,042 96,978
21	97,374	96,900	97,868	97,611	97,153	98,093	96,332	95,769	96,904
	97,253	96,720	97,808	97,497	96,982	98,037	96,173	95,534	96,818
	97,126	96,529	97,746	97,379	96,803	97,981	95,994	95,268	96,721
	96,996	96,332	97,682	97,259	96,621	97,925	95,797	94,975	96,614
	96,865	96,135	97,617	97,141	96,442	97,869	95,588	94,662	96,501
	96,736	95,943	97,551	97,026	96,270	97,812	95,370	94,333	96,383
	96,609	95,757	97,484	96,915	96,106	97,755	95,143	93,989	96,280
	,96,485	95,576	97,416	96,807	95,950	97,697	94,907	93,631	96,131
	96,362	95,400	97,346	96,701	95,800	98,637	94,663	83,262	96,997
	96,238	95,225	97,273	96,596	95,653	97,575	94,414	92,887	95,857
23	96,112 95,983 95,850 95,712 95,568 95,417 95,256 95,084 94,899 94,697	95,050 94,873 94,694 94,510 94,319 94,119 93,908 93,683 93,442 93,181	97,197 97,116 97,030 96,938 96,841 96,737 96,625 96,504 96,373 96,229	96,489 96,379 96,266 96,149 96,027 95,899 95,762 95,616 95,458	95,506 95,357 95,206 95,051 94,891 94,724 94,547 94,359 94,156 93,935	97,510 97,441 97,367 97,289 97,205 97,116 97,020 96,816 96,802 96,678	94,160 93,901 93,635 93,650 93,071 92,766 92,442 92,098 91,730 91,334	92,609 92,129 91,745 91,352 90,941 90,507 90,047 89,560 89,044 88,496	95,711 95,557 95,395 95,224 95,042 94,848 94,641 94,419 94,178 93,911
40	94,476	92,897	96,070	95,096	93,693	96,541	90,905	87,915	93,614
	94,234	92,588	95,894	94,888	93,428	96,390	90,441	87,296	93,284
	93,969	92,250	95,700	94,659	93,136	96,224	89,939	86,638	92,920
	93,678	91,880	95,487	94,406	92,813	96,041	89,400	85,939	92,523
	93,359	91,475	95,253	94,125	92,456	95,838	88,824	85,199	92,096
	93,009	91,032	94,996	93,814	92,061	95,613	88,211	84,417	91,638
	92,626	90,548	94,715	93,470	91,624	95,363	87,560	83,592	91,149
	92,208	90,018	94,407	93,091	91,141	95,363	86,867	82,721	90,626
	91,752	89,440	94,072	92,675	90,611	95,363	86,126	81,794	90,065
	91,256	88,810	93,709	92,220	90,030	94,785	85,330	80,801	83,460
50 — — — — — — — — — — — — — — — — — — —	90,718	88,125	93,317	91,725	89,396	94,101	84,472	79,735	88,807
	90,135	87,381	92,894	91,187	88,705	93,716	83,548	78,590	88,102
	89,504	86,573	92,437	90,602	87,951	93,299	82,558	77,367	87,344
	88,822	85,699	91,844	89,967	87,131	92,847	81,504	76,069	86,534
	88,085	84,755	91,412	89,277	86,240	92,358	80,389	74,704	85,674
	.87,290	83,738	90,839	88,529	85,273	91,828	79,216	73,276	84,765
	86,437	82,647	90,224	87,720	84,229	91,255	77,990	71,792	83,811
	85,521	81,477	89,563	86,847	83,103	90,636	76,709	70,249	82,808
	84,532	80,215	88,850	85,900	81,882	89,965	75,359	68,633	81,743
	83,458	78,846	88,076	84,868	80,551	89,235	73,921	66,926	80,597
60	82,291	77,359	87,234	83,742	79,100	88,440	72,385	65,116	79,360
	81,022	75,747	86,317	82,515	77,523	67,573	70,734	63,191	78,012
	79,653	74,014	85,324	81,189	75,822	86,633	68,978	61,164	76,559
	78,196	72,172	84,265	79,772	74,005	85,626	67,164	59,081	75,048
	76,670	70,239	83,156	78,277	72,086	84,564	65,355	57,003	73,542
	75,087	68,228	82,005	76,714	70,074	83,452	63,593	54,972	72,080
	73,451	66,146	80,813	75,084	65,784	82,289	61,907	53,015	70,691
	71,753	63,889	79,586	73,380	65,784	61,062	60,271	51,114	69,343
	69,974	61,747	78,241	71,590	63,499	79,755	58,600	49,206	67,937
	68,087	59,404	76,806	69,695	61,112	78,344	56,777	47,201	66,335
70	68,074	56,950	75,236	67,683	58,618	76,810	54,721	45,038	64,443
	63,935	54,392	73,527	65,556	56,027	75,150	52,411	42,702	62,233
	61,675	51,741	71,677	63,316	53,347	73,358	49,887	40,228	59,750
	59,291	49,002	69,672	60,953	50,578	71,414	47,213	37,668	57,059
	56,779	46,181	67,495	58,454	47,717	59,291	44,481	35,099	54,260
	54,142	43,289	65,138	55,813	44,770	66,973	41,765	32,581	51,432
	51,388	40,342	62,601	53,037	41,750	64,456	39,106	30,146	48,621
	48,532	37,360	59,894	50,141	38,681	61,749	36,515	27,803	45,841
	45,595	34,370	67,034	47,147	35,590	58,869	33,989	25,547	43,093
	42,601	31,399	54,040	44,081	32,510	55,837	31,523	23,373	40,378
80	39,575	28,478	50,935	40,970	29,475	52,674	29,129	21,288	37,713
	36,545	25,641	47,741	37,842	26,519	49,400	26,837	19,311	35,138
	33,541	22,921	44,481	34,722	23,677	46,033	24,699	17,482	32,716
	30,592	20,355	41,177	31,636	20,982	42,588	22,789	15,856	30,538
	27,731	17,981	37,851	28,609	18,469	39,080	21,205	14,508	28,718
	24,990	15,839	34,527	25,866	16,172	35,521	20,067	13,524	27,394

Table 5-3. Expectation of Life at Single Years of Age, by Color and Sex: United States, 1976

		Total			White	*		All other	
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0	72.8 72.9 72.0 71.0 70.1 69.1 68.1 67.2 66.2 65.2	69.0 69.2 .68.3 67.3 66.4 65.4 64.4 63.5 62.5 61.5	76.7 76.7 75.8 74.8 73.9 72.9 70.9 70.0 69.0	73.5 73.5 72.5 71.6 70.6 69.6 68.7 67.7 66.7 65.7	69.7 69.8 68.9 67.9 67.0 66.0 65.0 64.0 63.1 62.1	77.3 77.2 76.3 75.3 74.4 73.4 72.4 71.5 70.5	68.3 69.0 68.1 67.2 65.3 64.3 63.3 62.4 61.4	64.1 64.9 63.9 63.0 62.1 61.1 60.2 59.2 58.2 57.3	72.6 73.3 72.3 71.4 70.5 69.5 68.9 67.6 66.6
10	64.2 63.2 62.3 61.3 60.3 59.3 58.4 57.4 56.5 55.5	60.5 59.5 58.6 57.6 56.6 55.7 54.7 51.8 52.9 51.9	68.0 67.0 66.0 65.0 64.1 63.1 62.1 61.1 60.2 59.2	64.8 63.8 62.8 61.8 60.8 59.9 58.9 58.0 57.0 56.1	61.1 60.1 59.1 58.2 57.2 56.2 55.3 54.4 53.4 52.5	68.5 67.5 66.5 64.6 63.6 62.6 61.6 60.7	60.4 59.4 58.4 57.5 56.5 55.5 54.8 52.7 51.7	56.3 55.3 54.3 53.3 52.4 50.5 49.5 48.6 47.7	64.6 63.6 62.6 61.7 60.7 59.7 58.7 57.8 56.8 55.8
20	54.6 53.7 52.7 51.8 50.9 50.0 49.0 48.1 47.1 46.2	51.0 50.1 49.2 48.3 47.4 46.5 45.6 44.7 43.8 42.8	58.2 57.3 56.3 55.4 54.4 53.4 52.5 51.5 50.5 49.8	55.1 54.2 53.3 52.3 51.4 50.5 49.5 48.6 47.6 46.7	51.6 50.7 49.8 48.9 48.0 47.1 46.1 45.2 44.3	58.7 57.8 56.8 55.8 54.9 53.9 52.9 52.0 51.0 50.0	50.8 49.9 49.0 48.1 47.2 46.3 45.4 44.5 43.6 42.7	46.8 45.9 45.0 44.2 43.3 42.5 41.6 40.8 39.9 39.1	54.9 53.9 53.0 51.1 50.2 49.2 48.3 47.3
33	45.3 44.3 43.4 42.4 41.5 40.6 39.6 38.7 37.8 36.9	41.9 41.0 40.1 - 39.2 38.2 37.3 36.4 35.5 34.6 33.7	48.6 47.6 46.7 45.7 44.8 43.8 42.9 41.9 41.0	45.7 44.8 43.8 42.9 41.9 41.0 40.0 39.1 38.2 37.2	42.4 41.5 40.5 39.6 38.7 37.7 36.8 35.9 35.0 34.0	49.1 48.1 47.1 46.2 45.2 44.2 43.3 42.3 41.4 40.4	41.8 41.0 40.1 39.2 38.3 37.4 36.6 35.7 34.8 34.0	38.2 37.4 36.6 35.7 34.9 34.0 33.2 32.4 31.6 30.8	45.5 44.6 43.6 42.7 41.8 40.9 40.0 39.1 38.2 37.3
40	35.9 35.0 34.1 33.2 32.4 31.5 30.6 29.7 28.9 28.0	32.8 31.9 31.0 30.1 29.2 28.4 27.5 26.7 25.9 25.0	39.1 38.2 37.3 36.3 35.4 34.5 33.6 32.7 31.8 31.0	36.3 35.4 34.5 33.6 32.7 31.8 30.9 30.0 29.1 28.3	33.1 32.2 31.3 30.4 29.5 28.7 27.8 26.9 26.1 25.3	39.5 38.6 37.6 35.8 34.9 33.9 32.1 31.3	33.1 32.3 31.5 30.7 29.9 29.1 28.3 27.5 26.7 26.0	30.0 29.2 28.4 27.6 26.8 26.1 25.3 24.6 23.9 23.2	36.4 35.5 34.6 33.9 32.1 31.3 30.5 29.6 28.8
50	27.2 26.4 25.6 24.7 24.0 23.2 22.4 21.6 20.9 20.1	24.2 23.4 22.6 21.9 21.1 20.4 19.6 18.9 18.2	30.1 29.2 28.4 27.5 26.7 25.8 25.0 24.2 23.4 22.6	27.4 26.6 25.8 24.9 24.1 23.3 22.5 21.8 21.0 20.2	24.4 23.6 22.8 22.0 21.3 20.5 19.7 19.0 18.3 17.6	30.4 29.5 28.6 27.8 26.9 26.1 25.2 24.4 23.6 22.8	25.3 24.5 23.8 23.1 22.4 21.8 21.1 20.4 19.8	22.5 21.8 21.1 20.5 19.8 19.2 18.6 18.0 17.4 16.9	28.0 27.3 26.5 25.7 25.0 24.3 23.5 22.5 22.1
60	19.4 18.7 18.0 17.3 16.7 16.0 15.4 14.7 14.1	16.8 16.2 15.5 14.9 14.3 13.7 13.1 12.6 12.0	21.8 21.0 20.3 19.5 18.8 18.0 17.3 16.6 15.8 15.1	19.5 18.8 18.1 17.4 16.7 16.1 15.4 14.7 14.1 13.5	16.9 16.2 15.6 14.9 14.3 13.7 13.1 12.8 12.0	22.0 21.2 20.4 19.6 18.9 18.1 17.4 16.8 15.9	18.6 18.0 17.4 16.9 16.3 15.8 15.2 14.6 14.0	16.3 15.8 15.3 14.8 14.3 13.8 13.3 12.8 12.3	20.7 20.1 19.5 18.8 18.2 17.6 16.9 16.2 15.6
70————————————————————————————————————	12.9 12.3 11.7 11.2 10.6 10.1 9.6 9.2 8.7 8.3	10.9 10.4 9.9 9.5 9.0 8.6 8.2 7.8 7.4 7.1	14.4 13.7 13.1 12.4 11.8 11.2 10.7 10.1 9.6 9.1	12.9 12.3 11.7 11.1 10.6 10.0 9.5 9.1 8.6 8.2	10.9 10.4 9.9 9.4 8.9 8.5 8.1 7.7 7.3 7.0	14.4 13.8 13.1 12.4 11.8 11.2 10.6 10.0 9.5	12.9 12.5 12.1 11.7 11.4 11.1 10.9 10.6 10.4 10.1	11.3 10.9 10.6 10.3 10.0 9.7 9.5 9.2 9.0 8.8	14.3 13.8 13.4 13.0 12.7 12.3 12.0 11.7 11.4
80	7.9 7.5 7.2 6.8 6.4 6.1	6.8 6.5 6.2 5.9 5.6 5.3	8.7 8.2 7.8 7.3 6.9 6.6	7.8 7.4 7.0 6.6 6.3 5.9	6.6 6.3 6.0 5.7 5.4 5.1	8.5 8.0 7.6 7.2 6.8 6.4	9.9 9.7 9.5 9.2 8.9 8.3	8.6 8.4 8.2 8.0 7.7 7.2	10.9 10.7 10.4 10.1 9.7 9.1

Table 5-4. Life Table Values by Color and Sex: Death-Registration States, 1900-1902 to 1919-21, and United States, 1929-31 to 1976

[Alaska and Hawaii included beginning in 1959. For decennial periods prior to 1929–31, data are for groups of registration States as follows: 1900–1902 and 1909–11, 10 States and the District of Columbia; 1919–21, 34 States and the District of Columbia. For 1900–1902 to 1929–31, figures for "All other, male" and "All other, female" cover only Negroes. However, In no case did the Negro population comprise less than 95 percent of the corresponding "All other" population]

			Nur	mber of survivo	rs out of 100,0	00 born alive (A	(a)		
Age, color, and sex	19761	1969-711	1959-61	1949-51	1939-41	1929-31	1919-21	1909-11	1900-1902
WHITE, MALE									
	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
	98,509 98,229	97,994	97,40B 97,015	96,931 96,403	95,188 94,150 93,601	93,768 91,738	91,975 88,842	87,674 82,972	86,655 80,864
	98,229 98,041	97,671 - 97,441	97,015 96,758	96,403 96,069	94,150 93,601	91,738 90,810	87,530	82,972 81,519	80,864 79,109
	97,831	97,208	96,758 96,503	95,728	93,089	90,810 90,074	86,546	81,519 80,549	78,037
	97,153	96,480 95,524	95,908 95,106	95,104 94,294	92,293 91,241	88,904 87,371	84,997 83,061	79,116 77,047	76,376 73,907
	98,041 97,831 97,153 96,270 95,506 94,724	94,716	94,401	93,489	90,092	85,707	80,888	74,810	71,219
	. 94,724	93,843	93,589	92,543	88,713	83,812	78,441	72,108	68,245
	93,693	92,631	92,427	91.173 89,002	86.880 84,285	81.457	75,733 72,696	68.848	64,954
	93,693 92,061 89,396	90,725 87,690	92,427 90,533 87,424	89,002 85,601	84,285 80,521	81.457 78,345 74,288	72,696 69,107	65,115 60,741	61,369 57,274
	85,273	83,001	82,463	80,496	75,156	68,981	64,574	55,622	52,491
	79,100	75,989	75,485	73,172	67,787	61,933	58,498	48,987	46,452
	70,074 58,618	66,343 54,138	65,834 53,825	63,541 51,735	58,305 46,739	52,964 41,880	50,663 40,873	40,862 31,527	39,245 30,640
	58,618 44,770	40,324	40,207	38,104	33,404	29,471	29,205	21,585	21,387
	29,476 16,172	25,885 13,527	25,993 13,065	24,005 12,015	19,860 9,013	17,221 7,572	17,655 8,154	12,160 5,145	12,266 5,252
	10,112	130,01	13,003	12,013	8,013	7,512	0,154	3,143	5,202
ALL OTHER, MALE						٠.			
	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
	97,414 97,007	96,592	95,301	94,911	91,696	91,268	89,499 85,195	78,065	74,674 64,385
	96,741	96,038 95,716	94,570 94,234	93,921 93,453	89,920 89,211	88,412 87,311	83,768	68,589 66,377	61,730
	96,498	95,385	93,874	92,965	88,417	86,152	82,332	64,478	59,667
	95,769 94,333	94,293 92,267	93,108 91,825	91,941 90,285	86,770 84,055	83,621 79,516	79,057 74,540	61,426 57,736	56,733 53,285
	92,509	90,106	90,270	88,327	80,865	75,083	70,344	54,073	49,867
	90,507	87,597	88,331	85,940	77,185	70,049	65,873	49,865	46,541
	87,915	84,378	85,744	82,832	72,830	64,710	61,353	45,414	42,989
	84,417	80,163	82,075	78,686	67,514	58,432 51,748	56,589	40,563 35,427 29,754	39,230
	79,735 73,276	74,748 67,808	77,239 70,351	72,891 65,122	60,766 52,867	51,748 44,435	51,880 46,581	35,427 29.754	34,766 29,987
	65,116	59,396	61,669	55,535	44,370	36,790	40,506	23,750	24,194
	54,972	49,607	51,392	45,198	35,912	29,314	34,042	17,806	19,015
	45,038 32,591	39,025 27,789	39,914 29,064	35,018 25,472	27,688 19,765	21,741 14,419	26,923 18,854	12,295 7.494	13,829 8,892
	45,038 32,581 21,288	17,999	19,994	16,904	12,352	8,239	11,615	7,494 3,894	4,831
	13,524	10,811	11,620	9,898	6,492	3,660	5,605	1,747	2,030
WHITE, FEMALE									
	100,000 98,821	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000 88,939
	98,821 98,603	98,468 98,203	98,036 97,709	97,645 97,199	96,211 95,309	. 95,037 93,216	93,608 90,721	89,774 85 349	88,939 83,426
	98,470	98,042	97,525	96,960	94,890	92,466	89,564	89,774 85,349 83,979 83,093	81,723
	98,351 98,093	97,902	97,375	96,756	94,534	91,894	88,712	83,093	80,680
	95,093	97,618 97,299	97,135 96,844	96,454 96,072	93,984 93,228	90,939 89,524	87,281 85,163	81,750 79,865	78,978 76,588
	97,812 97,510	96,945	96,499	95,605	92,320	87,972	82,740	77,676	73,887
	97,116	96,474	96,026	94,977	91,211	86,248	80,206	75,200	70,971
	96,541	95,762	95,326	94,080	89,805	84,256	77,624	72,425 69,341	67,935 64,677 61,005
	95,613 94,101	94,649 92,924	94,228 92,522	92,725 90,685	87,920 85,267	81,780 78,572	74,871 71,547	69,341 65,629	64,677
	91.828	90,383	89,967	87,699	81,520	74,321	67,323 61,704	61,053 54,900	56,509
	8B.440	86,726	86,339	83,279	76,200	68,462	61,704	54,900	50,752
	83,452 76,810	81,579 74,101	80,739 72,507	76,773 67,545	68,701 58,363	60,499 49,932	54,299 44,638	47,086 37,482	43,806 35,206
	66,973	63,290	60,461	54,397	44,685	37,024	32,777	26,569	25,362
	52,674 35,521	48;182 30,490	44,676 26,046	38,026 21,348	28,882 14,487	23,053 10,937	20,492 9,909	15,929 7,152	15,349 7,149
. ,	35,521	30,490	20,040	21,340	14,401	10,537	3,303	1,132	7,143
ALL OTHER, FEMALE									
	100,000 97,826	100,000 97,235	100,000 96,172	100,000 95,913	100,000 93,318	100,000 92,796	100,000 91,251	100,000 81,493	100,000 78,525
	97,498	96,772	95,543	95,055	91,710	90,185	87,149	72,768	68,056
	97,324	96,546	95,265	94,679	91,092	89,201	85,607	70,508	65,111
	97,182 96,904	96,353 . 95,917	95,057 94,660	94,343 93,544	90,363 88,505	88,088 85,078	83,954 80,154	68,218 64,764	62,384 59,053
	96,383	95,247	94,005	92,336	85,961	81,067	75,359	61,430	55,795
	95,711	94,370 93,123	93,070 91,670	90,799 88,805	83,147 79,879	76,816   72,192	70,633 65,857	58,281 54,595	52,773 49,567
	94,848	•				1			
	93,614 91,63B	91,247 88,608	89,676 86,793	86,052 82,257	- 75,908 71,051	67,271 61,365	· 61,130 56,230	50,568 45,947	46,146 42,279
	88,807	84,964	82,979	77,007	64,886	54,920	50,780	40,886	37,681
	84,765	80,162	77,362	70,196	57,419	47,074	44,742	35,415	33,124
	79,360 72,080	73,984 66,064	69,941 60,825	61,758 52,358	49,102 40,718	38,761 30,852	37,954 31,044	28,908 22,302	27,524 21,995
***************************************	64,443	56,064 56,375	51,274	42,612	32,579	23,341	24,107	15,871	16,140
	51,432	44,841	40,540	32,981	24,668	16,576	17,216	10,657 6,324	11,066
	37,713	33,373	30,315	23,712	17,157	10,822	11,151		6,708

Deaths of nonresidents of the United States were excluded beginning in 1970.

Table 5-4. Life Table Values by Color and Sex: Death-Registration States, 1900–1902 to 1919–21, and United States, 1929–31 to 1976—Con.

<del></del>		Average number of years of life remaining (%)									
Age, color, and sex	19761	1969-711	1959-61	7949-51	1939-41	remaining ( <i>ex</i> )	1919-21	1909-11	1900-1902		
WHITE, MALE	10.0	150571	1005-01	1040-01	1303-41	1325-01	1313-21	1303-11	1500-1202		
0	69.7 69.8	67.9	67.55	66.31	62.81	59.12	56.34	50,23	48.23		
E	800	67.9 68.3 64.5	67.55 68.34 64.61	66.31 67.41 63.77	62.81 64.98 61.68	62.04 59.38	56.34 60.24 58.31	50.23 56.26	48.23 54.61 54.43		
10	- 61.1	59.6 !	59.7B	58.98	57.03	54.96	54.15	55.37 51.32	50.59		
15	- 56.2	54.8 50.2	54.93 50.25	54.18 49.52	52.33	50.39	49.74 45.60	46.91 42.71 38.79 34.87 31.08	46.25 42.19		
20	- 51.6 - 47.1	45.7	50.25 45.65	44.93	47.76 43.28	46.02 41.78	45.60 41.60	42./1 38.79	42.19 38.52		
30	- 42.4	41.0	45.65 40.97	40.29	38.80	37.54	41.60 37.65	34.87	38.52 34.88 31.29		
35	37.7	36.4	36.31	35.68	34.36	33.33	33.74		l .		
40	- 33.1 - 28.7	31.8 27.4	31.73 27.34	31.17 26.87	30.03 25.87	29.22 25.28	29.86 26.00	27.43 23.86 20.39 17.03 13.98	27.74 24.21		
50	- 24.4	23.3	23.22	22.83	21.96	21.51	22.22	20.39	20.76		
55	- 20.5	19.5	19.45	19.11	18.34	17.97	18.59	17.03	20.76 17.42 14.35		
65	- 16.9 - 13.7	16.0 13.0	16.01 12.97	15.76 12.75	15.05 12.07	14.72 11.77	15.25 12.21	13.98 11.25	14.35 11,51		
70	10.9	10.3	10.29	10.07	9.42	9.20	9,51	8.83	9.03 6.84		
75	- 8.5 - 6.6	8.0 6.1	7.92 5.89	7.77 5.88	7.17 5.38	7.02 5.26	7.30 5.47	6.75 5.09	6,84 5,10		
85	- 5.1	4.6	4.34	4.35	4.02	3.99	4.06	3.88	3.81		
ALL OTHER, MALE											
0 <u></u>	64.1 64.9	60.9	61.48 63.50	58.91 61.06	52.33 56.05	47.55	47,14	34.05	32.54		
0	- 64.9 - 61.1	60.9 62.1 58.4	59.98	57.69	53.13	51.08 48.69	51.63 50.18	42.53 44.25	42.46 45.06		
10	- 56.3 - 51.4	53.6 48.8	55.19 50.39	52.96 48,23	48.54 43.95	44.27 39.83	45.99 41.75	40.65 36.77 33.46	41.90 38.26		
20	- 46.8	44.3 40.2	45.78	43.73	39.74	35.95	38.36	33.46	35,11		
25	- 42.5	40.2	41.38	39.49	35.94	32.67	35.54	30,44	32,21 29.25		
30	38.2 34.0	36.2 32.1	37.05 32.81	· 35.31 31.21	32.25 28.67	29.45 26.39	32,51 29,54	27.33 24.42	29.25 26.16		
	ŀ										
45	- 30.0 - 26.1	28.2 24.6	28.72 24.89	27.29 23.59	25.23 - 22.02	23.36 20.59	26.53 23.55	21.57 18.85	23,12 20.09		
45	- 22.5	21.2	21.28	20.25	19.18	17.92	20.47	16.21	17.34		
55	- 19.2 - 16.3	18.1 15.3	18.11 15.29	17.36 14.91	16,67 14.38	15.46 13.15	17.50 14.74	13.82	14.69		
<u> </u>	- 13.8	12.8	12.84	12.75	12.18	10.87	12.07	11.67 9.74	12.62 10.38		
70	11.3	10.6	· 10.81 8.93	10.74 8.83	10.06 8.09	8.78 6.99	9.58 7.61	8.00 6.58	8.33 6 60		
		8.9 7.5	6.87	7.07	6.46	5.42	5.83	5.53	8.33 6.60 5.12 4.04		
WHITE, FEMALE	7.2	6.0	5.08	5.38	5.08	4.30	4.53	4.48	4.04		
•											
0	77.3	75.4 75.6	74.19 74.68 70.92	72.03 72.77	67.29 68.93 65.57	62.67 64.93	58.53 61.51	53.62 58.69	51.08 56.30		
5	- 1 73.4	71.8	70.92	69.09	65.57	62,17	59.43 1	57.67	56.39 56.03		
1- 5- 10- 15-	68.5 63.6	66.9 62.0	66.05 61.15	64.26 59.39	60.85 56.07	57.65 53.00	55.17 50.67	53.57 49.12	52.15 47.79		
20	- 58.7	57.2	56.29	54.56	51.38	48,52	46.46	44.88	43.77		
25	53.9 49.1	52.4 47.6	51.45 46.63	49,77 45.00	46.78	44.25 39.99	42.55	40.88	40.05		
15————————————————————————————————————	44.2	42.8	41.84	40.28	42.21 37.70	35.73	38.72 34.86	36.96 33.09	36.42 32.82		
40	. 39.5	38.1	37.13	35.64	33.25	31.52	30,94	29.26	29.17		
45	34.9 30.4	33.5	32.53	31.12	28.90	27.39	26.98	25.45 21.74	25.51		
50	30.4	29.1 24.8	28.08 23.81	26.76 22.58	24.72 20.73	23.41 19.60	23.12 19.40	21.74 18.18	21.89 18.43		
60	26.1 22.0	20.7	19,69	18.64	17.00	16.05	15.93	14.92	15.23		
65	- 18.1 - 14.4	16.9 13.3	15.88	15.00 11.68	13.56 10.50	12.81	12,75	11.97	12.23		
75	11.2	10.2	12.38 9.28	8.87	7.92	9.98 7.56	9.94 7.62	9.38 7.20	9.59 7.33		
85	8.5	7.5	6.67	6.59	5.88	5.63	5.70	5.35	5.50		
	6.4	5.5	4.66	4.83	4.34	4.24	4.24	4.05	4.10		
ALL OTHER, FEMALE					•						
1	72.6 73.3	69.0 70.0	66.47 68.10	62.70 64.37	55.51 58.47	49.51 52.33	46.92 50.39	37.67 45.15	35.04 43.54		
<u> 5</u>	- 69.5	66.3	64.54	60.93	55.47	49.81	48.70	46.42	46.04		
10	64.6 59.7	61.4 56.6	59.72 54.85	56.17 51.36	50.83 46.22	45.33 40.87	44.54	42.84	43.02		
20	54.9	51.8	50.07	46.77	42.14	37.22	40.36 37.15	39.18 36.14	39,79 36,69		
25	50.2	47.1	45.40	42.35	38.31	33.93	34.35	32.97	33.90		
35	45.5 40.9	42.6 38.1	40.83 36.41	38.02 33.82	34.52 30.83	30.67 27.47	31.48 28.58	29.61 26.44	30.70 27.52		
	· I										
45	36.4 32.1	33.8 29.8	32.16 28.14	29.82 26.07	27.31 24.00	24.30 21.39	25,60 22,61	23.34 20.43	24.37 21.36		
50	- 28.0	25.9	24.31	22.67	21.04	18.60	19,76	17.65	18.67		
55	24.3	22.3	20.89	19.62	1B.44	16.27	17.09	14.98	15.88		
65	20.7 17.6	19.0 15.9	17.83 15.12	16.95 14.54	16.14 13.95	14.22 12.24	14.69 12.41	12.78 10.82	13.60 11.38		
70	14.3	13.3	12.46	12.29	11.81	10.38	10.25	9.22	9.62		
75	12.3	11.0 9.0	10.10 7.66	10.15 8.15	9.80 8.00	8.62 6.90	8.37 6.58	7.56 6.05	7.90 6.48		
85	9.1	7.0	5.44	6.15	6.38	5.48	5.22	5.09	5.10		
									1		

Deaths of nonresidents of the United States were excluded beginning in 1970.

### **SECTION 5 - LIFE TABLES**

Table 5-5. Estimated Average Length of Life in Years, by Color and Sex: Death-Registration States, 1900-1928, and United States, 1929-76

[Estimates based on life table values shown in table 5-4]

		Total		snown in tabl	White		All other			
Area and year	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male .	Female	
UNITED STATES										
, 1976'	72.8 72.5	69.0 68.7	76.7 76.5	73.5 73.2	69.7 69.4	77.3 77.2	68.3 67.9	64.1 63.6	72.6 72.3	
1974'	71.9	68.1	75.B	72.7	68.9	76.6	67.0	62.9	71.3	
1973'	71.3 71.1	67.6 67.4	75.3 75.1	72.2 72.0	68.4 68.3	76.1 75.9	65.9 65.6	61.9 61,5	70.1 69.9	
	71.1	67.4	75.0		68.3	75.8	65.6	61.6	69.7	
1971¹	70.9	67.1	74.8	71.7	68.0	75.6	65.3	61.3 60.5	69.4 68.4	
1968	70.4 70.2	66.8 66.6	74.3 74.0	71.3	67.8 67.5	75.1 74.9	64.3 63.7	60.1	67.5	
1967	70.5	67.0	74.2	71.3	67.8	75.1	64.6	61.1	68.2	
1966	70.1	66.7	73.8	71.0	67.6 67.6	74.7	64.0	60.7	67.4	
1965	70.2 70.2	66.8 66.9	73.7 73.7	71.0 71.0	67.6 67.7	74.7 74.6	64.1 64.1	61.1 61.1	67.4 67.2	
1963*	69.9 70.0	66.6 66.8	73.4 73.4	70.8 70.9	67.5 67.6	74.4 74,4	63.6 64.1	60.9 61.5	66.5 66,8	
19623	!!	1				•				
1961	70.2 69.7	67.0 66.6	73.6 73.1	71.0 70.6	67.8 67.4	74.5 74.1	64.4 63.6	61.9 61.1	67.0 66.3	
1959	69.9	66.8	73.2	70.7	67.5	74.2	63.9	61.3	66.5	
1958	69.6 69.5	66.6 66.4	72.9 72.7	70.5 70.3	67.4 67.2	73.9 73.7	63.4 63.0	61.0 60.7	65.8 65.5	
	69.7	66.7	72.9	70.5	67.5	73.9	63.6	61.3	66.1	
1956	69.6	66.7	72.8	70.5	67.4	73.7	,63.7	61.4	66.1 65.9	
1954	69.6 68.8	66.7 66.0	72.8 72.0	70.5 69.7	67.5 66.8	. 73.7 73.0	63.4 62.0	61.1 59.7	65.9 64.5	
1952	68.6	65.8	71.6	69.5	66.6	72.6	61.4	59.1	63.8	
1951	68.4	65.6	. 71.4	69.3	66.5	72.4	61.2	59.2	63.4	
· 1950	68.2 68.0	65,6 65,2	71.1 70.7	69.1 68.8	66.5 66.2	72.2 71.9	60.8 60.6	59.1 58.9	63.4 62.9 62.7 62.5 61.9	
1949	67.2	64.6	69.9	68.0	65.5	71.0	60.0	58.1	62.5	
1947	66.8	64.4	69.7	67.6	65.2	70.5	59.7	57.9	61.9	
1946	66.7	64.4	69.4	67.5	65.1	70.3	59.1	57.5	61.0	
1944	65.9 65.2	63.6 63.6	67.9 66.8	66.8 66.2	64.4 64.5	69.5 68.4	57.7 56.6	56.1 55.8	59.6 57.7 56.1	
1943	63.3	62.4	64.4	64.2 67.3	63.2 65.9	65.7 69.4	55.6 56.6	55.4 55.4	56.1 58.2	
1942	66.2	64.7	67.9	t l	[		l i			
1941	64.8 62.9	63.1 60.8	66.8 65.2	66.2 64.2	64.4 62.1	68.5 66.6	53.8 53.1	52.5 51.5	55.3 54.9	
1940	63.7	62.1	65.4	64.9	63.3	6.6	54.5	53.2	56.0	
1938	63.5 60.0	61.9 58.0	65.3 62.4	65.0 61.4	63.2 59.3	66.8 63.8	52.9 <b>50.3</b>	51.7 48.3	54.3 52.5	
		56.6	60.6	59.8	- 58.0	61.9	49.0	47.0	51.4	
1936	58.5 61.7	59.9	63.9	62.9	61.0	65.0	53.1	51.3	55.2	
1934	61.1 63.3	59.3 61.7	63.3 65.1	62.4 64.3	60.5 62.7	64.6 66.3	51.8 54.7	50.2 53.5	53.7 56.0	
1932	62.1	61.0	63.5	63.2	62.0	64.5	53.7	52.B	54.6	
1931	61.1	59.4	63.1	62.6	60.8	64.7	50.4	49.5	51.5	
1930	59.7 57.1	58.1 55.8	61.6 58.7	· 61.4 58.6	59.7 57.2	63.5 60.3	48.1 46.7	47.3 45.7	49.2 47.8	
1929	] "'.' ]	33.6	56.7	30.0	] 37.2	00.0		40	41.0	
DEATH-REGISTRATION STATES	i I	!					ł †		•	
1928	56.8	55.6	58.3 62.1	58.4 62.0	57.0 60.5	60.0 63.9	46.3 48.2	45.6 47.6	47.0 48.9	
1927	, 60.4 56.7	59.0 55.5	58.0	58.2	57.0	59.6	44.6	43.7	45.6	
	59.0	57.6	60.6	60.7	59.3	62.4	45.7	44.9	46.7	
1925	59.7	58.1	61.5	61.4	59.8	63.4	46.6	45.5	47.8	
1923	57.2 59.6	56.1 58.4	58.5 61.0	58.3 60.4	57.1 59.1	59.6 61.9	48.3 52.4	47.7 51.8	48.9 53.0	
1921	60.8	60.0	61.B	61.8	60.8	62.9	51.5	51.6	51.3	
1920	54.1	53.6	54.6	. 54.9	54.4	55.6	45.3	45.5	45.2	
1919	54.7 39.1	53.5 36.6	56.0 42.2	55.8 39.8	54.5 37.1	57.4 43.2	44.5 31.1	44.5 29.9	45.2 44.4 32.5	
1917	50.9	48.4	54.0	52.0	49.3	55.3	38.8	37.0	40.8 43.1	
1918	51.7	49.6	54.3	52.5	50.2	55.2	41.3	39.6		
1915	54.5 54.2	52.5 52.0	56.8 56.8	55.1 54.9	53.1 52.7	57.5 57.5	38.9 38.9	37.5 37.1	40.5 40.8	
1913	52.5	50.3	55.0	53.0	50.8	55.7	38.4	36.7	40.3	
1912	53.5 52.6	51.5 50.9	55.9 54.4	53.9 53.0	51.9 51.3	56.2 54.9	37.9 36.4	35.9 34.6	40.0 38.2	
•	-			I .	48.6	52.0	35.6	33.8		
1910	50.0 52.1	48.4 50.5	51.8 53.8 52.8	50.3 52.5	50.9	54.2	35.7	34.2	37.5 37.3	
1908	51.1 47.6	49.5 45.6	52.8 49.9	51.5 48.1	49.9 46.0	53.3 50.4	34.9 32.5	33.B 31.1	36.0 34.0	
1906	48.7	46.9	50.8	49.3	47.3	51.4	32.9	31.8	33.9	
1905	48.7	47.3	50.2	49.1	47.6	50.6	31.3	29.6	33.1	
1904	47.6	46.2	49.1 52.0	48.0	46.6	49.5 52.5	30.8 33.1	29.1 31.7	. 32.7 34.6	
1903	50.5 51.5	49.1 49.8	52.0 53.4 50.6	50.9 51.9	49.5 50.2	53.8	34.6	. 32.9	36.4	
1901	49.1 47.3	47.6 46.3	50.6 48.3	49.4 47.6	48.0 46.6	51.0 48.7	33.7 33.0	32.2 32.5	35.3 33.5	
1000	47.3	10.3	70.0	70	1	-10.7				

¹Excludes deaths of nonresidents of the United States. ²Deaths based on a 50-percent sample. ³Figures by color exclude data for residents of New Jersey; see Technical Appendix.

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### **SECTION 6 - TECHNICAL APPENDIX**

#### SOURCES OF DATA

#### Death and fetal-death statistics

Mortality statistics for 1976 are again, as for all previous years except 1972, based on information from all death records received by the National Center for Health Statistics (NCHS). The records are furnished by all the States, the District of Columbia, and the independent registration area of New York City. Mortality statistics for 1972 were based on information obtained from a 50-percent sample of death records instead of from all records, as a result of personnel and budgetary restrictions. Fetal-death statistics for 1976 were based, as always, on all fetal-death records received.

Although the United States vital statistics system covers the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, and Guam, in this report the term *United States* refers only to the aggregate of the 50 States (including New York City) and the District of Columbia.

Death statistics for Puerto Rico, the Virgin Islands, and Guam were not included for 1972 but are included in Section 8 of the reports for each of the years 1973-76. The Virgin Islands were admitted to the "registration area" for deaths in 1924; Puerto Rico, in 1932; and Guam, in 1970. Tabulations for Puerto Rico and the Virgin Islands have been regularly shown in the annual volumes from the year of their admission through 1971, except for the years 1967 through 1969. Tabulations for Guam have been included only for the years 1970 and 1971. Information for 1972 for these three areas is published in the respective annual vital statistics reports of the Department of Health of the Commonwealth of Puerto Rico, the Department of Health of the Virgin Islands, and the Department of Public Health and Social Services of the Government of Guam.

Another change from procedures for prior years, begun for 1971 and continued for 1972 through 1976, is that tabulations of deaths are based on information from two sources. Before 1971 tabulations of deaths and fetal deaths were based solely on informa-

tion obtained from copies of the original certificates. The information from these copies was edited, classified, and tabulated. For 1960 and for each year thereafter through 1970 all mortality information taken from these records has been transferred by NCHS to magnetic tape for computer processing.

However, beginning with 1971 for demographic data and 1974 for medical data, tabulations are based on information derived from computer tapes of data coded by an increasing number of States according to NCHS specifications and provided to NCHS through the Cooperative Health Statistics System. The year in which utilization of State-coded data was begun is shown below for each of the 29 States now furnishing demographic data.

1971	1974-Con.
Florida	Nebraska
	Oregon
1972	South Carolina
Maine	
M <u>is</u> souri	1975
New Hampshire	Maryland
Rhode Island	North Carolina
Vermont	Oklahoma
	Louisiana
1973	Tennessee
	Virguia
Colorado	Wisconsin
Michigan	
New York (except	
New York City)	1976
	Alabama
<b>1974</b> .	Kentucky
Illinois	Minnesota
lowa	Nevada
Kansas .	Texas
Montana	West Virginia

Utilization of State-coded data was begun in 1974 for two States furnishing medical data (Iowa and Michigan) and in 1975 for five more States furnishing medical data (Louisiana, Nebraska, North Carolina, Virginia, and Wisconsin).

For the remaining 21 States, the District of Columbia, and New York City, mortality statistics for

1976 are again based on information obtained directly from copies of the original certificates received from the registration offices. All fetal-death data are obtained directly from copies of the original certificates.

#### Standard certificates

Standard certificates of death and fetal death, issued by the Public Health Service, have served for many years as the principal means of attaining uniformity in the content of the documents used to collect information on these events. They have been modified in each State to the extent necessitated by the particular needs of the State or by special provisions of the State vital statistics law. However, the

certificates of most States conform closely in content and arrangement to the standard certificates.

The first issue of the Standard Certificate of Death appeared shortly before the formation of the registration area. Since then it has been revised periodically by the national vital statistics agency through consultation with State health officers and registrars; Federal agencies concerned with vital statistics; national, State, and county medical societies; and others working in such fields as public health, social welfare, demography, and insurance. This revision procedure has assured careful evaluation of each item in terms of its current and future usefulness for registration, identification, legal, medical, and research purposes. New items have been added when necessary, and old items have been modified to

#### FIGURE 6-A

FORM APPROVED BUDGET BUREAU NO. 68-8	1901		{P	HYSICIAI	V. MEDI	CAL EX	AMINER	OR CORO	NER)		U. S.	GOVERNMENT PI	RINTING OF	FICE : 1987 OF-241-6
BOUGET MUREAU ING. US-	·"" _		7			STAN			-	_				-
TYPE, OR PRINT IN	LOCAL F	LE NUMBER		CERT	TFIC	ATE	OF	DEAT	H	•		STATE FIL	E NUMBER	
PERMANENT INK	DECEASED-NAME	fiRS	ir		WIDDLE			ŁAST	SEX	ī	DATE OF	DEATH (MON	TH, DAY,	YEAR I
SEE HANDBOOK FOR I													· · ·	
	<u>.</u>		17.22						2.		3.			
- 1	RACE WHITE, NEGRO, AME ETC. (SPECIFY)	RICAN INDIAN,	AGE—LAST BIRTHDAY (YEARS)	UNDER 1	DAYS	HOURS	DAY MIN.	DATE OF E	IRTH CMONE	H, DAY,	COUNTY	OF DEATH		
	4.		Sa.	Sh		Se.		اء ا		1	70			
1	CITY, TOWN, OR LOCAT	ON OF DEATH	l.	INSIDE CIT	Y LIMITS	HOSPITA	AL OR OT	HER INSTITU	TION-NA	WE (IF NOT	IN EITHER,	GIVE STREET AN	ID NUMBER	1
	**	•		SPECIFY YE	5 OK NO 1	l								
DECEASED '	Th. STATE OF BIRTH LIF NOT	IN U.S.A., NAME		IC. AT COUNT	RY	7d. MARRIFE	). NEVER	MARRIED,	(SUR)	/IVING SP	DUSE OF Y	VIFE, GIVE MAID	IN NAME I	
		COUNTRY)						RCED ( SPEC	(FY)			,		
USUAL RESIDENCE WHERE DECEASED	8.		9_			10.			13.					
LIVER IS DEATH	SOCIAL SECURITY NUMB	ER	USUAL OCCUPA WORKING LIFE, EVI	TION (GIV	E KIND QI	WORK DO	NE DURIN	G MOST OF	KIND OF	BUSINESS	OR INDUS	TRY		
OCCURRED IN INSTITUTION, GIVE RESIDENCE BEFORE ADMISSION.	12.		130.					٠	13b.					
ADMISSION.	RESIDENCE—STATE	COUNTY	•	CITY, TO	WN, OR	LOCATIO	N				STREET A	ND NUMBER		
<b></b>		l		l					(SPECIFY Y					
3	FATUED AVANCE	146.		14c.			1	OTHER ::	14d.		140.			
PARENT5	FATHER—NAME	FIRST	MI	IDDLE		u	IST M	OTHER—M	NAM NAM	E FIRS	1	MIDDLE		LAST
	15.						16.							
	INFORMANT—NAME					MAILING	ADDRES	SS	(STREET C	R R.F.D, NO.	, CITY OR I	CIWN, STATE, ZI	IF}	
-	17a.					17h.								
REVISION		TH WAS CAUSE	b RY-				NIY ONE	CAUSE PER	LINE FOR G	~l /b\ AA/	2 (-1)		- 1	APPROXIMATE INTERVAL
<u>*</u>	18.	IMMEDIATE C				(			**************************************		, Ic/J		DET	WEEH ONSET AND DEA
968 969			*										- 1	
8		(a)	AS A CONSEQUENC											
		1	AS & CONSEQUENC	E UF:									1	
	CONBITIONS, IF ANY, WHICH GAYE RISE TO IMMEDIATE CAUSE IO),	(6)				•		•					i	
	IMMEDIATE CAUSE ICI), STATING THE UNDER- LYING CAUSE LAST	DUE TO, OR	AS A CONSEQUENC	E Of:			*							
CAUSE	LTING CAUSE (ASI	(c)											- 1	•
	PART II. OTHER SIGNIF		ONS: CONDITIONS	CONTRIBUT	NG TO D	FATH BUT N	OT BELATE	D TO CAUSE	SIVEN IN PAR	T 1 (m)	1	AUTOPSY	I IF YES	WERE FINDINGS CO
							-01 422472	D 10 1000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			YES OR NO	SIDERED OF DEA	WERE FINDINGS CO IN DETERMINING CAU TH
	ACCIDENT, SUICIDE, HO	HICIDE IDATI	E OF INJURY IN		WF.A.	HOUR		<del></del>				ita.	196.	
	OR UNDETERMINED (SPE	IPC)		KOMIN, DAS	,	HOOK		HOW IN	UURY OC	CURRED (	NTER NATU	RE OF INJURY II	N PART I G	R PART II, MEM 181
	20a.	206.				20c.	٨	A. 20d.						
	INJURY AT WORK (SPECIFY YES OR NO)	PLACE OF INJU	JRY AT HOME, FARM	, STREET, FA	CTORY,	LOCATIO	)N	( STA	ET OR R.F.D.	NO., CITY	OR TOWN,	STATE)		
Į	20e.	20f.	. ,,	•	- 1	20q.							•	
	CERTIFICATION MC	ONIH DAY	YEAR	MONTH	DAY	YEAR	AND LA	ST SAW HIM/	HER ALIVE ON	I DID/DI	D NOT VIEW	THE DEATH O	CCURRED	AT THE PLACE, ON THE
	PHYSICIAN: I ATTENDED THE	•	τ̈́o				MON	NTH DAY	YEAR	BODY AF	ER DEATH,	(HOUR)		DATE, AND, TO THE BE
	710. DECEASED FROM		21b.				2fc.			21d.		Zie.	M.	TO THE CAUSEIS) STATE
	CERTIFICATION—MEDICA	MD/OR THE DIVES	TIGATION, IN MY O	IHE BASIS O PINION,	F THE	HOUR C	F DEATH	THE	DECEDENT W.	AUDHORR ZA D	ICED DEAD	YEAR	н	ouk
CERTIFIER	DEATH OCCURRED ON THE DA 220.	TÉ AND DUE TÓ THI	CAUSE(S) STATED.	-				M. 22b.						Á
•	CERTIFIER'-NAME (TYPE O	R PRINT)				GNATUR				DEG	REE OR TITE	DA DA	TE SIGNE	D (MONTH, DAY, YEAR)
J	73a. MAILING ADDRESS—CER	TIETED		erne	230 ET OR R.F.				ITY OR TOWN			23c. STATE		
Į	21d.	m ICK						•				PIAIE		ZIP
٠ ٢	BURIAL, CREMATION, RE	MOVAL	CEMETERY OR	CREMATO	RY—NA	WE		roc	MOITA		CITY OF	TOWN		STATE
1	24n.		245.					24c.						
BURIAL		DAY, YEAR!	FUNERAL HO	ME-NAM	E AND A	DDRESS	( STRE	ET OR R.F.D.	NO., CITY C	or TOWN, S	IATE, ZIP I	<del></del>		
	2 <b>6</b> d.		25a.							• -				
1						D CICA	-71105				IDATE			
1	FUNERAL DIRECTOR—SIG	NATURE		56	REGISTRA	K—31GN	AIUKE				PAIE	RECEIVED BY	LOCAL RE	GISTRAR

ensure better reporting or in some cases have been dropped when their usefulness appeared to be limited.

New revisions of the standard certificates of death and fetal death were recommended for State use beginning January 1, 1968. These standard certificates are shown in figures 6-A and 6-B. The certificate of death shown in figure 6-A is for use by either a physician or a medical examiner or a coroner.

Two other forms of the Standard Certificate of Death are available; they are similar to the one shown except that the section on certification is designed for the physician's signature on one while the other is designed for the medical examiner's or coroner's signature.

#### HISTORY

The first death statistics published by the Federal Government concerned events in 1850 and included the entire United States. These statistics were based on information collected during the decennial census of that year. Similar decennial collections were made by census enumerators at each census up to and including the census of 1900, but because of the time interval between the occurrence of a death and census enumeration, these reports were inaccurate and incomplete.

In 1880 the U.S. Bureau of the Census established a national "registration area" for deaths. This original area consisted of two States—Massachusetts and New

FIGURE 6-B FORM APPROVED BUDGET BUREAU NO. 68-R1901 U.S. STANDARD TYPE, OR PRINT IN PERMANENT INK SEE HANDBOOK FOR INSTRUCTIONS CERTIFICATE OF FETAL DEATH FETUS-NAMI FETUS õ CENTER LAST IVERY! MOTHER RESIDENCE—STATE COUNTY INSIDE CITY LIMITS STREET AND NUMBER CITY, TOWN, OR LOCATION SERVICE -- NATIONAL FATHER PART I, FETAL DEATH WAS CAUSED BY: (ENTER ONLY ONE CAUSE PER LINE FOR (a), (b), AND (c) MATERNAL DIRECTLY CAUSE 12a. SIGNATURE CERTIFIER IT SIGNATURE EDUCATION, LOCATION BURIAL HEALTH, FUNERAL DIRECTOR—SIGNATURE ö CONFIDENTIAL INFORMATION FOR MEDICAL AND HEALTH USE ONLY EDUCATION—SPECIFY HIGHEST GRADE COMPLETED FATHER COLLEGE 1 1,2,3,4, 0# 5 + 1 I 0,1,2,3,4, . . . 02 3 3 MULTIPLE BIRTHS LIVE BIRTH(5) COMPLICATIONS NOT RELATED TO PREGNANCY ONGENITAL MAUFORMATIONS OR ANOMALIES OF FETUS FETAL DEATHISI COMPLICATIONS OF LABOR

Jersey—the District of Columbia, and several large cities having efficient systems for the registration of deaths; by 1900 eight other States had been admitted. For the years 1880, 1890, and 1900, mortality data were received from the States and cities included in this expanding area, but the figures for the entire country were still compiled from the reports of census enumerators.

The annual collection of mortality statistics for the registration area began with the year 1900. In 1902 the Bureau of the Census, which had previously functioned only in census years, was made a permanent agency by an act of Congress. This act authorized the Director of the Bureau of the Census to obtain annually copies of records filed in the vital statistics offices of States and cities having adequate death-registration systems. At that time not all States had enacted laws requiring the registration of deaths, and in many States the existing laws were poorly enforced. The growth of the registration area is indicated in table 6-1.

The death-registration area for 1900 consisted of 10 States, the District of Columbia, and a number of cities located in nonregistration States. In 1900 the registration area included 40.5 percent of the population of the continental United States. The original registration area was predominantly urban and was characterized by a high proportion of white persons. If the reporting cities located in nonregistration States are excluded, the population coverage of the death-registration States is much lower, only 26.2 percent of the total population of the United States.

Statistics of fetal deaths (the term "stillbirth" was used for many years) were first published for the birth-registration area in 1918. However, they were not included in the reports issued for the succeeding 3 years. Beginning with 1922, statistics of fetal deaths have been published each year for the birth-registration area.

Table 6-1 presents for each year through 1932 the estimated midyear population of the United States and the estimated midyear population of the States included in the registration system. Both registration areas included the entire United States for the first time in 1933.

Prior to 1940 most of the national mortality tabulations published by the Bureau of the Census were based on data collected from the registration areas. However, beginning with 1940 all published material given in statistical series for the United States prior to the completion of the death-registration area omits data for registration cities located in nonregistration States and includes only statistics for the registration States. This change decreases the mortality statistics coverage of the United States by

the exclusion of cities in nonregistration States, but it has advantages in that more reliable population estimates are available for the registration States than for smaller registration areas.

Rates for the expanding group of death-registration States are approximations of rates for the entire Nation, and general comparisons over a long period of time can be made. More exact trends for parts of the United States can be secured through the use of some constant area such as the original registration States or the registration States in 1920.

#### CLASSIFICATION OF DATA

The principal value of vital statistics data is realized through the presentation of rates which are computed by relating the vital events of a class to the population of a similarly defined class. Vital statistics and population statistics must therefore be classified according to similarly defined systems and tabulated in comparable groups. Even when the variables common to both, such as geographic area, age, race, and sex, have been similarly classified and tabulated, differences between the enumeration method of obtaining population data and the registration method of obtaining vital statistics data may result in significant discrepancies.

The general rules used in the classification of geographic and personal items for deaths and fetal deaths are set forth in two NCHS instruction manuals.^{1,2}

The classification of certain important items is discussed below.

#### Classification by occurrence and residence

Tabulations for the United States and specified geographic areas in this report are by place of residence unless stated as by place of occurrence. Before 1970 resident mortality statistics for the United States included all deaths occurring in the 50 States and the District of Columbia, with deaths of "non-residents of the United States" assigned to place of death. "Deaths of nonresidents of the United States" refers to deaths that occur in the United States of nonresident aliens, nationals residing abroad, and residents of Puerto Rico, the Virgin Islands, and other

¹National Center for Health Statistics: Vital statistics, classification and coding instructions for live-birth and fetal-death records, 1976. NCHS Instruction Manual, Part 3. Health Resources Administration. Rockville, Md., Aug. 1975.

²National Center for Health Statistics: Vital Statistics, demographic classification and coding instructions for death records, 1976. NCHS Instruction Manual, Part 4. Health Resources Administration. Rockville, Md., Aug. 1975.

possessions of the United States. Beginning with 1970 deaths of nonresidents of the United States are not included in tables by place of residence.

Tables by place of occurrence, on the other hand, include both deaths of residents and nonresidents of the United States. Consequently, for each year during 1970-76, the total number of deaths in the United States by place of occurrence is somewhat greater than the total by place of residence. For 1976 this difference amounts to 2,467 deaths.

Mortality statistics by place of occurrence are shown in tables 1-10, 1-19, 1-20, 1-30, 3-1, 3-8, 7-1, and 7-7.

Except for the years 1964 and 1965, deaths of nonresidents of the United States occurring in the United States have been treated as deaths of residents of the exact place of occurrence, which in most instances was an urban area. In 1964 and 1965 deaths of nonresidents of the United States occurring in the United States were allocated as deaths of residents of the balance of the county in which they occurred.

Residence error.—Results of a 1960 study show that the classification of residence information on the death certificates corresponded closely to the residence classification of the census records for the decedents whose records were matched.³

A comparision of the results of this study of deaths with those for a previous matched record study of births4 shows that considerable improvement in the quality of residence data had taken place since 1950. The results were the same-an overstatement of events in urban areas by NCHS compared with the U.S. Bureau of the Census classification. The magnitude of the difference was substantially less for deaths in 1960 than it was for births in 1950. Two factors contribute to this difference in magnitude. First, addition in 1956 of an item asking if residence is inside or outside city limits on the standard certificate aided in properly allocating the residence of persons living near cities but outside the corporate limits. The second factor is that there is more likelihood of movement for hospital utilization for births than for deaths.

#### Geographic classification

The rules followed in the classification of geographic areas for deaths and fetal deaths are contained in the two instruction manuals referred to previously.

The geographic codes assigned by the National Center for Health Statistics during data reduction of source information on birth, death, and fetal-death records are given in an NCHS instruction manual.⁵

For 1976 there is an unpublished computer listing of the geographic codes contained in the computer tapes. The 13-digit codes in this listing are not the same codes as the 5-digit codes for the State-city or State-balance of county.⁶ Instead each of these 13-digit codes is a conversion of the two 5-digit codes into a combination code for the State-county-city (7 digits), together with codes for "population size," SMSA's and MSEA's, and metropolitan and non-metropolitan counties. This listing for 1976 is the same as that used for 1970-75. It is planned that it will also be used for each of the remaining years in this decade.

Standard metropolitan statistical areas.—Except in the New England States, a standard metropolitan statistical area (SMSA) is a county or a group of contiguous counties containing at least one city of 50,000 inhabitants or more or "twin cities" with a combined population of at least 50,000 in the 1970 census. In addition to the county or counties containing such a city or cities, contiguous counties are included in an SMSA if, according to specified criteria, they are essentially metropolitan in character and are socially and economically integrated with the central city or cities.⁷

In New England the U.S. Office of Management and Budget uses towns and cities rather than counties as geographic components of SMSA's. The National Center for Health Statistics cannot use the SMSA classification for these States because its data are not coded to identify all towns. Instead the metropolitan State economic area (MSEA) established by the U.S.

³National Center for Health Statistics: Comparison of the classification of place of residence on death certificates and matching census records, United States, May-August 1960. Vital and Health Statistics. PHS Pub. No. 1000-Series 2-No. 30. Public Health Service, Washington. U.S. Government Printing Office, Jan. 1969.

⁴National Vital Statistics Division: Matched record comparison of birth certificate and census information, United States, 1950, Vital Statistics—Special Reports, Vol. 47, No. 12. Public Health Service. Washington, D.C., Mar. 1962.

⁵National Center for Health Statistics: Vital statistics, vital records geographic classification, 1970. NCHS Instruction Manual, Part 8. Health Resources Administration. Rockville, Md., 1975.

⁶Ibid.

⁷For a more complete discussion see U.S. Bureau of the Census, U.S. Census of Population, 1970, Number of Inhabitants, Final Report, PC(1)-A1, United States Summary, Washington, U.S. Government Printing Office, 1971, and U.S. Bureau of the Budget, Standard Metropolitan Statistical Areas, Washington, U.S. Government Printing Office, 1967.

Bureau of the Census, which is made up of county units, is used.8

For tables in this report numbered 7-4 and 7-8 the SMSA's and their component counties are those established by the U.S. Office of Management and Budget as of 1970 (except in the New England States) and used by the U.S. Bureau of the Census.

Tables numbered 1-18 and 2-8, however, are limited to the 50 largest SMSA's and MSEA's (in the New England States) established by the Office of Management and Budget for 1976. These 50 largest units and their component counties for 1976 are different from those for 1975.

The lists of 50 largests units for 1971-75 and for 1976 also differed from the list for 1970. Moreover, the county components for some of the SMSA's and MSEA's that appear on both lists are different for 1976 from the components for 1970.

As a result, sometimes the number of deaths shown for the same-named SMSA or MSEA in tables 7-4 and 7-8 based on units established for 1970 will differ from the number of deaths shown in tables 1-18 and 2-8 based on units established for 1976.

Standard consolidated areas.—For the metropolitan complexes around New York and Chicago, several contiguous SMSA's and additional counties that do not appear to meet the formal integration criteria for SMSA's but do have strong interrelationships of other kinds have been combined into the New York-Northeastern New Jersey and the Chicago-Northwestern Indiana Standard Consolidated Areas.⁹

Metropolitan and nonmetropolitan counties.— Counties included in SMSA's or in New England MSEA's are called metropolitan counties; all other counties are classified as nonmetropolitan.

Population-size groups (formerly 'urban" and "rural" areas).—Vital statistics data for cities and certain other urban places in 1976 are classified according to the population enumerated in the 1970 Census of Population. In this report "Population-size groups" refers to two groups, "Urban places" and "Balance of area." "Urban places" consist of the following places:

- 1. Each incorporated city and other urban places of 10,000 inhabitants or more.
- 2. Each town in New England and each township in New Jersey and Pennsylvania that had no incorporated municipality as a subdivision and had either 25,000 inhabitants or more or a population of 10,000 to 25,000 and a

- density of 1,500 persons or more per square mile.
- 3. Each county in States other than the New England States, New Jersey, and Pennsylvania that had no incorporated municipality within its boundary and had a density of 1,500 persons or more per square mile. (Arlington County, Virginia, is the only county classified as urban under this rule.)

"Balance of area" consists of all other places.

Before 1964 places were classified as "urban" or "rural." The Technical Appendixes for earlier years discuss the previous classification system.

#### Age

The age recorded on the death record is the age at last birthday. With respect to the computation of death rates, the age classification used by the U.S. Bureau of the Census is also based on the age of the person in completed years.

#### Race and color

Deaths in the United States in 1976 are classified by race for vital statistics into white, Negro, Indian, Chinese, Japanese, and other races.

The category "white" includes in addition to persons reported as "white," those reported as Mexican, Puerto Rican, Cuban, and all other Caucasians. The category Indian includes "American," "Alaskan," "Canadian," "Eskimo," and "Aleut." If the racial entry on the death certificate indicates a mixture of Hawaiian and any other race, the entry is coded to Hawaiian. If the race is given as a mixture of white and any other race, the entry is coded to the appropriate other race. If a mixture of races other than white is given (except Hawaiian), the entry is coded to the first race listed. This procedure for coding the first race listed has been in use for each year of the period 1969-76. Prior to 1969, if the entry for race was a mixture of Negro and any other race, except Hawaiian, the entry was coded to Negro.

Most of the tables in this report, however, do not show data for this extended classification by race. In some tables the divisions are "white," "Negro," and "other." In other tables where the main purpose is to isolate the major group, the classifications are simply "white" and "all other."

Race not stated.—For 1976 the number of death records for which the race was not stated was 4,244 or 0.2 percent of the total deaths. Of the 4,244 records, 3,511 come from New York. Death records with race entry not stated were assigned to a racial designation as follows: If the preceding record was coded white, the code assignment is made to white; if

 ⁸ For discussion of MSEA's see U.S. Bureau of the Census,
 State Economic Areas, Washington, U.S. Government Printing
 Office, 1951, and the first reference cited in footnote 7.
 9 See Footnote 7.

the code is other than white, the assignment is made to Negro. For years prior to 1964 all records with race not stated were assigned to white except records of residents of New Jersey for 1962-64.

New Jersey, 1962-64.—The State of New Jersey omitted the race item from its certificates of live birth, death, and fetal death in use in the beginning of 1962. The item was restored during the latter part of 1962. However, the certificate revision without the race item was used for most of 1962 as well as 1963. Therefore figures by race or color for 1962 and 1963 exclude New Jersey. For 1964, 6.8 percent of the death records in use for residents of New Jersey did not contain the race item.

Adjustments made in vital statistics to take into account the omission of the race item in New Jersey for part of the certificates filed during 1962-64 are described in the Technical Appendix of Vital Statistics of the United States for each of those data years.

#### Fetal deaths

In May 1950 the World Health Organization recommended for adoption for international use the definition of fetal death as "death prior to the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of pregnancy; the death is indicated by the fact that after such separation, the fetus does not breathe or show any other evidence of life such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles." The term "fetal death" was defined on an all-inclusive basis to end confusion arising from usage of such terms as still-birth, abortion, and miscarriage.

Shortly thereafter this definition of fetal death was adopted by the National Center for Health Statistics as the nationally recommended standard for registration purposes. Previously the nationally recommended definition had been "A fetus showing no evidence of life after complete birth (no action of heart, breathing, or movement of voluntary muscle), if the 20th week of gestation has been reached, should be registered as a stillbirth." The new definition has been adopted by about half the States. In most other States, a fetal death is defined as a birth of a minimum gestation period which is not a live birth, and live births are defined in varying detail. 11

¹⁰National Office of Vital Statistics: International Recommendations on Definitions of Live Birth and Fetal Death. PHS Pub. No. 39. Public Health Service. Washington. U.S. Government Printing Office, Oct. 1950.

As another step toward increasing the comparability of data on fetal deaths for different countries, the World Health Organization recommended that in classifying fetal deaths for statistical purposes they be grouped as early, intermediate, and late. These groups are defined as follows:

Less than 20 completed weeks of gestation (early fetal deaths)	Group I
20 completed weeks of gestation but less than 28 (intermediate fetal deaths)	Group II
28 completed weeks of gestation and over (late fetal deaths)	Group III
Gestation period not classifiable in groups I, II, and III.	Group IV

Until 1939 the nationally recommended procedure for registration of fetal death required the filing of both a live-birth and a death certificate. In 1939 a separate Standard Certificate of Stillbirth (fetal death) was created to replace the former procedure. This was revised in 1949, 1955, 1956, and 1968 (see figure 6-B). Separate certificates of fetal death are now in use in all States.

By the late 1960's several States had modified their laws concerning induced abortions. According to the World Health Organization definition induced abortions could be considered as fetal deaths. Because the health implications are different for spontaneous fetal deaths and induced abortions and because the National Center for Health Statistics began receiving increasing numbers of reports on induced abortions, beginning with 1970, fetal deaths procedures were implemented that attempted to separate reports on spontaneous fetal deaths from those on induced abortions.

Comparability and completeness of data.—State requirements for registration of fetal deaths vary. The majority of States require registration of fetal deaths of gestations of 20 weeks or more. Table 3-1 in Section 3 shows the minimum period of gestation required by each State for death registration. There is substantial evidence that not all fetal deaths for which registration is required are reported. 12

Underregistration is more of a problem near the lower limit for States having a minimum gestation period requirement. Failure to register fetal deaths near the lower limit results to a large degree from underestimating the gestation period. This is illustrated by the fact that for areas requiring registration

¹¹ For definitions used by the States see National Center for Health Statistics, State Definitions of Live Births, Fetal Deaths, and Gestation Periods at Which Fetal Deaths are Registered, Public Health Service, Washington, D.C., May 1966.

¹² Unpublished fetal mortality data contained in a thesis for Harvard School of Public Health, Apr. 1962, by Carl L. Erhardt, Sc.D., Director, Bureau of Records and Statistics, Department of Health, New York, N.Y.

of all fetal deaths, the total number reported for 20-23 weeks is higher than the numbers reported for 24-27 and 28-31 weeks. For most of the other areas, however, the opposite is true.

In order to maximize the comparability of data by year and by State, most of the tables in Section 3 are based on fetal deaths occurring at gestations of 20 weeks or more. These tables also include fetal deaths of not stated or unknown gestation for those States requiring registration at 20 weeks or more only. Beginning with 1969 fetal deaths of not stated gestation were excluded for States requiring registration of all products of conceptions except for those with a stated birth weight of 500 grams or more. In 1976 this rule was applied to the following States: Colorado, Georgia, Hawaii, Maine, Mississippi, New York, and Virginia. Each year there are some exceptions to this procedure. In 1976 there were three such exceptions: Mississippi, Arkansas, and Rhode Island. Mississippi changed its reporting requirements for fetal deaths from all periods of gestation to 20 weeks or more in 1976; however, fetal deaths of not stated gestation were excluded unless they had a stated birth weight of 500 grams or more. Arkansas required the reporting of fetal deaths of all periods of gestation in 1976; however, all fetal deaths of not stated gestation were assumed to be of 20 weeks or more gestation. Rhode Island changed its reporting requirements for fetal deaths from 20 weeks or more gestation to all periods of gestation in 1976; however, all fetal deaths of not stated gestation were assumed to be of 20 weeks or more gestation.

The data in table 3-3 include only fetal deaths to residents of those areas in the United States which report all periods of gestation. The areas are Arkansas, Colorado, Georgia, Hawaii, Maine, New York, Rhode Island, and Virginia. However, Arkansas, Colorado, Maine, and New York are excluded from this table because of individual reporting problems explained below. None of these reporting problems, however, should appreciably affect the data for fetal deaths of 20 weeks or more gestation.

In States requiring the reporting of fetal deaths of all periods of gestation, generally at least half of the reported fetal deaths are less than 20 weeks gestation. Only 5 percent of all fetal deaths reported for Arkansas in 1976 were of less than 20 weeks gestation. Beginning with data year 1971 Arkansas introduced a form for confidential reporting of abortions. It is believed that most spontaneous fetal deaths of under 20 weeks gestation are reported on this form and not on the fetal-death certificate. The National Center for Health Statistics only receives fetal-death certificates from Arkansas.

In 1976, 786 fetal-death certificates were received late from Colorado and were not processed. Of those, 782 were of less than 20 weeks gestation.

Only 24 percent of all fetal deaths reported for Maine in 1976 were of less than 20 weeks gestation.

New York State changed their fetal-death certificates in 1976. Because of this change and an error in processing their new form, a number of induced abortions were included in the fetal-death file.

Some liveborn infants who die shortly after birth, particularly those born prematurely who die before the umbilical cord is severed or while the placenta is still attached, may be erroneously reported as fetal deaths. This type of error may be more a problem in States lacking a precise definition of fetal deaths.

Georgia.—Beginning with data year 1975 fetal deaths occurring in Georgia are reported only to the State and county level. This affects the figures concerning fetal deaths in tables 3-6, 7-1, and 7-2. In tables 3-6 and 7-2 all fetal deaths occurring in Georgia are assigned to "Balance of area" and not to "Urban places." As a consequence reported fetal deaths and fetal-death ratios especially for the United States and Georgia for "Urban areas" are lower than, and figures for "Balance of area" are higher than they would be if needed residence information were available for fetal deaths occurring in Georgia. In table 7-1 all fetal deaths occurring in Georgia are assigned to "Balance of county" and not to specified urban places. Fetal deaths that are assigned to specified urban places are those occurring outside of Georgia to residents of Georgia.

Massachusetts.—Figures for 1967 exclude approximately 100 fetal deaths recorded in Worcester County, Massachusetts, primarily to residents of the city of Worcester. Figures for 1966 and those for 1963 exclude approximately 300 fetal deaths that were recorded in Boston, to residents of Suffolk County, for the most part. Microfilm copies of these records were not received by NCHS, and as a result numbers of fetal deaths for these cities and counties and for the State are understated. The fetal-death ratio for the State is understated by about 8 percent for 1967, and by about 23 percent for 1966.

Period of gestation.—The period of gestation is the number of completed weeks elasped between the first day of the last menstrual period and the date of delivery, irrespective of whether the product of conception was liveborn or born without evidence of life. The first day of the last normal menstrual period (LMP) is used as the initial date since it can be more accurately determined than the date of conception, which usually occurs 2 weeks after LMP. When the period of gestation is reported in months on the

certificate, it is allocated to gestation intervals in weeks as follows:

1 - 3 months to under 16 weeks
4 months to 16 - 19 weeks
5 months to 20 - 23 weeks
6 months to 24 - 27 weeks
7 months to 28 - 31 weeks
8 months to 32 - 35 weeks
9 months to 40 weeks
10 months and over to 43 weeks and over

With the adoption of the 1968 revision of the fetal-death certificate and the increased use of the first day of LMP by the reporting areas, the errors in reporting length of gestation have been minimized. The proportion of fetal deaths assigned to gestation of 36 and 40 weeks has diminished, while the gestation of 37-39 weeks and 41 weeks and gestation length not stated has increased. In 1976 the areas using LMP were as follows:

Alaska	Louisiana	North Carolina
Arizona	Maine	North Dakota
California	Maryland	Ohio
Colorado	Massachusetts	Oklahoma
District of	Michigan	Oregon
Columbia	Minnesota	Rhode Island
Florida	Mississippi	South Carolina
Georgia	Missouri	South Dakota
Hawaii	Montana	Tennessee
Illinois	Nebraska	Utah
Indiana	Nevada	Vermont
Iowa	New Hampshire	Washington
Kansas	New Jersey	West Virginia
Kentucky	New York	Wyoming

Birth weight.—In practically all registration areas birth weight is reported in terms of pounds and ounces rather than in grams. However, the metric system has been used in tabulating and presenting the statistics to facilitate comparison with other data published in the United States. The equivalents of the gram intervals in pounds and ounces are as follows:

```
500 grams or less
 1 lb
 1 oz or less
501 - 1,000 \text{ grams} = 1 \text{ lb}
 2 oz - 2 lb
1,001 - 1,500 \text{ grams} = 2 \text{ lb}
 4 oz - 3 lb
1,501 - 2,000 \text{ grams} = 3 \text{ lb}
 5 oz - 4 lb
2,001 - 2,500 grams =
 4 lb
 7 oz - 5 lb
2,501 - 3,000 grams =
 5 lb 9 oz - 6 lb
3,001 - 3,500 \text{ grams} = 6 \text{ lb } 10 \text{ oz} - 7 \text{ lb } 11.\text{oz}
3,501 - 4,000 \text{ grams} = 7 \text{ lb } 12 \text{ oz} - 8 \text{ lb } 13 \text{ oz}
4,001 - 4,500 \cdot \text{grams} = 8 \text{ lb } 14 \text{ oz} - 9 \text{ lb } 14 \text{ oz}
4,501 - 5,000 grams = 9 lb 15 oz - 11 lb 0 oz
5,001 grams or more = 11 lb 1 oz or more
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Race and color.—The race of the fetus is ordinarily classified to the race of the parents. If the parents

are of different races, the following rules apply: (1) When only one parent is white, the fetus is assigned the other parent's race. (2) When neither parent is white, the fetus is assigned the father's race with one exception: If the mother is Hawaiian or Part-Hawaiian, the fetus is classified as Hawaiian.

When the race of one parent is missing or illdefined, the race of the other determines that of the fetus. When race of both parents is missing, the race of the fetus is allocated to the specific race of the fetus on the preceding record.

Total-birth order.—The number of a birth or a fetal death in the total birth order is the sum of the births and fetal deaths which a mother has had including the birth being recorded. For example, if a mother has previously given birth to two live babies and to one born dead, the next event to occur, whether a live birth or fetal death, is counted as number four in the total-birth order.

In the 1956 and 1968 revisions of the Standard Certificate of Fetal Death, the item on previous fetal loss included all fetal deaths regardless of gestation period. The majority of States have adopted this change on their certificates of birth and of fétal death. In these States the proportion of mothers of first liveborn children reported as having had a previous fetal loss has increased because of this change. For this reason, the data in tables 3-10 and 3-12 are not completely comparable with similar data published for years before 1956.

The following registration States requested information on all previous fetal deaths (fetuses born dead at any time after conception) on both certificates of live birth and fetal death in use during 1976:

Alaska	Maine	Ohio
Arizona	Maryland	Oklahoma
Arkansas	Massachusetts	Oregon
Colorado	Michigan	Pennsylvania
Connecticut	Minnesota	Rhode Island
Delaware	Mississippi	South Carolina
Florida	Missouri	South Dakota
Georgia	Montana	Utah
Hawaii	Nebraska	Vermont
Illinois	Nevada	Virginia
Indiana	New Hampshire	Washington
Iowa	New Jersey	West Virginia
Kansas	New York	Wyoming
Kentucky	North Carolina	
Louisiana	North Dakota	

The total number of fetal deaths shown in tables 3-10 and 3-12 is limited to those with stated or presumed period of gestation of 20 weeks or more. The determination, however, of the total-birth order for these fetal deaths is based on the number of previous live births and fetal deaths for all periods

of gestation, except for those live births and fetal deaths occurring to residents of the District of Columbia and the following seven States: Alabama, California, Idaho, New Mexico, Tennessee, Texas, and Wisconsin. The fetal-death certificates of these States provide total-birth order information only for previous live births and fetal deaths of 20 weeks or more gestation.

Thus the total-birth order for the District of Columbia and these seven States is based on fewer fetal deaths than would be the case if their fetal-death certificates had requested the number of previous fetal deaths for all periods of gestation, as do the certificates used by the other 43 States. It follows, therefore, that the total-birth order given in table 3-12 for these 43 States is not strictly comparable with that given for the District of Columbia and the remaining 7 States.

Legitimacy status.—Tabulations with legitimacy as a characteristic include only residents in States which provided for reporting this item on both their certificates of live birth and fetal death in 1976. These States are as follows:

Alabama	Kentucky	Oregon
Alaska	Louisiana	Pennsylvania
Arizona	Maine	Rhode Island
Colorado	Michigan	South Carolina
Delaware	Minnesota	South Dakota
District of	Mississippi	Tennessee
Columbia	Missouri	Texas
Florida	Nebraska	Utah
Hawaii	New Hampshire	Virginia
Illinois	New Jersey	Washington
Indiana	North Carolina	West Virginia
Iowa	North Dakota	Wisconsin
Kansas	Oklahoma · ·	Wyoming

There are no quantitative data on the characteristics of unwed mothers who may misreport legitimacy status of the fetus or who fail to register fetal deaths. Underregistration may be greater in the illegitimate group than in the legitimate.

Age of mother.—The fetal-death certificate asks for the mother's "age (at time of delivery)," and the ages are edited in NCHS for upper and lower limits. When mothers are reported to be below 10 years of age or age 50 years and above, the age of the mother is considered not stated and is assigned as follows: Age on all fetal-death records with age of mother not stated is allocated according to the age appearing on the record previously processed for a mother of identical color and having the same total-birth order (total of fetal deaths and live births).

#### Cause of death

Beginning with data year 1968 the cause-of-death statistics published by the National Center for Health

Statistics have been classified in accordance with the Eighth Revision International Classification of Diseases, Adapted for Use in the United States (ICDA), 13 which is based on the 1965 Revision of the International Classification of Diseases (ICD).14 The ICDA gives greater detail and specificity in some categories than is provided by the Eighth Revision of the ICD. Complete correspondence between these two classifications was maintained at the three-digit level, but new four-digit subdivisions were created in various parts of the ICDA. Where necessary, existing four-digit subdivisions are renumbered to accommodate the additional subcategories in logical sequence. In the ICDA, subdivisions which do not correspond exactly with the ICD are identified by asterisks. In this report the four-digit subcategory numbers which differ from those in the ICD are also shown with asterisks.

In addition to specifying that the Classification be used, the World Health Organization recommended special lists for mortality tabulations—the Detailed List, consisting of all three-digit categories; List A, the List of 150 Causes for Tabulation of Morbidity and Mortality; List B, the List of 50 Causes for Tabulation of Mortality; and List P, the list of 100 Causes for Tabulation of Perinatal Morbidity and Mortality. The recommended tabulation lists have been modified for use in the National Center for Health Statistics.

The Each-Cause List is made up of each three-digit category of the Detailed List to which deaths may be assigned and each four-digit subcategory of the ICDA to which deaths may be assigned. For category 412 the fourth digits .1, .2, .3, and .4 are used instead of the fourth digits .0 and .9 which appear in the ICDA. The each-cause table (1-23) does not show the fourth-digit subcategories provided for Motor vehicle accidents (E810-E823). However, these subcategories, which identify persons injured, are shown in the accident tables (Section 4). Special fifth-digit subcategories are also used in the accident tables to identify place of accident when deaths from non-transport accidents are shown.

The List of 281 Selected Causes of Death is an extension of List A designed so that with one exception the original groups can be obtained by combining titles. The individual titles in List A for Certain causes of mortality in early infancy are shown as one

¹³ National Center for Health Statistics: Eighth Revision International Classification of Diseases, Adapted for Use in the United States. PHS Pub. No. 1693. Public Health Service. Washington. U.S. Government Printing Office, 1967.

¹⁴World Health Organization: Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death, Based on the Recommendations of the Eighth Revision Conference, 1965. Geneva. World Health Organization, 1967.

group title in tables using the List of 281 Selected Causes. The individual categories are shown in the tables using the List of 65 Selected Causes of Infant Death, which was created by extending some titles in List P and by combining others. Titles in List P not shown in this list may be found in the each-cause table with the exception of causes of death in List P that are applicable only to fetal deaths.

The List of 69 Selected Causes of Death is an extension of List B; however, certain causes of low frequency in the United States are not shown separately. These causes are Cholera, Typhoid fever, Plague, Diphtheria, Smallpox, Typhus and other rickettsioses, and Malaria.

The List of 34 Selected Causes of Death for Detailed Geographic Areas was created by combining titles in the List of 69 Selected Causes.

These lists were designed to be as comparable as possible to the NCHS lists most recently in use under the Seventh Revision. In several instances this could not be done. No attempt will be made here to enumerate these changes. However, the following changes are especially worth noting. The group title Major cardiovascular diseases (ICDA Nos. 390-448) includes all of the titles in "Section VII. Diseases of the circulatory system" of the Eighth Revision except the following one: Diseases of veins and lymphatics and other diseases of circulatory system (ICDA Nos. 450-458).

The most nearly comparable group title in the Seventh Revision is Diseases of cardiovascular system (ICD Nos. 330-334, 400-468).

Both of these group titles include the first and third leading causes of death-Diseases of heart (ICDA Nos. 390-398, 402, 404, 410-429) and Cerebrovascular diseases (ICDA Nos. 430-438). They also both include Diseases of arteries, arterioles, and capillaries (ICDA Nos. 440-448). The comparable title in the Seventh Revision for these latter diseases is Diseases of arteries (ICD Nos. 450-456). But the group title Diseases of Cardiovascular system (ICD Nos. 330-334, 400-468) in the Seventh Revision includes also the title Diseases of veins and other diseases of circulatory system (ICD Nos. 460-468). These diseases of veins and other diseases of circulatory system (assigned by the Eighth Revision of ICDA Nos. 450-458) are not included, however, under the Eighth Revision group title Major cardiovascular diseases (ICDA Nos. 390-448).

Effect of decennial list revisions.—The International Lists, in use in this country since 1900, have been revised decennially in order that the disease classification may be consistent with advances in medical science and changes in diagnostic practice. Each decennial revision of the International Lists has produced some break in comparability of cause-of-

death statistics. For the first five revisions, the continuity in the mortality trends is not considered a problem of great concern. Van Buren described some of the major shifts in the cause-of-death statistics up to the Fifth Revision (1938) due to changes in the Classification of causes of death. Dunn and Shackley measured the change in mortality statistics by cause due to the Fifth Revision. 16

This was done by coding mortality records for 1940 by the 1929 and 1938 revisions. The results of the study have been useful in evaluating the effects of the Fifth Revision and changes in the joint-cause selection procedure.

Sixth Revision.—The Sixth Revision of the International Lists of Diseases and Causes of Death was adopted by the World Health Organization in July 1948 and used for mortality data in the United States from 1949 through 1957. This revision represented a more sweeping change than any previous revision. The classification scheme was expanded considerably to provide specific categories for nonfatal diseases and injuries in order to provide a classification which could be used for coding morbidity as well as mortality records.

In addition to the expanded scope of the Sixth Revision of the International Classification, there was a major change in the method of selection of the cause of death for primary tabulation. A large proportion of death certificates filed annually in the United States report two or more diseases or conditions as causes of death. General statistical practice requires that cases involving more than one cause of death be assigned to a single cause, making it necessary to select the one cause to which the death will be assigned. The method of selection has an important effect upon the resulting statistics.

In 1948 the World Health Assembly adopted, along with the Sixth Revision of the International Lists, a form of medical certification and rules for classification of the underlying cause of death for international use. The form of medical certification in the Standard Certificate of Death is shown in figure 6-A. It is designed to facilitate the selection of the underlying cause of death when two or more causes are recorded. In general if the certification is completed properly, the underlying cause of death entered by the physician is the cause to be tabulated.

¹⁵U.S. Bureau of the Census: Some things you can't prove by mortality statistics, by G. H. Van Buren. *Vital Statistics*—Special Reports, Vol. 12, No. 13. Washington, D.C., Jan. 1940.

¹⁶U.S. Bureau of the Census: Comparison of cause-of-death assignments by the 1929 and 1938 Revisions of the International Lists, deaths in the United States, 1940, by H. L. Dunn and W. Shackley. *Vital Statistics—Special Reports*, Vol. 19, No. 14. Washington, D.C., June 1944.

This procedure, used in the United States beginning with deaths in 1949, differs markedly from that used in previous years. Formerly, definite priority relationships were set up for combinations of causes reported on the death certificate. The single cause to be tabulated was chosen according to these fixed rules.

Comparability between the Sixth and Fifth Revisions.—In order to maintain a time series of mortality rates for comparable causes, the International Conference for the Sixth Revision of the International Lists recommended that deaths for a country as a whole in the years 1949 and 1950 be coded according to both the Sixth and Fifth Revisions. In the United States, 1950 mortality data were used for the dual coding. The differences resulting from the use of the two revisions are expressed by a factor termed the comparability ratio. This is the number of deaths assigned to a particular cause under the Sixth Revision divided by the number of deaths assigned to that cause using the Fifth Revision. 17,18

Seventh Revision.—Beginning with 1955 the decennial conferences for revision of the International Lists are held in years ending in 5 rather than later in the decade as had been done previously. This is to make possible the use of revised classification for mortality data beginning with years ending in 8. The new cycle provides time to assess the effect of new provisions and variations in interpretation before the next census. Thus stable mortality data will be available for use in the population figures from the decennial census.

Changes in the Seventh Revision were held to a minimum because of the relatively short experience with the Sixth Revision. In compliance with a recommendation of the Expert Committee on Health Statistics, the changes were limited to essential ones and amendments of errors and inconsistencies. Provisions previously contained in an addendum¹⁹ were integrated

¹⁷National Center for Health Statistics: Comparability of mortality statistics for the Fifth and Sixth Revisions, United States, 1950, by M. M. Faust and A. B. Dolman. *Vital Statistics—Special Reports*, Vol. 51, No. 2. Public Health Service. Washington, D.C., Dec. 1963.

¹⁸National Center for Health Statistics: Comparability ratios based on mortality statistics for the Fifth and Sixth Revisions, United States, 1959, by M. M. Faust and A. B. Dolman. *Vital Statistics—Special Reports*, Vol. 51, No. 3. Public Health Service. Washington, D.C., Feb. 1964.

19World Health Organization: Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death, Addendum 1, Supplementary Interpretations and Instructions for Coding Causes of Death. Geneva. World Health Organization, 1953.

into the manual.²⁰ Since these provisions had been used with the Sixth Revision, they did not represent classification changes. The only change made in three-digit categories consisted of rewording a few titles. In a few cases the rewording included redefining morbid conditions classifiable to these categories and transferring certain terms from one category to another. The three-digit categories which were affected are listed in Section 1, Volume I, of Vital Statistics of the United States, 1958. There were also a number of changes in four-digit subcategories, consisting mostly of the addition of subdivisions to provide more detailed classification of malignant neoplasms of specified sites. The three-digit categories for which there were additions, deletions, or changes in the four-digit subcategories are also listed in Section 1 of the 1958 report.

The international rules for selecting the cause of death for primary mortality classification were recast for use with the Seventh Revision to simplify them and to organize them from the viewpoint of the coder making the cause-of-death assignment. The intent of the rules remains the same, that is, to code the cause which the medical certifier judged to be the underlying cause starting the train of events leading directly to death. In recasting the rules, some interpretations were modified—mainly those involving selection of the underlying cause for improperly completed certifications. In adapting coding procedures to reporting practices in the United States, some additional changes in interpretations were made.

In the majority of cases, application of the rules for the Sixth Revision and those for the Seventh resulted in the same code assignment. There were some differences in individual assignments affecting a number of categories. Many of these individual assignments were compensatory and resulted inno detectable discontinuity of trends for various causes of death; the comparability of a number of categories was affected to a limited extent.

Comparability between the Seventh and Sixth Revisions.—In order to estimate the magnitude of the effect of the Seventh Revision upon the comparability of mortality trends for various causes, a 10-percent sample of deaths in 1958 was classified using both the Sixth and Seventh Revisions. The comparability ratios for selected causes and a discussion of the results of this study are published in "Compar-

²⁰World Health Organization: Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death, Based on the Recommendations of the Seventh Revision Conference, 1955. Geneva. World Health Organization, 1957.

ability of Mortality Statistics for the Sixth and Seventh Revisions, United States, 1958."21

Eighth Revision.—The Eighth Revision contains major modifications in several sections of the lists. Also, the international rules for selecting the underlying cause have been simplified. In addition, changes have been introduced in the special rules and decisions which adapt the coding procedures to reporting practices in the United States.

The Detailed List of the Eighth Revision consists of 671 categories of diseases and morbid conditions, 182 categories for classification of the external cause of injury, and 187 categories for characterization of injuries according to the nature of the lesion. These detailed categories are designated by three-digit numbers. There are also four-digit subcategories in the ICDA that provide further specificity or more information regarding etiology or manifestations of the disease. The classification is arranged in 17 main sections, or chapters. The important changes are summarized for each of these sections in the introduction to the ICDA, pages xxiv-xxviii. Following are some of the many changes made:

Infective and parasitic diseases.—In the Seventh Revision, list titles for diarrheal conditions were scattered over several sections of the Classification. In the Eighth Revision all the Seventh Revision subdivisions for these conditions, including those for infants, are brought together under one category, Diarrheal diseases (009).

Diseases of the nervous system and sense organs.— Vascular lesions affecting central nervous system (330-334) in the Seventh Revision has been transferred in the Eighth Revision to Section VII, Diseases of the circulatory system, where they appear as Cerebrovascular diseases (430-438).

Certain causes of perinatal morbidity and mortality.—This section represents an integration of Section XV (Certain diseases of early infancy) and Classification of causes of stillbirth (Y30-Y39) in the Seventh Revision. The age qualifications used in previous revisions to classify the same conditions in or outside this section have been deleted. For example, Pneumonia of newborn (763) of the Seventh Revision is no longer in this section. Instead, it is included in the Eighth

Revision with Pneumonia (480-486), to which pneumonias are assigned without regard to age.

Accidents, poisonings, and violence.—A new subsection (E980-E989) has been introduced for the classification of deaths where it was not possible for the certifier to determine whether the injuries were accidentally or purposely inflicted.

Comparability between the Eighth and Seventh Revisions. -In order to measure the degree of discontinuity in cause-of-death statistics resulting from the introduction of the Eighth Revision, provisional estimates of selected comparability ratios based on dual coding of a stratified sample of 1966 death certificates by the Seventh and Eighth Revisions of the International Classification of Diseases were computed. These ratios appear in the Monthly Vital Statistics Report of the National Center for Health Statistics, Volume 17, Number 8, Supplement; and in Comparability of Mortality Statistics for the Seventh and Eighth Revisions of the International Classification of Diseases, United States, Vital and Health Statistics, Series 2, No. 66, DHEW Pub. No. (HRA) 76-1340.

Coding in 1976.—The National Center for Health Statistics usually prepares for its cause-of-death coding clerks an instruction manual which contains decisions and interpretations that apply each year. These manuals are revised annually chiefly to bring coding procedures into alignment with new developments in reporting practices and in medical opinions as to the etiology and causal relationship of diseases and to eliminate inconsistencies in coding procedures. ²² No significant coding changes occurred for 1976.

Significant coding changes during the Eighth Revision.—Beginning with 1969 a special four-digit subcategory Chronic obstructive lung disease (*519.3) has been added to obtain the number of certificates on which medical certifiers have entered this more general term rather than a more specific diagnosis of chronic bronchitis, emphysema, or asthma. The number of certificates assigned to (*519.3) increased from 2,704 for 1969 to 21,472 for 1976. It is necessary to add together the number of deaths assigned to this new four-digit category and the number of deaths assigned to Bronchitis, emphysema, and asthma (ICDA Nos. 490-493) to obtain a measure of mortality from all chronic obstructive lung diseases.

²¹National Center for Health Statistics: Comparability of mortality statistics for the Sixth and Seventh Revisions, United States, 1958, by M. M. Faust and A. B. Dolman. *Vital-Statistics—Special Reports*, Vol. 51, No. 4. Public Health Service. Washington, D.C., Mar. 1965.

²²National Center for Health Statistics: Vital statistics, instructions for classifying the underlying cause of death, 1976-77. NCHS Instruction Manual, Part 2a. Health Resources Administration. Rockville, Md., June 1975.

To provide that deaths would not be assigned to Chronic obstructive lung disease (*519.3) if a more specific diagnosis such as chronic bronchitis, emphysema, or asthma also appeared on the death certificate, the coding procedures were updated for 1971 and 1972 data years in accordance with the linkages below:

*519.3 Chronic obstructive lung disease without mention of asthma, bronchitis, or emphysema

Excludes conditions in *519.3 with conditions in:

490 Bronchitis (491) (Chronic bronchitis)

491 (Chronic bronchitis) (491)

492 (Emphysema) (492)

493 (Asthma) (493)

But the limitation imposed by these linkage provisions did not alter the upward trend in the number of deaths assigned to Chronic obstructive lung disease without mention of asthma, bronchitis, or emphysema (*519.3). The number of deaths assigned to (*519.3) increased from 6,321 for 1971 to 8,210 for 1972.

Under the Eighth Revision of the ICDA, deaths assigned to "chronic obstructive lung disease," or "chronic obstructive pulmonary disease," were assigned to Other diseases of lung (ICDA No. 519.2). Despite the transfer to these deaths from this category to the new category Chronic obstructive lung disease (No. *519.3), the number of deaths assigned to Other diseases of lung (ICDA No. 519.2) also continued to increase—from 1,306 deaths for 1969 to 2,201 for 1976.

Also beginning with 1971, a special four-digit subcategory (*E854.8) has been added to identify "Acute narcotism, not otherwise specified," whether or not the circumstances were undetermined. Also, a preference will be given to Drug dependence (ICDA No. 304) when a statement of drug dependence or a synonymous term appears on the certificate with mention of poisoning by certain addictive drugs.

In addition, beginning with 1971, the term cerebral sclerosis (general) is classified to Generalized ischemic cerebrovascular disease (ICDA No. 437) rather than to Other demyelinating diseases of central nervous system (ICDA No. 341). As a result of this transfer the number of deaths assigned to this latter category decreased from 569 for 1970 to 96 for 1971.

For 1973 the significant coding changes were concerned with the "sudden infant death syndrome" (SIDS).

SIDS, frequently called "crib death" or "cot death," has been defined as the sudden and unexpect-

ed death of a previously healthy infant (usually between 1 and 6 months of age) which remains unexplained after careful post mortem studies. SIDS almost always occurs during sleep periods. This phenomenon seldom occurs in an infant under 1 month or over 1 year of age. There are no specific symptoms identifiable with SIDS. Therefore, SIDS cannot be predicted, even by a physician, and in the light of present knowledge SIDS cannot be prevented. An autopsy usually reveals congestion and edema of the lungs and minor inflammatory changes in the respiratory system. In about 85 percent of the cases intrathoracic petechial hemorrhages are found. However, evidence of a conventionally accepted lethal lesion(s) is lacking. Because of these characteristic features, experts and researchers in the field consider SIDS a clearly identifiable distinctive entity even though the cause and mechanism of death remain unknown.

Estimates of the number of SIDS deaths vary. Efforts to obtain accurate data on the incidence of SIDS have been hampered by a number of factors. Among these are the following:

- 1. The failure of a number of physicians, coroners, and medical examiners to diagnose and/or report SIDS as the cause of death.
- 2. The lack of uniformity in the terminology used to describe SIDS.
- 3. The absence of a category in the Eighth Revision International Classification of Diseases, Adapted for Use in the United States (ICDA), which identifies SIDS.
- 4. The reluctance on the part of certifiers to report conditions that they feel may be regarded as unacceptable by vital statistics offices.
- 5. The reporting of conditions, including incidental autopsy findings, that were in fact unrelated to death on the certificates of death for infants who actually died from SIDS.

NCHS has modified the ICDA and the procedures for classifying information recorded on the death certificate to facilitate the identification and analysis of data related to known and suspected cases of SIDS.

Three fourth-digit subdivisions have been created under ICDA category 795 (Sudden death). These subdivisions together with the inclusion terms are as follows:

*795.0 Sudden infant death syndrome, under 1 year of age
Acute fatal infant syndrome
Cause unknown
Cot or crib death
Died without sign of disease, so stated
Found dead (in bed, cot, cradle, crib, etc.) (infant)

Infant found in bed
Other unknown and unspecified causes, so stated
SDII, SID, SIDS, SUDI, SUID
Sudden death (in infancy) (infant) (syndrome)
(unattended) (unexpected) (unexplained)
Undetermined (cause) (in infancy) (infant)
Unexpected death (in infancy) (infant)
Unexplained death (in infancy) (infant)
Unknown (cause)

*795.1 Sudden death syndrome, 1 year of age
The same terms under *795.0 when age is 1 year

*795.2 All other sudden deaths, age 2 years and over
Died suddenly Fell dead
Dropped dead Sudden death

It should be noted that two of the above subdivisions (i.e., *795.0 and *795.1) include several terms that were previously included under ICDA categories 796.2, Found dead (cause unknown), 796.3, Died without sign of disease, and 796.9, Other unknown and unspecified causes. The decision to include these terms in the categories that have been created for Sudden infant death syndrome, under 1 year of age, and Sudden death syndrome, 1 year of age, was made after consultation with experts in the field. This decision was based on conclusions drawn from a recent study that relatively few infant deaths that were not sudden and unexpected are certified as found dead, "died without sign of disease," or other unknown and unspecified causes.

The third subdivision (i.e., *795.2) does not include terms previously classifiable to ICDA categories 796.2, 796.3, or 796.9. Coders should continue to classify these terms to categories 796.2, 796.3, and 796.9 if the decedent was 2 years of age or over.

A distinction has been made between Sudden infant death syndrome, under 1 year of age, and Sudden death syndrome, 1 year of age (but less than 2), because there is some difference of opinion about whether SIDS does in fact occur at ages 1 year and above. National data for 1973, the first year NCHS used the new coding rules show 3,264 and 75 deaths coded to categories *795.0 and *795.1, respectively.

Apparently, some vital statistics offices have, perhaps unintentionally, created the impression that SIDS is not an acceptable cause of death. This is unfortunate since it is important that SIDS be cited officially as the cause of death when the certifier believes this to be the case. This diagnosis as well as other terms that are being used to describe SIDS should be accepted as a valid cause of death without querying the certifier. Past experience has shown that some certifiers are reluctant to use terminology that they have reason to believe will be queried by vital statistics offices.

Since 1968 the use of an automated system for

obtaining the underlying cause requires special coding procedures in NCHS. (See Quality Control Procedures under Quality of Data.) The automated system was designed to assign the underlying cause according to the international rules just as if a manual process were to be used.

Medical certification.—The use of a standard classification list, although essential for State, regional, and international comparison, does not assure strict comparability of the tabulated figures. A high degree of comparability between areas could be attained only if all records of cause of death were reported with equal accuracy and completeness. The medical certification of death can be made only by a qualified person, usually a physician, a medical examiner, or a coroner. Therefore the reliability and accuracy of cause-of-death statistics are, to a large extent, governed by the ability of the medical attendant to make the proper diagnosis and by the care with which he completes the death certificate.

The quality of the basic data reported on the death certificate is of fundamental importance in the interpretation of cause-of-death statistics. A pilot study was based on a sample of deaths occurring in Pennsylvania during 3 months in 1956. A representative sample of certificates was selected for particular causes of death. Questionnaires were sent to the physicians who had signed the certificates asking for the diagnostic methods and pertinent findings on which the medical certification of death was based. The returns were reviewed along with the original cause-of-death statement and rated for quality (type and amount) of supporting diagnostic information. For 39 percent of the cases the diagnostic data given were sketchy, and for 58 percent the information was considered good or very good. The quality of the diagnostic information varied considerably with the cause of death. It was concluded that in Pennsylvania the diagnostic data for many disease categories provided an adequate base for medical certification of the cause of death.²³

In a later followback study conducted by NCHS, a national sample of deaths occurring in July and August 1960 was selected from the 10-percent Current Mortality Sample. A questionnnaire was sent to the physician, coroner, or medical examiner signing the death certificate and to the hospitals and others suggested by the medical examiner as possible added sources of diagnostic information. Eighty-seven per-

²³ For a more complete report see "Inquiry Into Diagnostic Evidence Supporting Medical Certifications of Death," by I. M. Moriyama and others, *Am. J. Pub. Health*, Vol. 48, No. 10, pp. 1376-1387.

cent of the medical certifiers returned a questionnaire with some kind of response. Of those returned, 14 percent contained no useful information. The forms were reviewed by two cardiologists to determine whether or not the cause of death assigned was supported by the diagnostic information provided by the certifier. The results showed that "for cardiovascular-renal diseases as a whole, it is estimated that 70 to 75 percent of the deaths so classified may be considered as a reasonable inference or better."²⁴

One index of the quality of reporting causes of death is the proportion of death certificates coded to the Eighth Revision category numbers 780-792, 795, and 796, which are the rubrics for symptoms and ill-defined conditions. While there are cases for which it is not possible to determine the causes of death, this proportion indicates the care and consideration given to the certification by attending physicians. It may also be used as a rough measure of the specificity of the medical diagnosis made by the physicians in various areas and to a small degree the extent to which autopsies are performed and their findings used in determining the underlying cause of death entered on the death certificate. In 1976, 1.6 percent of all reported deaths in the United States were assigned to ill-defined or unknown causes. However, this percentage varied among the States from 0.2 to 7.8 percent.

Ranking causes of death.—The causes included in the List of 69 Selected Causes of Death have been ranked on the basis of the number of deaths assigned to each cause. Two group titles, Major cardiovascular diseases and Symptoms and ill-defined conditions, are not ranked. In addition, category titles that begin with the words "Other" or "All other" are not ranked. The remaining titles are ranked to determine the leading causes of death. When one of the titles that represents a subtotal is ranked, as in the case of Tuberculosis, all forms, its component parts (in this case, Tuberculosis of respiratory system and Tuberculosis, other forms) are not ranked.

#### Maternal deaths

Maternal deaths are those for which the certifying physician has designated a maternal condition as the underlying cause of death. The maternal conditions are those assigned to Complications of pregnancy, childbirth, and the puerperium (630-678).

#### Report of autopsy

Prior to 1972 the last year for which autopsy data were tabulated was 1958. For 1972-76 all registration areas requested information on the death certificate as to whether autopsies were performed. For 1976 autopsies were reported, however, on only 318,830 death certificates (16.7 percent of the total, table 1-28). All but eight registration areas (New York City, Delaware, Georgia, Idaho, Massachusetts, Pennsylvania, Texas, and Virginia) also requested for 1976 information on nearly all their certificates as to whether the autopsy findings were used in determining the causes of deaths.

The distribution of deaths for which autopsies were performed according to the entry for the item "autopsy findings used" was as shown in the table below:

Entry for item "autopsy findings used"	Number	Percent
All autopsies	318,830	100.0
Autopsy findings used	179,504 14,898 53,379 71,049	56.3 4.6 16.7 22.3

Data presented in table 1-29 on "findings used" refer not to deaths for which autopsies were performed (318,830) but only to those for which information on "findings used" was also requested on the certificates (247,781 deaths for which autopsies were performed).

For only eight of the cause-of-death categories shown in table 1-29 were autopsies reported as performed for 50 percent or more of all deaths: Bacillary dysentery and amebiasis; Whooping cough; Meningococcal infections; Abortions; Other complications of pregnancy, childbirth, and the puerperium; Congenital anomalies; Homicide; and Other external causes.

There were seven other categories for which 40 percent or more death certificates reported autopsies. Autopsies were reported for only 10.3 percent of the major cardiovascular diseases. Among all causes other than the major cardiovascular group, autopsies were reported for 23.4 percent of all deaths.

# Mortality by month and date of death

Deaths by month have been regularly tabulated and published in the annual report for each year

²⁴Moriyama, I. M., and others: Evaluations of Diagnostic Information Supporting Medical Certification of Cardiovascular Disease Deaths. Paper presented at a meeting of the American Public Health Association, Kansas City, Mo., Nov. 13, 1963.

beginning with data year 1900. For 1976 deaths by month are shown in this report in tables 1-20, 1-21, 1-24, 1-30, 2-10, 2-12, and 3-9.

Death rates by month reflect most clearly the influence of the respiratory diseases. Again for 1976, as for each year since the early 1920's, when the summer peak of mortality was eliminated, the curve of mortality falls to a low during the summer months, and reaches a peak during the winter months. The curve by month for the number of deaths from influenza and pneumonia for 1976 parallels quite closely that for the curve for the number of deaths from all causes. The greatest number of deaths from influenza and pneumonia occurred in January for 1976 (table 1-24).

The year 1972 was the first data year for which date of death was published (table 1-30). Unpublished data for selected causes by date of death for 1962 are available in NCHS.

Number of deaths by date of death in this report are shown for 1976 for the total number of deaths and for the number of deaths for the following three causes, for which the greatest general interest in date of occurrence of death has been expressed: Motor vehicle accidents, Suicide, and Homicide.

These data in table 1-30 show the frequency distribution of deaths for the selected causes by day of week. They also make it possible to identify holidays with peak numbers of deaths from specified causes.

#### **QUALITY OF DATA**

#### Completeness of registration

Although every State has adopted a law requiring the registration of births, deaths, and fetal deaths, these laws are not uniformly observed. In most areas practically all births and deaths are registered. For some areas, however, there is enough underregistration to affect the use of the statistics for certain purposes.

Quantitative information on completeness of death registration is not available. One condition for admission to the national registration areas was a demonstrated registration completeness of at least 90 percent although the method used in testing completeness was subject to considerable error. It is believed that in the past death registration for the United States has been more complete than birth registration, but the difference now may be rather small. There is evidence, however, that in certain isolated areas, incomplete registration is still a problem. For example, a study made in a few selected counties of Tennessee, where the death rates for 1949

to 1951 were unusually low, served to locate a number of unregistered deaths.²⁵ A similar situation may exist in other States.

As stated above, reporting requirements for fetal deaths vary from State to State, and registration is probably incomplete in all areas.

#### Massachusetts data

The 1964 statistics for deaths exclude approximately 6,000 events registered in Massachusetts, primarily to residents of the State. Microfilm copies of these records were not received by NCHS. Figures for the United States and the New England Division are also somewhat affected.

#### Quality control procedures

Demographic items on the death certificates.—As indicated above, for 1976 the mortality data for these items were obtained from two sources: (1)Microfilm images of the original certificates furnished by 21 States, the District of Columbia, and New York City; and (2) records on data tape furnished by the remaining 29 States. For the 21 States, the District of Columbia, and New York City, that send only microfilm images of the original certificates, the demographic items on a 10-percent sample of the certificated were dependently verified. For the 23 States that furnished records on data tape prior to 1976 the demographic items on about 200 records per State per month were independently verified. For the six States (Alabama, Kentucky, Minnesota, Nevada, Texas, and West Virginia) that furnished records on data tape for the first time for 1976, the demographic items were independently verified for a 50-percent sample for the first 3 months, and for about 200 records per State for each of the last 9 months of 1976.

Except for cause-of-death coding discussed below, the above-mentioned verification procedures involve controlling two types of error (coding and entering into the data record tape) at the same time, and the error rates are a combined measure of both types. While it may be assumed that the entering errors are randomly distributed across all items on the record, this assumption cannot be made as readily for coding errors. Systematic errors in coding infrequent events may escape detection during sample verification. This type of error is partially controlled by reverifying randomly selected lots from each operator's work.

²⁵Tennessee Department of Public Health: Results of survey of death-registration completeness. *The Spotlight*, Jan. 1954.

Medical items on the death certificate.—The "Automated Classification of Medical Entities" (ACME), a computer system for assigning the underlying cause of death which was introduced in 1968, was used for assigning the 1976 underlying causes of death.²⁶ The ACME rules for coding conditions are very specific, fewer in number, and far less complicated than the international rules for selecting the underlying cause of death.²⁷

The coder produces condition codes which the ACME computer program matches against decision tables to select the underlying cause of death for each record according to the international rules. These decision tables serve two primary purposes. They provide a comprehensive guide for the relationship between conditions classifiable to different categories in the ICDA when applying rules of selection and modification, and they also provide decisions used when the underlying cause is assigned by the ACME system. The tables were developed from the decisions and conclusions employed by NCHS in arriving at the underlying causes of death. Relationships between medical conditions involve varying or contradictory opinions. Therefore further refinements of the decision tables will be required periodically.

The decision table instruction manual for 1970-71²⁸ was again used for 1972, 1973, 1974, 1975, and 1976.

For the States that did not furnish State-coded medical data, the medical items were coded for 100 percent of death records. Then the medical items on a 10-percent sample of the records were independently verified. For the seven States (Iowa, Louisiana, Michigan, Nebraska, North Carolina, Virginia, and Wisconsin) that furnished State-coded medical data, the medical items were independently verified for about 200 records per State.

For cause-of-death coding, systematic errors in coding infrequent events are controlled by listing the rare and impossible codes from the computer and reverifying the cause-of-death assignment.

Demographic items on fetal death certificates.— As stated above, fetal-death certificates for 1976 are based on all fetal-death records received. Moreover the coding and entering on data tape of fetal-death records was verified completely because of their re-

Part 2a. Public Service. Rockville, Md., 1972.

latively small number. (Again for 1976, as for prior years, medical items on the fetal-death certificates were not coded.)

Other control procedures.—After completing coding and entering on data tape, record counts are balanced against control totals for each shipment of records from a registration area. Impossible codes are selected out during the editing processes on the computer and are either corrected by reference to the source record or adjusted by arbitrary code assignment. All subsequent operations in tabulating and in table preparation are verified either during the computer processing or by statistical clerks.

# Estimates of errors arising from 50-percent sample for 1972

Death statistics for 1972 in this report (excluding fetal-death statistics) are based on a 50-percent sample of all deaths occurring in the 50 States and the District of Columbia.

A description of the sample design and a table of the percent errors of the estimated numbers of deaths by size of estimate and total deaths in the area are shown in the Technical Appendix of *Vital Statistics* of the United States, Volume II, Part A, 1972.

## COMPUTATION OF RATES AND OTHER MEASURES

#### Population bases

The death rates shown in this report were computed on the basis of population statistics published or made available by the U.S. Bureau of the Census. Rates for 1940, 1950, 1960, and 1970 are based on the populations enumerated as of April 1 in the censuses of those years. Rates for all other years are based on the estimated midyear (July 1) population for the respective years.

Population estimates for 1976.—Estimates of the total resident population of the United States by age, race, and sex in 1976 are published by the Bureau of the Census in Current Population Reports, Series P-25, Number 643, and are shown in table 6-2. Total estimated populations for States shown in table 6-3 are published in Series P-25, Number 646; populations by broad age groups were prepared by the Bureau of the Census for NCHS and do not appear in the P-25 Series.

The populations of the 50 largest SMSA's and their component counties were obtained from the Bureau of the Census for July 1, 1976, as shown in selected reports from Series P-26.

²⁶ Automated Classification of Medical Entities (ACME) for Selection of Causes of Death. Unpublished paper presented at the annual meeting of the American Public Health Association, Houston, Tex., Oct. 1970.
²⁷ See footnote 22.

²⁸National Center for Health Statistics: Vital statistics, ICDA Eighth Revision decision tables for classifying underlying causes of death, 1970-1971. NCHS Instruction Manual,

Population estimates for 1971.—The rates by age, color, and sex in Section 1 of Vital Statistics of the United States, 1971, were based on provisional estimates of the 1971 population; but the life table values for 1971 in Section 5 were based on revised estimates of the 1971 population. These revised estimates are shown in Current Population Reports, Series P-25, No. 519, Washington, D.C., 1974. These revised estimates differed considerably from the provisional estimates for a number of age-color-sex groups. Table 6-4 of the report for 1971 shows, for example, that the revised estimates are 7 to 25 percent lower than the provisional estimates for persons other than white in the youngest (under 10 years) and oldest (80 years and over) age groups. The limited number of statistics for 1971 shown in this report are based on the revised populations. Also available in NCHS is a set of unpublished trend tables for which the rates for 1971 are based on the revised population. These tables include age-color-sex-cause specific death rates for both the List of 69 Selected Causes of Death and the List of 281 Selected Causes of Death.

Population estimates for 1961-69.—Comparison of revised populations for 1969 (and several earlier years since 1960) with the provisional populations which were used to calculate annual death rates for these same age, color, and sex groups indicated a similar problem. In tables 1-1, 1-2, 1-3, and 1-7 rates for each year in the period 1961-69 have been revised to reflect modified population bases, as published in the U.S. Bureau of Census, Current Population Reports, Series P-25, No. 519. The data shown in tables 1-10, 1-11, and 5-5 for 1961-69 have not been revised.

Rates and ratios based on live births.—Infant, neonatal, and maternal mortality rates, and fetal death rates and ratios are computed on the basis of the estimated number of live births instead of the estimated population under 1 year of age.

New Jersey.—As indicated previously, data by race or color are not available for New Jersey for 1962 and 1963. Therefore for 1962 and 1963 the National Center for Health Statistics estimated a population by age, color, and sex excluding New Jersey for rates shown by color. The methodology used to estimate the revised population excluding New Jersey is discussed in the Technical Appendixes of the 1962 and 1963 reports.

#### Age-adjusted death rates

Age-adjusted death rates shown in this report are computed by using the distribution in 10-year age intervals of the enumerated population of the United States in 1940 as the standard population. Each fig-

ure represents the rate that would have existed if the age-specific rates of the particular year prevailed in a population whose age distribution was like that of the United States in 1940. The rates for the total population and for each color-sex group were adjusted separately, using the same standard population. It is important not to compare age-adjusted death rates directly with crude rates shown in other tables. The standard population, on the basis of one million total population, is as follows:

Age	Number
All ages	1,000,000
Under 1 year	15,343
1-4 years	64,718
5-14 years	170,355
15-24 years	181,677
25-34 years	162,066
35-44 years	139,237
45-54 years	117,811
55-64 years	80,294
65-74 years	48,426
75-84 years	17,303
85 years and over	2,770

#### Net census undercount

Mortality statistics may be subject to underregistration of deaths and misclassification of the demographic characteristics reported on the death certificate. Another source of error in the death statistics concerns the population figures used in computing death rates. Intercensal population estimates are affected by undercounts or overcounts in the decennial census. The net census undercount is determined by both undercount and by misclassification of demographic characteristics. The effect of the net census undercounts (or overcounts) on the death rates also depends on the misreporting of age on the death certificate. 29 Thus rates based on unadjusted populations may be more accurate than the rates based on populations adjusted for net census undercount, since the mortality statistics have not been adjusted for possible age misreporting. It is useful to consider the possible impact of net census undercount on death statistics.

The U.S. Bureau of the Census has conducted extensive research to evaluate the completeness of coverage of the U.S. population (including under-

²⁹National Center for Health Statistics: Comparability of age on the death certificate and matching census records, United States, May-August 1960. Vital and Health Statistics. PHS Pub. No. 1000-Series 2-No. 29. Public Health Service. Washington. U.S. Government Printing Office, June 1968.

count and misstatement of age, race, and sex) in the last three decennial censuses-1950, 1960, and 1970. These studies provide estimates of the national population that was not enumerated in the respective censuses, by age, color, and sex, as well as a set of exploratory estimates of coverage for States. 30,31 The reports for 1970 include ranges of estimates of net census undercount based on alternative methodological assumptions for age, race, and sex subgroups of the national population and illustrative estimates for individual States.

These evaluative studies indicate that, there is differential coverage in the census amongsthe population subgroups; that is, some age, color, and sex groups are more completely enumerated than others. To the extent that these estimates are valid, that the net undercounts are substantial, and that they vary among subgroups and geographic areas, net census undercounts can have consequences for vital statistics measures.32

The impact of net census undercounts on vital statistics measures can be of several types: (1) Effects on levels of the observed rates, (2) effects on differences among groups; and (3) effects on the levels and group differences shown by summary measures such as age-adjusted rates and life expectancy.

Levels and differentials.—The levels of vital statistics rates are modified by adjustments for persons who were not counted in the census of population. If adjustments are made for persons who were not counted in the census of population, the size of the denominators is generally increased and the rate is smaller than without an adjustment. The adjusted rates for 1970 can be computed by multiplying the reported rates by ratios of the census-level population to the population adjusted for the estimated net census undercount (table 6-4). A ratio of less than 1.0 indicates a net census undercount and a corresponding decrease in the death rate. A ratio greater than 1.0 indicates a net census overcount and would result in an increase in the death rate.

In general females were more completely enumerated than males, and the white population was more completely enumerated than the all other population in the 1970 Census of Population. The 25-34 and 35-44 year age groups were most underenumerated for males while the age group 75-84 years was most underenumerated for females. There was an estimated 5-percent underenumeration of white males and a 13-percent underenumeration of all other males in the 25-34 year age group as well as a 16-percent underenumeration of all other males in the 35-44 year age group. An estimated 6 percent of white females and 15 percent of all other females were not enumerated in the 75-84 year age group. Also for the less-than-one-year age group, there was an 11-percent underenumeration for the all other population compared with only 1-percent underenumeration in the same age group for the white population.

Hence if vital statistics measures are calculated with adjustments for net census undercounts for each of these subgroups, the resulting rates will be differentially reduced from their original levels; that is, rates for those groups with the greatest estimated undercounts will show the greatest relative reductions due to these adjustments. Thus the ratio of mortality between the rates for males and females, and between the rates for the white and the all other population will usually be reduced.

Similarly the differences between the death rates among subgroups of the population by cause of death would be affected by adjustments for net census undercounts. For example, for the age group 25-34 years in 1970, the ratio of the rates for Homicide for all other males to that for white males is 10.6, while the ratio of the death rates corrected for net census undercount is 9.6. Therefore the adjustment for net census undercount would reduce the ratio by 9.4 percent. For Malignant neoplasms of respiratory system, also for the age group 25-34 in 1970, the ratio of the death rate for males to the death rate for females would decrease from 2.5 to 2.3 if the populations were corrected for net census undercount. This reflects the greater underenumeration among males in this age group.

Summary measures.—The effect of net census undercount on age-adjusted death rates depends on the underenumeration of each age group and on the distribution of deaths by age. Thus the age-adjusted death rate in 1970 for all causes, for the United States, would decrease from 7.1 deaths per 1,000 population to 7.0 deaths per 1,000 population if the age-specific death rates were corrected for net census

For deaths from Homicide, the age-adjusted death rate for the white males would decrease by 2.7 percent, from 7.3 to 7.1 deaths per 100,000 population, while the age-adjusted death rate for Negro males

³⁰U.S. Bureau of the Census: Developmental estimates of the coverage of the population of States in the 1970 Census-demographic analysis. Current Population Reports. Series P-23, No. 65. Washington. U.S. Government Printing Office, Dec. 1977.

31 U.S. Bureau of the Census: 1970 Census of Population

and Housing, Estimates of coverage of the population by sex, race, and age-demographic analysis. Evaluation and Research Program, PHC(E)-4. Washington. U.S. Government Printing Office, 1974.

would decrease by 10.4 percent, from 72.8 to 65.2 deaths per 100,000 population.

If death rates by age are reduced, then the corresponding life expectancy at birth based on these rates would increase. Thus the general effect of correcting the death rates for the net census undercount is to increase the estimate of life expectancy at birth. In addition the differential underenumeration among race-sex groups would lead to a greater increase in the life expectancy for some groups than for others. For the white population, which experienced less underenumeration in the 1970 Census of Population (table 6-4), the effect of adjustment for net census under-

count would, accordingly, be less than that for the Negro population.

#### SYMBOLS USED IN TABLES

Data not available————	
Category not applicable-	•••
Quantity zero—————	-
Quantity more than 0 but less than 0.05————	0.0
Figure does not meet standards of reliability or precision	*

#### SECTION 6 - TECHNICAL APPENDIX

Table 6-1. Population of Birth- and Death-Registration States, 1900-1932, and United States, 1900-1976 (Population enumerated as of April 1 for 1940, 1950, 1960, and 1970 and estimated as of July 1 for all other years]

[Popula	tion enumerate	ed as of April	1 for 1940, 1950, 1960, and 1970 a	no esumateo	as of July 1 1	or an otne	r years]		
	United	States ¹		United States			registration States		egistration fates
Year -	Population including Armed Forces abroad	Population residing in area	Year	Population including Armed Forces abroad	Population residing in area	Number of States ²	Population residing in area	Number of States ²	Population residing in area
1976————————————————————————————————————	215,118,000 213,540,000 211,909,000 210,404,000 208,842,000	214,649,000 213,032,000 211,390,000 209,851,000 208,230,000	1937 ————————————————————————————————————	128,961,000 128,181,000 127,362,000 126,485,000 125,690,000	128,824,829 128,053,180 127,250,232 126,373,773 125,578,763		•••	***	•••
1971	207,045,000 204,270,000 202,677,000 200,706,000 198,712,000	206,212,000 203,211,926 201,385,000 199,399,000 197,457,000	1932	124,949,000 124,149,000 123,188,000	124,840,471 124,039,648 123,076,741 121,769,939 120,501,115	47 46 46 46 44	118,903,899 117,455,229 116,544,946 115,317,450 113,636,160	47 47 47 46 44	118,903,899 118,148,987 117,238,278 118,317,450 113,636,160
1966 1965 1984 1963 1962	195,560,000 194,303,000 191,869,000 189,242,000 186,538,000	195,576,000 193,526,000 191,141,000 188,483,000 185,771,000	1927		119,038,062 117,399,225 115,831,963 114,113,463 111,949,945	40 35 33 33 33	104,320,830 90,400,590 88,294,564 87,000,295 81,072,123	42 41 40 39 38	107,084,532 103,822,683 102,031,556 99,318,096 96,788,197
1981	183,691,000 179,933,000 177,264,000 174,141,000 171,274,000	182,992,000 179,323,175 176,513,000 173,320,000 170,371,000	1922	105,063,000 104,550,000	110,054,778 108,541,489 106,466,420 104,512,110 103,202,801	30 27 23 22 20	79,560,746 70,807,090 63,597,307 61,212,076 55,153,782	37 34 34 33 30	92,702,901 87,814,447 86,079,263 83,157,982 79,008,412
1956	168,221,000 165,275,000 162,391,000 159,565,000 156,954,000	167,306,000 164,308,000 161,164,000 158,242,000 165,687,000	1917 — — — — — — — — — — — — — — — — — — —	103,414,000	103,265,913 101,965,984 100,549,013 99,117,567 97,226,814	20 11 10	55,197,952 32,944,013 31,096,697	27 26 24 24 23	70,234,775 65,971,177 61,894,847 60,963,309 58,156,740
1951	154,287,000 151,132,000 149,188,000 146,631,000 144,126,000	153,310,000 150,697,361 148,665,000 146,093,000 143,446,000	1912	, =	95,331,300 93,867,814 92,406,536 90,491,525 88,708,976	:::	:::	22 22 20 18 17	54,847,700 53,929,644 47,470,437 44,223,513 38,634,759
1946	141,389,000 139,928,000 138,397,000 136,739,000 134,860,000	140,054,000 132,481,000 132,885,000 134,245,000 133,920,000	1907	$\equiv$	87,000,271 85,436,556 83,819,666 82,164,974	:::	:::	15 15 10 10	34,552,837 33,782,288 21,767,980 21,332,076
1941 — — — — — — — — — — — — — — — — — — —	133,402,000 131,820,000 131,028,000 129,969,000	133,121,000 131,669,275 130,879,718 129,824,939	1903 1902 1901 1900	=	80,632,152 79,160,196 77,585,128 76,094,134		. :::	10 10 10 10	20,943,222 20,582,907 20,237,453 19,965,446

Source: The populations in this table were published by the U.S. Bureau of the Census, unless otherwise specified, in Current Population Reports, Series P-25. The numbers of these reports together with the years for which data were furnished are shown below:

Year for which data were furnished	Series P-25 number	Year for which data were furnished	Series P-25 number	Year for which data were furnished	Series P-25 number
1975-76	643 529 519 (a)	1961-69	519 (b) 310 499	1930-39	499 and (c) (c) 499 and (c) (c)

*U.S. Bureau of the Census, U.S. Census of Population: 1970, Number of Inhabitants, Final Report PC (1)-A1, United States Summary, 1971.
*U.S. Bureau of the Census, U.S. Census of Population: 1980, Number of Inhabitants, PC (1)-A1, United States Summary, 1964.
*National Office of Vital Statistics, Vital Statistics Rates in the United States, 1900–1940, 1947.

^{&#}x27;Alaska included beginning 1959 and Hawaii, 1960.

The District of Columbia is not included in "Number of States," but it is represented in all data shown for each year.

### SECTION 6 - TECHNICAL APPENDIX

Table 6-2. Estimates of Total Resident Population of the United States, by Age, Race, and Sex: July 1, 1976
[Figures include Armed Forces stationed in the United States and exclude those stationed outside the United States. Due to rounding to the nearest thousand, detailed figures may not add to totals]

au v wasj													
	Total				White		All other						
Age		exes Male F		Both sexes	`Male	Female	Total			Negro			
Both sexes	Female		Both sexes				Male	Female	Both sexes	Male	Female		
All ages	214,649,000	104,472,000	110,177,000	188,225,000	90,909,000	95,315,000	28,424,000	13,563,000	14,862,000	24,763,000	11,787,000	12,976,000	
Under 1 years ————————————————————————————————————	3,026,000 12,313,000 19,319,000 19,819,000 21,165,000 17,710,000 14,181,000 11,872,000 11,140,000 11,980,000 10,754,000 9,310,000	1,550,000 6,289,000 8,345,000 10,105,000 10,722,000 9,705,000 6,989,000 5,775,000 5,432,000 5,672,000 5,758,000 5,132,000 4,355,000	1,476,000 6,024,000 8,501,000 9,713,000 10,443,000 -9,735,000 8,934,000 7,192,000 6,097,000 5,708,000 5,222,000 5,622,000 4,956,000	2,519,000 10,134,000 14,460,000 16,612,000 17,934,000 16,690,000 15,437,000 12,373,000 10,366,000 9,735,000 10,298,000 10,704,000 9,703,000 8,431,000	1,293,000 5,189,000 7,397,000 8,491,000 9,107,000 8,390,000 7,729,000 4,795,000 4,795,000 5,042,000 5,165,000 4,643,000 3,982,000	1,226,000 4,945,000 7,063,000 8,121,000 8,827,000 8,827,000 6,212,000 5,267,000 4,940,000 5,539,000 5,539,000 4,478,000	507,000 2,179,000 2,889,000 3,207,000 3,231,000 2,750,000 1,809,000 1,507,000 1,357,000 1,275,000 1,275,000 1,275,000 1,251,000 880,000	258,000 1,100,000 1,451,000 1,615,000 1,615,000 1,615,000 1,315,000 637,000 637,000 637,000 493,000 493,000 402,000	249,000 1,079,000 1,438,000 1,532,000 1,616,000 1,435,000 981,000 891,000 769,000 77,000 683,000 562,000 477,000	436,000 1,881,000 2,536,000 2,868,000 2,868,000 1,911,000 1,295,000 1,203,000 1,114,000 937,000 794,000	221,000 949,000 1,273,000 1,441,000 1,431,000 1,135,000 683,000 582,000 546,000 544,000 547,000 434,000 356,000	215,000 931,000 1,263,000 1,423,000 1,439,000 1,439,000 1,025,000 915,000 713,000 657,000 622,000 597,000 593,000 496,000	
65-69 years 70-74 years 75-79 years 80-84 years 85 years and over	5,913,000 5,913,000 4,051,000 2,724,000 1,966,000	3,662,000 2,505,000 1,586,000 982,000 629,000	3,408,000 2,465,000 1,742,000 1,337,000	7,408,000 5,427,000 3,720,000 2,497,000 1,777,000	3,279,000 2,284,000 1,442,000 892,000 561,000	3,143,000 2,278,000 1,605,000 1,216,000	486,000 331,000 227,000 189,000	221,000 144,000 90,000 68,000	490,000 265,000 187,000 137,000	425,000 280,000 280,000 200,000 165,000	346,000 189,000 119,000 78,000 56,000	236,000 161,000 122,000 109,000	

Source: U.S. Bureau of the Census: Current Population Reports, Series P-25, No. 643.

Table 6-3. Estimates of Total Resident Population, by Age, for the United States, Each Division and State, Guam, Puerto Rico, and Virgin Islands: July 1, 1976

[Figures include Armed Forces stationed in each area, and exclude Armed Forces stationed outside the United States. Due to rounding to the nearest thousand, detailed figures may not add to totals]

	ioo io ioiaisj					
Division and State	Total	Under 5 years	5-19 years	20-44 years	45-64 years	65 years and over
United States	214,649,000	15,339,000	58,335,000	74,351,000	43,700,000	22,934,000
Geographic Divisions: New England Middle Attantic  East North Central  West North Central  South Atlantic  East South Central  West South Central  Mountain  Pacific	12,221,000 37,282,000 40,934,000 16,805,000 33,990,000 21,204,000 9,833,000 28,729,000	753,000 2,355,000 2,984,000 1,166,000 2,449,000 1,070,000 1,729,000 845,000 2,007,000	3,305,000 9,767,000 11,438,000 4,605,000 9,107,000 3,787,000 5,918,000 2,804,000 7,613,000	4,183,000 12,520,000 14,151,000 5,656,000 11,890,000 4,662,000 7,360,000 3,456,000 10,471,000	2,579,000 8,390,000 8,226,000 9,310,000 6,837,000 2,670,000 4,032,000 1,846,000 5,809,000	1,400,000 4,259,000 4,157,000 2,066,000 3,707,000 1,473,000 2,164,000 880,000 2,830,000
New England: Maine New Hampshire Vormont Massachusetts Rhode Island Connecticut	1,070,000	76,000	297,000	349,000	219,000	128,000
	822,000	57,000	227,000	287,000	160,000	91,000
	476,000	34,000	136,000	166,000	87,000	53,000
	5,809,000	347,000	1,563,000	1,997,000	1,220,000	682,000
	927,000	57,000	245,000	304,000	205,000	116,000
	3,117,000	182,000	837,000	1,080,000	688,000	330,000
Middle Atlantic: New York- Now Jersay Pennsylvania	18,084,000	1,146,000	4,712,000	6,176,000	3,982,000	2,068,000
	7,336,000	464,000	1,957,000	2,460,000	1,668,000	787,000
	11,862,000	745,000	3,088,000	3,884,000	2,740,000	1,404,000
East North Central: Ohio Indiana Illinois Michigan Wisconsin	10,690,000	770,000	2,958,000	3,692,000	2,182,000	1,089,000
	5,302,000	399,000	1,484,000	1,838,000	1,042,000	540,000
	11,229,000	814,000	3,063,000	3,864,000	2,318,000	1,171,000
	9,104,000	670,000	2,622,000	3,199,000	1,780,000	834,000
	4,609,000	311,000	1,311,000	1,560,000	904,000	523,000
West North Central:  Minnesota iowa  Missouri  North Dakota South Dakota Nebraska Kanaas	3,965,000	271,000	1,134,000	1,376,000	738,000	445,000
	2,870,000	194,000	790,000	938,000	581,000	387,000
	4,778,000	331,000	1,285,000	1,614,000	957,000	608,000
	643,000	48,000	184,000	209,000	127,000	75,000
	686,000	52,000	194,000	214,000	139,000	86,000
	1,553,000	112,000	423,000	519,000	302,000	196,000
	2,310,000	158,000	611,000	786,000	466,000	289,000
South Atlantic: Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	582,000	41,000	164,000	210,000	115,000	51,000
	4,144,000	267,000	1,164,000	1,523,000	B41,000	350,000
	702,000	47,000	175,000	270,000	137,000	72,000
	5,032,000	351,000	1,382,000	1,859,000	1,000,000	441,000
	1,821,000	136,000	473,000	592,000	405,000	214,000
	5,469,000	412,000	1,493,000	1,973,000	1,079,000	513,000
	2,848,000	235,000	820,000	1,025,000	530,000	240,000
	4,970,000	405,000	1,403,000	1,803,000	915,000	443,000
	8,421,000	555,000	2,033,000	2,635,000	1,815,000	1,383,000
East South Central: Kentucky Tennessee Alabama Mississippi	3,428,000	264,000	941,000	1,176,000	674,000	373,000
	4,214,000	310,000	1,123,000	1,480,000	849,000	453,000
	3,665,000	285,000	1,024,000	1,244,000	724,000	388,000
	2,354,000	211,000	699,000	762,000	423,000	259,000
West South Central: Arkansas Louisiana Oklahoma Texas	2,109,000	164,000	564,000	683,000	421,000	277,000
	3,841,000	320,000	1,149,000	1,311,000	706,000	355,000
	2,766,000	207,000	719,000	942,000	558,000	339,000
	12,488,000	1,038,000	3,486,000	4,424,000	2,347,000	1,193,000
Mountain:  Montana   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   Idaho   I	753,000 831,000 390,000 2,583,000 1,168,000 2,270,000 1,228,000 610,000	57,000 74,000 32,000 197,000 102,000 198,000 139,000 46,000	214,000 237,000 109,000 713,000 357,000 633,000 168,000	251,000 276,000 135,000 982,000 401,000 768,000 423,000 220,000	154,000 161,000 81,000 473,000 213,000 436,000 199,000 129,000	77,000 81,000 34,000 218,000 94,000 235,000 94,000 47,000
Pacific: Washington— Oregon— Catifornia — Alaska — Hawaii —	3,612,000	245,000	981,000	1,307,000	706,000	374,000
	2,329,000	163,000	606,000	813,000	481,000	266,000
	21,520,000	1,488,000	5,654,000	7,860,000	4,397,000	2,121,000
	382,000	37,000	123,000	158,000	54,000	9,000
	887,000	74,000	249,000	333,000	171,000	60,000
Guam ————————————————————————————————————	93,400 3,214,000 94,600	=				

Source: U.S. Bureau of the Census: Current Population Reports, Series P-25, Nos. 646 and 643, and official records.

Table 6-4. Ratio of Census-Level Resident Population to Resident Population Adjusted for Estimated Net Census Undercount, by Age, Race, and Sex, United States: April 1, 1970

	All races			.White			. All other					
Age	Both sexes	Male	Female	Both sexes	Male	Female	Total			Negro		
							Both sexes	Male	Female	Both sexes	Male	Female
All Ages	.9743	.9669	.9815	.9790	.9734	.9844	.9432	.9236	.9620	.9233	.9009	.9445
Under 5 years	.9649	.9633	.9668	.9759	.9742	.9776	.9110	.9087	.9134	.8986	.8961	.9012
	.9733	.9726	.9745	.9912	.9896	.9930	.8874	.8896	.8881	.8716	.8701	.8699
	.9628	.9609	.9647	.9720	.9703	.9738	.9172	.9136	.9200	.9057	.9028	.9094
5-14 years	.9777	.9764	.9791	.9812	.9802	.9823	.9584	.9547	.9621	.9466	.9428	.9507
	.9691	.9675	.9708	.9747	.9734	.9761	.9392	.9357	.9427	.9263	.9225	.930B
	.9861	.9850	.9873	.9876	.9868	.9884	.9781	.9744	.9819	.9673	.9635	.9710
15-24 years	.9624	.9759	.9888	.9841	.9785	.9896	.9716	.9591	.9841	.9406	.9225	.9580
	.9876	.9839	.9916	.9882	.9844	.9922	.9840	.9807	.9879	.9615	.9559	.9671
	.9763	.9663	.9859	.9793	.9717	.9868	.9562	.9308	.9795	.9140	.8785	.9469
25-34 years	.9569	.9421	.9715	.9631	.9534	.9728	.9160	.8664	.9626	.8745	.8149	.9319
	.9526	.9386	.9664	.9595	.9501	.9690	.9059	.8604	.9493	.8640	.8098	.9164
	.9620	.9464	.9775	.9673	.9573	.9774	.9277	.8733	.9781	.8867	.8209	.9499
35-39 years	.9684	.9463	.9903	.9769	.9611	.9928	.9097	.8428	.9734	.8925	.8227	.9592
	.9634	.9405	.9862	.9725	.9561	.9889	.9041	,8363	.9692	.8864	.8141	.9565
	.9730	.9517	.9941	.9810	.9657	.9964	.9155	,8494	.9776	.8986	.8314	.9620
45-54 years ————————————————————————————————————	.9785	.9630	.9934	.9844	.9714	.9969	.9297	.8923	.9652	.9124	.8753	.9471
	.9718	.9539	.9892	.9782	.9633	.9927	.9206	.8783	.9611	.9026	.8597	.9432
	.9860	.9732	.9981	.9913	.9804	1.0014	.9404	.9089	.9699	.9239	.8936	.9515
55-64 years	.9731	.9705	.9754	.9779	.9763	.9793	.9307	.9182	.9402	.9195	.9080	.9295
	.9754	.9696	.9804	.9818	.9773	.9861	.9188	,9026	.9319	.9052	.8914	.9175
	.9706	.9715	.9697	.9733	.9752	.9718	.9454	,9376	.9502	.9371	.9290	.9441
65-74 years	1.0059	1.0048	1.0067	1.0014	.9997	1.0029	1.0513	1.0558	1.0476	1.0598	1,0670	1.0541
	1.0143	1.0074	1.0199	1.0053	1.0000	1.0099	1.1046	1.0794	1.1264	1.1235	1,0997	1.1431
	.9952	1.0013	.9908	.9966	.9993	.9946	.9804	1.0219	.9489	.9763	1,0212	.9434
75-84 years	.9452	.9648	.9326	.9484	.9619	.9398	.9044	.9951	.8457	.8702	.9527	.8182
	.9441	.9628	.9317	.9489	.9623	.9400	.8876	.9688	.8337	.8598	.9398	.8074
	.9471	.9686	.9342	.9476	.9613	.9394	.9346	1.0451	.8667	.8893	.9779	.8371
85 years and over	1.0140	1.0783	.9813	1.0101	1.0586	.9854	1.0558	1.2596	.9365	.9701	1.1219	.8923

Source: Computed from populations published by the U.S. Bureau of the Census in Census of Population, 1970, General Population Characteristics, Final Report PC(1)-B1, United States Summary, Table 52, and in Current Population Reports, Series P-25, No. 519, Table A-2.