

INTERIM 2001 DOCUMENTATION
Mortality multiple cause-of-death public use record 2001

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
1-3	2	<u>Reserved Positions</u> These positions are blank.
4-9	6	<u>Certificate Number</u> These positions are blank.
10-11	2	<u>Reserved Positions</u>
12-18	7	<u>Sequence Number</u> These positions are blank.
19	1	<u>Record Type</u>
	1	... RESIDENTS State and County of Occurrence and Residence are the same.
	2	... NONRESIDENTS State and/or County of Occurrence and Residence are different.
20	1	<u>Resident Status</u>
		United States Occurrence
	1	... RESIDENTS State and County of Occurrence and Residence are the same.
	2	... INTRASTATE NONRESIDENTS State of Occurrence and Residence are the same, but County is different.
	3	... INTERSTATE NONRESIDENTS State of Occurrence and Residence are different, but both are in the U.S.
	4	... FOREIGN RESIDENTS State of Occurrence is one of the 50 States or the District of Columbia, but Place of Residence is outside of the U.S.
		Puerto Rico Occurrence
	1	... RESIDENTS Territory and County-equivalent of Occurrence and Residence are the same.
	2	... INTRASTATE NONRESIDENTS Territory of Occurrence and Residence are the same, but County-equivalent is different.
	3	... INTERTERRITORY NONRESIDENTS: Territory of occurrence and residence are different, but both are a Territory.
	4	... FOREIGN RESIDENTS Occurred in Puerto Rico to a resident of any other place.

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
20	1	<u>Resident Status - Con.</u>
		Virgin Islands Occurrence
	1	... RESIDENTS Territory and County-equivalent of Occurrence and Residence are the same.
	2	... INTRASTATE NONRESIDENTS Territory of Occurrence and Residence are the same, but County-equivalent is different.
	3	... INTERTERRITORY NONRESIDENTS: Territory of occurrence and residence are different, but both are a Territory.
	4	... FOREIGN RESIDENTS Occurred in Virgin Islands to a resident of any other place.
		Guam Occurrence
	1	... RESIDENTS Occurred in Guam to a resident of Guam or to a resident of the U.S.
	3	... INTERTERRITORY NONRESIDENTS: Territory of occurrence and residence are different, but both are a Territory.
	4	... FOREIGN RESIDENTS Occurred in Guam to a resident of any place other than Guam or the U.S.
		American Samoa Occurrence
	1	... RESIDENTS Territory and County-equivalent of Occurrence and Residence are the same.
	2	... INTRASTATE NONRESIDENTS Territory of Occurrence and Residence are the same, but County-equivalent is different.
	3	... INTERTERRITORY NONRESIDENTS: Territory of occurrence and residence are different, but both are a Territory.
	4	... FOREIGN RESIDENTS Occurred in American Samoa to a resident of any other place.
		Northern Marianas Occurrence
	1	... RESIDENTS Territory and County-equivalent of Occurrence and Residence are the same.
	2	... INTRASTATE NONRESIDENTS Territory of Occurrence and Residence are the same, but County-equivalent is different.

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
	3	... INTERTERRITORY NONRESIDENTS: Territory of occurrence and residence are different, but both are a Territory.
	4	... FOREIGN RESIDENTS Occurred in Northern Marianas to a resident of any other place.
21-30	10	<u>PLACE OF OCCURRENCE</u> Refer to the Geographic Code Outline further back in this document for a detailed list of areas and codes. Some Geographic Codes have changed to reflect the results of the 1990 Census.
21-22	2	<u>State of Occurrence</u> United States 01 ... Alabama 02 ... Alaska 03 ... Arizona 04 ... Arkansas 05 ... California 06 ... Colorado 07 ... Connecticut 08 ... Delaware 09 ... District of Columbia 10 ... Florida 11 ... Georgia 12 ... Hawaii 13 ... Idaho 14 ... Illinois 15 ... Indiana 16 ... Iowa 17 ... Kansas 18 ... Kentucky 19 ... Louisiana 20 ... Maine 21 ... Maryland 22 ... Massachusetts 23 ... Michigan 24 ... Minnesota 25 ... Mississippi 26 ... Missouri 27 ... Montana 28 ... Nebraska 29 ... Nevada 30 ... New Hampshire 31 ... New Jersey 32 ... New Mexico 33 ... New York

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
21-22	2	<u>State of Occurrence - Con.</u>
		34 ... North Carolina
		35 ... North Dakota
		36 ... Ohio
		37 ... Oklahoma
		38 ... Oregon
		39 ... Pennsylvania
		40 ... Rhode Island
		41 ... South Carolina
		42 ... South Dakota
		43 ... Tennessee
		44 ... Texas
		45 ... Utah
		46 ... Vermont
		47 ... Virginia
		48 ... Washington
		49 ... West Virginia
		50 ... Wisconsin
		51 ... Wyoming
		 Puerto Rico
		52 ...Puerto Rico
		 Virgin Islands
		53 ...Virgin Islands
		 Guam
		54 ...Guam
		 American Samoa
		61 ...American Samoa
		 Northern Marianas
		62 ...Northern Marianas
23-25	3	<u>County of Occurrence</u>
		001-nnn ... Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State. (Note: To uniquely identify a county, both the State and county codes must be used.) A complete list of counties is shown in the Geographic Code Outline further back in this document.

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Tape <u>Location</u>	Field <u>Size</u>	<u>Item and Code Outline</u>
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26	1	<u>Region</u>
27-28	2	<u>Division and State Subcode of Occurrence</u>

States are coded within Division.
26 is Region. 27 is Division. 28 is State subcode.

000	...	Not applicable: Puerto Rico, Virgin Islands, Guam, or American Samoa occurrence.
1	...	<u>NORTHEAST</u>
1	...	<u>New England</u>
1	1	Maine
2	...	New Hampshire
3	...	Vermont
4	...	Massachusetts
5	...	Rhode Island
6	...	Connecticut
2	...	<u>Middle Atlantic</u>
1	...	New York
2	...	New Jersey
3	...	Pennsylvania
2	...	<u>MIDWEST</u>
3	...	<u>East North Central</u>
1	...	Ohio
2	...	Indiana
3	...	Illinois
4	...	Michigan
5	...	Wisconsin
4	...	<u>West North Central</u>
1	...	Minnesota
2	...	Iowa
3	...	Missouri
4	...	North Dakota
5	...	South Dakota
6	...	Nebraska
7	...	Kansas
3	...	<u>SOUTH</u>
5	...	<u>South Atlantic</u>
1	...	Delaware
2	...	Maryland
3	...	District of Columbia
4	...	Virginia
5	...	West Virginia
6	...	North Carolina
7	...	South Carolina
8	...	Georgia
9	...	Florida

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
26 27-28	1 2	<u>Region</u> <u>Division and State Subcode of Occurrence - Con.</u>
	6	... <u>East South Central</u>
	1	... Kentucky
	2	... Tennessee
	3	... Alabama
	4	... Mississippi
	7	... <u>West South Central</u>
	1	... Arkansas
	2	... Louisiana
	3	... Oklahoma
	4	... Texas
	4	... <u>WEST</u>
	8	... <u>Mountain</u>
	1	... Montana
	2	... Idaho
	3	... Wyoming
	4	... Colorado
	5	... New Mexico
	6	... Arizona
	7	... Utah
	8	... Nevada
	9	... <u>Pacific</u>
	1	... Washington
	2	... Oregon
	3	... California
	4	... Alaska
	5	... Hawaii
29-30	2	<u>Expanded State of Occurrence Code</u>
		This item is designed to separately identify New York City records from other New York State records.
		United States
	01	... Alabama
	02	... Alaska
	03	... Arizona
	04	... Arkansas
	05	... California
	06	... Colorado
	07	... Connecticut
	08	... Delaware
	09	... District of Columbia

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
	10	... Florida
	11	... Georgia
29-30	2	<u>Expanded State of Occurrence - Con.</u>
	12	... Hawaii
	13	... Idaho
	14	... Illinois
	15	... Indiana
	16	... Iowa
	17	... Kansas
	18	... Kentucky
	19	... Louisiana
	20	... Maine
	21	... Maryland
	22	... Massachusetts
	23	... Michigan
	24	... Minnesota
	25	... Mississippi
	26	... Missouri
	27	... Montana
	28	... Nebraska
	29	... Nevada
	30	... New Hampshire
	31	... New Jersey
	32	... New Mexico
	33	... New York
	34	... New York City
	35	... North Carolina
	36	... North Dakota
	37	... Ohio
	38	... Oklahoma
	39	... Oregon
	40	... Pennsylvania
41		... Rhode Island
	42	... South Carolina
	43	... South Dakota
	44	... Tennessee
	45	... Texas
	46	... Utah
	47	... Vermont
	48	... Virginia
	49	... Washington
	50	... West Virginia
	51	... Wisconsin
	52	... Wyoming
		Puerto Rico
	53	... Puerto Rico

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		27 ... Montana
		28 ... Nebraska
		29 ... Nevada
31-32	2	<u>State of Residence - Con.</u> U.S. Occurrence
		30 ... New Hampshire
		31 ... New Jersey
		32 ... New Mexico
		33 ... New York
		34 ... North Carolina
		35 ... North Dakota
		36 ... Ohio
		37 ... Oklahoma
		38 ... Oregon
		39 ... Pennsylvania
		40 ... Rhode Island
		41 ... South Carolina
		42 ... South Dakota
		43 ... Tennessee
		44 ... Texas
		45 ... Utah
		46 ... Vermont
		47 ... Virginia
		48 ... Washington
		49 ... West Virginia
		50 ... Wisconsin
		51 ... Wyoming
		52-57,59,61 ... Foreign residents
		52 ... Puerto Rico
		53 ... Virgin Islands
		54 ... Guam
		55 ... Canada
		56 ... Cuba
		57 ... Mexico
		59 ... Remainder of the world
		61 ... American Samoa
		62 ... Northern Marianas

Puerto Rico Occurrence

52 ... Puerto Rico
01-51,53-
57,59,61... Foreign residents: refer to U.S. for specific code structure.

Virgin Islands Occurrence

53 ... Virgin Islands
01-52,54-
57,59,61... Foreign residents: refer to U.S. for specific code structure.

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
31-32	2	<p><u>State of Residence - Con.</u> U.S. Occurrence</p> <p>Guam Occurrence</p> <p>54 ... Guam 01-51 ... U.S. resident. Also considered a resident of Guam. 52-53,55-57, 59,61 ... Foreign residents: refer to U.S. for specific code structure.</p> <p>American Samoa Occurrence</p> <p>61 ... American Samoa 01-57, 59 ... Foreign residents: refer to U.S. for specific code structure.</p> <p>Northern Marianas Occurrence</p> <p>62 ... Northern Marianas 01-57, 59,61 ... Foreign residents: refer to U.S. for specific code structure.</p>
33-35	3	<p><u>County of Residence</u></p> <p>001-nnn ... Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State. (Note: to uniquely identify a county, both the State and county codes must be used.) A complete list of counties is shown in the Geographic Code outline further back in this document.</p> <p>zzz ... Foreign residents</p>
36-38	3	<p><u>City of Residence</u></p> <p>001-nnn ... Cities are numbered alphabetically within each State and identify each city with a population of 10,000 or more in 1990. (Note: To uniquely identify a city, both the State and city codes must be used. State, county and city codes may also be used.)</p> <p>999 ... balance of county ZZZ ... Foreign residents</p>

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
39	1	<p><u>Population Size of City of Residence</u></p> <p>Based on the results of the 1990 Census.</p> <p>0 ...Place of 1,000,000 or more 1 ...Place of 500,000 to 1,000,000 2 ...Place of 250,000 to 500,000 3 ...Place of 100,000 to 250,000 9 ...All other areas in the U.S. Z ...Foreign residents</p>
40	1	<p><u>Metropolitan - Nonmetropolitan County of Residence</u></p> <p>NOTE: American Samoa, Guam and the Virgin Islands do not have any metropolitan areas.</p> <p>1 ...Metropolitan county 2 ...Nonmetropolitan county Z ...Foreign residents</p>
41	1	<u>Region</u>
42-43	2	<u>Division and State Subcode of Residence</u>
		<p>States are codes within Division. 41 is Region. 42 is Division. 43 is State subcode. APPLICABLE TO U.S. ONLY.</p> <p>000 ... Foreign residents 1 ... <u>NORTHEAST</u> 1 ... <u>New England</u> 1 ... Maine 2 ... New Hampshire 3 ... Vermont 4 ... Massachusetts 5 ... Rhode Island 6 ... Connecticut 2 ... <u>Middle Atlantic</u> 1 ... New York 2 ... New Jersey 3 ... Pennsylvania 2 ... <u>MIDWEST</u> 3 ... <u>East North Central</u> 1 ... Ohio 2 ... Indiana 3 ... Illinois 4 ... Michigan</p>

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		5 ... Wisconsin
41-43	3	Region <u>Division and State of Residence - Con.</u>
		4 ... <u>West North Central</u>
		1 ... Minnesota
		2 ... Iowa
		3 ... Missouri
		4 ... North Dakota
		5 ... South Dakota
		6 ... Nebraska
		7 ... Kansas
	3	... <u>SOUTH</u>
		5 ... <u>South Atlantic</u>
		1 ... Delaware
		2 ... Maryland
		3 ... District of Columbia
		4 ... Virginia
		5 ... West Virginia
		6 ... North Carolina
		7 ... South Carolina
		8 ... Georgia
		9 ... Florida
	6	... <u>East South Central</u>
		1 ... Kentucky
		2 ... Tennessee
		3 ... Alabama
		4 ... Mississippi
	7	... <u>West South Central</u>
		1 ... Arkansas
		2 ... Louisiana
		3 ... Oklahoma
		4 ... Texas
	4	... <u>WEST</u>
		8 ... <u>Mountain</u>
		1 ... Montana
		2 ... Idaho
		3 ... Wyoming
		4 ... Colorado
		5 ... New Mexico
		6 ... Arizona
		7 ... Utah
		8 ... Nevada
	9	... <u>Pacific</u>
		1 ... Washington
		2 ... Oregon
		3 ... California
		4 ... Alaska

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>																																																																																
	5	... Hawaii																																																																																
44-45	2	<p><u>Expanded State of Residence Code</u></p> <p>This item is designed to separately identify New York City records from other New York State records.</p> <p>United States Occurrence</p> <table border="0"> <tr><td>01</td><td>... Alabama</td></tr> <tr><td>02</td><td>... Alaska</td></tr> <tr><td>03</td><td>... Arizona</td></tr> <tr><td>04</td><td>... Arkansas</td></tr> <tr><td>05</td><td>... California</td></tr> <tr><td>06</td><td>... Colorado</td></tr> <tr><td>07</td><td>... Connecticut</td></tr> <tr><td>08</td><td>... Delaware</td></tr> <tr><td>09</td><td>... District of Columbia</td></tr> <tr><td>10</td><td>... Florida</td></tr> <tr><td>11</td><td>... Georgia</td></tr> <tr><td>12</td><td>... Hawaii</td></tr> <tr><td>13</td><td>... Idaho</td></tr> <tr><td>14</td><td>... Illinois</td></tr> <tr><td>15</td><td>... Indiana</td></tr> <tr><td>16</td><td>... Iowa</td></tr> <tr><td>17</td><td>... Kansas</td></tr> <tr><td>18</td><td>... Kentucky</td></tr> <tr><td>19</td><td>... Louisiana</td></tr> <tr><td>20</td><td>... Maine</td></tr> <tr><td>21</td><td>... Maryland</td></tr> <tr><td>22</td><td>... Massachusetts</td></tr> <tr><td>23</td><td>... Michigan</td></tr> <tr><td>24</td><td>... Minnesota</td></tr> <tr><td>25</td><td>... Mississippi</td></tr> <tr><td>26</td><td>... Missouri</td></tr> <tr><td>27</td><td>... Montana</td></tr> <tr><td>28</td><td>... Nebraska</td></tr> <tr><td>29</td><td>... Nevada</td></tr> <tr><td>30</td><td>... New Hampshire</td></tr> <tr><td>31</td><td>... New Jersey</td></tr> <tr><td>32</td><td>... New Mexico</td></tr> <tr><td>33</td><td>... New York</td></tr> <tr><td>34</td><td>... New York City</td></tr> <tr><td>35</td><td>... North Carolina</td></tr> <tr><td>36</td><td>... North Dakota</td></tr> <tr><td>37</td><td>... Ohio</td></tr> <tr><td>38</td><td>... Oklahoma</td></tr> <tr><td>39</td><td>... Oregon</td></tr> <tr><td>40</td><td>... Pennsylvania</td></tr> </table>	01	... Alabama	02	... Alaska	03	... Arizona	04	... Arkansas	05	... California	06	... Colorado	07	... Connecticut	08	... Delaware	09	... District of Columbia	10	... Florida	11	... Georgia	12	... Hawaii	13	... Idaho	14	... Illinois	15	... Indiana	16	... Iowa	17	... Kansas	18	... Kentucky	19	... Louisiana	20	... Maine	21	... Maryland	22	... Massachusetts	23	... Michigan	24	... Minnesota	25	... Mississippi	26	... Missouri	27	... Montana	28	... Nebraska	29	... Nevada	30	... New Hampshire	31	... New Jersey	32	... New Mexico	33	... New York	34	... New York City	35	... North Carolina	36	... North Dakota	37	... Ohio	38	... Oklahoma	39	... Oregon	40	... Pennsylvania
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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		41 ... Rhode Island
		42 ... South Carolina
44-45	2	<u>Expanded State of Residence Code - Con.</u>
		43 ... South Dakota
		44 ... Tennessee
		45 ... Texas
		46 ... Utah
		47 ... Vermont
		48 ... Virginia
		49 ... Washington
		50 ... West Virginia
		51 ... Wisconsin
		52 ... Wyoming
		53-58, 60, 62 ... Foreign Residents
		53 ... Puerto Rico
		54 ... Virgin Island
		55 ... Guam
		56 ... Canada
		57 ... Cuba
		58 ... Mexico
		60 ... Remainder of the world
		62 ... American Samoa
		 Puerto Rico Occurrence
		53 ... Puerto Rico
		01-52, 54-58,60,62 ... Foreign residents: refer to U.S. for specific code structure.
		 Virgin Islands Occurrence
		54 ... Virgin Islands
		01-53,55-58,60,62 ... Foreign residents: refer to U.S. for specific code structure.
		 Guam Occurrence
		55 ... Guam
		01-52 ... U.S. resident. Also considered a resident of Guam.
		53-54, 56-58, 60,62 ... Foreign residents: refer to U.S. for specific code structure.
		 American Samoa Occurrence
		62 ... American Samoa
		01-58, 60 ... Foreign residents: refer to U.S. for specific code structure.

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
44-45	2	<p><u>Expanded State of Residence - Con.</u></p> <p>Northern Marianas Occurrence</p> <p>63 ... Northern Marianas 01-58, 60,62 ... Foreign residents: refer to U.S. for specific code structure.</p>
46-48	3	<p><u>NCHS PMSA/MSA of Residence</u></p> <p>Primary Metropolitan Statistical Areas and Metropolitan Statistical Areas are those defined by the U.S. Office of Management and Budget (OMB) as of 1990. For New England, the New England County Metropolitan Areas (NECMA) are used.</p> <p>Further back in this document is a list of PMSA=s, MSA=s, NECMA=s, and their component counties.</p> <p>000 ... Nonmetropolitan counties 001-311 ... Code range 999 ... Area of less than 100,000 population ZZZ ... Foreign residents</p>
49	1	<p><u>Population Size of County of Occurrence</u></p> <p>Based on the results of the 1990 Census</p> <p>0 ... County of 1,000,000 or more 1 ... County of 500,000 to 1,000,000 2 ... County of 250,000 to 500,000 3 ... County of 100,000 to 250,000 9 ... County of less than 100,000</p>
50	1	<p><u>Population Size of County of Residence</u></p> <p>Based on the results of the 1990 Census</p> <p>0 ... County of 1,000,000 or more 1 ... County of 500,000 to 1,000,000 2 ... County of 250,000 to 500,000 3 ... County of 100,000 to 250,000 9 ... Count of less than 100,000 Z ... Foreign residents</p>

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
51	1	<u>PMSA/MSA Population Size</u> Based on the results of the 1990 Census 1 ... Area of 250,000 or more 2 ... Area of 100,000 to 250,000 9 ... Area of less than 100,000 or nonmetropolitan area Z ... Foreign residents
52-53	2	<u>Education</u> 00 ... No formal education 01-08 ... Years of elementary school 09 ... 1 year of high school 10 ... 2 years of high school 11 ... 3 years of high school 12 ... 4 years of high school 13 ... 1 year of college 14 ... 2 years of college 15 ... 3 years of college 16 ... 4 years of college 17 ... 5 or more years of college 99 ... Not stated
54	1	<u>Education Recode</u> 1 ... 0 - 8 years 2 ... 9 - 11 years 3 ... 12 years 4 ... 13 - 15 years 5 ... 16 years or more 6 ... Not stated
55-56	2	<u>Month of Death</u> 01 ... January 02 ... February 03 ... March 04 ... April 05 ... May 06 ... June 07 ... July 08 ... August 09 ... September 10 ... October 11 ... November 12 ... December

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Mortality Multiple Cause-of-Death Public Use Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
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57-58	2	<u>Reserved Positions</u>
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59	1	<u>Sex</u>
	1	... Male
	2	... Female

60-63	4	<u>RACE</u>
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60-61	2	<u>Detail Race</u>
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United States Occurrence

Beginning with 1992 data, some areas started reporting additional Asian or Pacific Islander codes for race. Codes 18 - 68 replace old code 08 for these areas. Code 78 replaces old 08 for all other areas. For consistency with Census races, code 09 (all other races) has been imputed.

- 01 ... White
- 02 ... Black
- 03 ... American Indian (includes Aleuts and Eskimos)
- 04 ... Chinese
- 05 ... Japanese
- 06 ... Hawaiian (includes Part-Hawaiian)
- 07 ... Filipino
- 18 ... Asian Indian
- 28 ... Korean
- 38 ... Samoan
- 48 ... Vietnamese
- 58 ... Guamanian
- 68 ... Other Asian or Pacific Islander in areas reporting codes 18-58
- 78 ... Combined other Asian or Pacific Islander, includes codes 18-68 for areas that do not report them separately

Puerto Rico Occurrence

- 00 ... Other races
- 01 ... White
- 02 ... Black

Virgin Islands Occurrence

- 01 ... White
- 02 ... Black
- 03 ... American Indian (includes Aleuts and Eskimos)
- 04 ... Chinese
- 05 ... Japanese

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		06 ... Hawaiian (includes Part-Hawaiian) 07 ... Filipino 08 ... Other Asian or Pacific Islander
60-61	2	<u>Detail Race - Con.</u> Guam Occurrence 01 ... White 02 ... Black 03 ... American Indian (Includes Aleuts and Eskimos) 04 ... Chinese 05 ... Japanese 06 ... Hawaiian (includes Part-Hawaiian) 07 ... Filipino 08 ... Other Asian or Pacific Islander 58 ... Guamanian American Samoa Occurrence 01 ... White 02 ... Black 03 ... American Indian (includes Aleuts and Eskimos) 04 ... Chinese 05 ... Japanese 06 ... Hawaiian (includes Part-Hawaiian) 07 ... Filipino 08 ... Other Asian or Pacific Islander Northern Marianas Occurrence 01 ... White 02 ... Black 03 ... American Indian (includes Aleuts and Eskimos) 04 ... Chinese 05 ... Japanese 06 ... Hawaiian (includes Part-Hawaiian) 07 ... Filipino 18 ... Asian Indian 28 ... Korean 38 ... Samoan 48 ... Vietnamese 58 ... Guamanian 68 ... Other Asian or Pacific Islander in areas reporting codes 18-58 78 ... Combined other Asian or Pacific Islander, includes 18-68 for areas that do not report them separately
62	1	<u>Race Recode 3</u> 1 ... White 2 ... Races other than White or Black

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
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		3 ... Black
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63	1	<u>Race Recode 2</u>
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	1	... White
	2	... All other races

64-74	11	<u>REPORTED AGE</u>
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64-66	3	<u>Detail Age</u>
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Three positions are used to code detail age. Location 64 identifies age in years, months, days, etc. Locations 65-66 are the number of years, months, days, etc.

0	01-99	... Years less than 100
1	00-99	... Years 100 or more
2	01-11,99	... Months
3	01-03,99	... Weeks
4	01-27,99	... Days
5	01-23, 99	... Hours
6	01-59, 99	... Minutes
9	99	... Age not stated

67-68	2	<u>Age Recode 52</u>
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01	... Under 1 hour (includes not stated hours and minutes)
02	... 1 - 23 hours
03	... 1 day (includes not stated days)
04	... 2 days
05	... 3 days
06	... 4 days
07	... 5 days
08	... 6 days
09	... 7 - 13 days (includes not stated weeks)
10	... 14 - 20 days
11	... 21 - 27 days
12	... 1 month (includes not stated months)
13	... 2 months
14	... 3 months
15	... 4 months
16	... 5 months
17	... 6 months
18	... 7 months
19	... 8 months
20	... 9 months
21	... 10 months
22	... 11 months
23	... 1 year

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		24 ... 2 years
		25 ... 3 years
		26 ... 4 years
67-68	2	<u>Age Recode 52 - Con.</u>
		27 ... 5 - 9 years
		28 ... 10 - 14 years
		29 ... 15 - 19 years
		30 ... 20 - 24 years
		31 ... 25 - 29 years
		32 ... 30 - 34 years
		33 ... 35 - 39 years
		34 ... 40 - 44 years
		35 ... 45 - 49 years
		36 ... 50 - 54 years
		37 ... 55 - 59 years
		38 ... 60 - 64 years
		39 ... 65 - 69 years
		40 ... 70-74 years
		41 ... 75-79 years
		42 ... 80 - 84 years
		43 ... 85 - 89 years
		44 ... 90 - 94 years
		45 ... 95 - 99 years
		46 ... 100 - 104 years
		47 ... 105 - 109 years
		48 ... 110 - 114 years
		49 ... 115 - 119 years
		50 ... 120 - 124 years
		51 ... 125 years and over
		52 ... Age not stated
69-70	2	<u>Age Recode 27</u>
		01 ... Under 1 month (includes not stated weeks, days, hours, and minutes)
		02 ... 1 month - 11 months (includes not stated months)
	03	... 1 years
		04 ... 2 years
		05 ... 3 years
		06 ... 4 years
		07 ... 5 - 9 years
		08 ... 10 - 14 years
		09 ... 15 - 19 years
		10 ... 20 - 24 years
		11 ... 25 - 29 years
		12 ... 30 - 34 years
		13 ... 35 - 39 years
		14 ... 40 - 44 years

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		15 ... 45 - 49 years
		16 ... 50 - 54 years
		17 ... 55 - 59 years
69-70	2	<u>Age Recode 27 - Con.</u>
		18 ... 60 - 64 years
		19 ... 65 - 69 years
		20 ... 70 - 74 years
		21 ... 75 - 79 years
		22 ... 80 - 84 years
		23 ... 85 - 89 years
		24 ... 90 - 94 years
		25 ... 95 - 99 years
		26 ... 100 years and over
		27 ... Age not stated
71-72	2	<u>Age Recode 12</u>
		01 ... Under 1 year (includes not stated infant ages)
		02 ... 1 - 4 years
		03 ... 5 - 14 years
		04 ... 15 - 24 years
		05 ... 25 - 34 years
		06 ... 35 - 44 years
		07 ... 45 - 54 years
		08 ... 55 - 64 years
		09 ... 65 - 74 years
		10 ... 75 - 84 years
		11 ... 85 years and over
		12 ... Age not stated
73-74	2	<u>Infant Age Recode 22</u>
		Blank ... Age 1 year and over or not stated
		01 ... Under 1 hour (includes not stated hours and minutes)
		02 ... 1 - 23 hours
		03 ... 1 day (includes not stated days)
		04 ... 2 days
		05 ... 3 days
		06 ... 4 days
		07 ... 5 days
		08 ... 6 days
		09 ... 7 days (includes not stated weeks)
		10 ... 14 - 20 days
		11 ... 21 - 27 days
		12 ... 1 month (includes not stated months)
		13 ... 2 months
		14 ... 3 months
		15 ... 4 months

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Mortality Multiple Cause-of-Death Public Use Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		16 ... 5 months
		17 ... 6 months
73-74	2	<u>Infant Age Recode 22 - Con.</u>
		18 ... 7 months
		19 ... 8 months
		20 ... 9 months
		21 ... 10 months
		22 ... 11 months
75	1	<u>Place of Death and Decedent=s Status</u>
		1 ... Hospital, clinic or Medical Center - Inpatient
		2 ... Hospital, Clinic or Medical Center - Outpatient or admitted to Emergency Room
		3 ... Hospital, Clinic or Medical Center - Dead on Arrival
		4 ... Hospital, Clinic or Medical Center - Patient status unknown
		5 ... Nursing home
		6 ... Residence
		7 ... Other
		9 ... Place of death unknown
76	1	<u>Reserved Position</u>
77	1	<u>Marital Status</u>
		1 ... Never married, single
		2 ... Married
		3 ... Widowed
		4 ... Divorced
		8 ... Marital Status not on certificate
		9 ... Marital Status not stated
78-79	2	<u>State of Birth</u>
		01 ... Alabama
		02 ... Alaska
		03 ... Arizona
		04 ... Arkansas
		05 ... California
		06 ... Colorado
		07 ... Connecticut
		08 ... Delaware

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Mortality Multiple Cause-of-Death Public Use Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		09 ... District of Columbia
		10 ... Florida
		11 ... Georgia
78-79	2	<u>State of Birth - Con.</u>
		12 ... Hawaii
		13 ... Idaho
		14 ... Illinois
		15 ... Indiana
		16 ... Iowa
		17 ... Kansas
		18 ... Kentucky
		19 ... Louisiana
		20 ... Maine
		21 ... Maryland
		22 ... Massachusetts
		23 ... Michigan
		24 ... Minnesota
		25 ... Mississippi
		26 ... Missouri
		27 ... Montana
		28 ... Nebraska
		29 ... Nevada
		30 ... New Hampshire
		31 ... New Jersey
		32 ... New Mexico
		33 ... New York
		34 ... North Carolina
		35 ... North Dakota
		36 ... Ohio
		37 ... Oklahoma
		38 ... Oregon
		39 ... Pennsylvania
		40 ... Rhode Island
		41 ... South Carolina
		42 ... South Dakota
		43 ... Tennessee
		44 ... Texas
		45 ... Utah
		46 ... Vermont
		47 ... Virginia
		48 ... Washington
		49 ... West Virginia
		50 ... Wisconsin
		51 ... Wyoming
		52 ... Puerto Rico
		53 ... Virgin Island
		54 ... Guam
		55 ... Canada
		56 ... Cuba

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Mortality Multiple Cause-of-Death Public Use Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		57 ... Mexico 59 ... Remainder of the world 61 ... American Samoa
78-79	2	<u>State of Birth - Con.</u> 62 ...Northern Marianas 99 ... State of birth unknown
80-81	2	<u>Hispanic Origin</u> Beginning data year 1997 all States report Hispanic Origin. 00 ... Non - Hispanic 01 ... Mexican 02 ... Puerto Rican 03 ... Cuban 04 ... Central or South American 05 ... Other or unknown Hispanic 99 ... Unknown
82	1	<u>Hispanic Origin/Race Recode</u> 1 ... Mexican 2 ... Puerto Rican 3 ... Cuban 4 ... Central or South American 5 ... Other or unknown Hispanic 6 ... Non - Hispanic white 7 ... Non - Hispanic black 8 ... Non - Hispanic other races 9 ... Hispanic origin unknown
83	1	<u>Day of Week of Death</u> 1 ... Sunday 2 ... Monday 3 ... Tuesday 4 ... Wednesday 5 ... Thursday 6 ... Friday 7 ... Saturday 9 ... Unknown
84-96	13	<u>Reserved Positions</u>

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Mortality Multiple Cause-of-Death Public Use Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
97-101	5	<p><u>Place (city) of Residence (FIPS)</u></p> <p>A complete list of cities is shown in the Geographic code outline further back in this document. Effective with the 1994 data year, the FIPS place code has been added to the Mortality record. It identifies each city of 100,000 population or more in 1990.</p> <p>00000 ... Foreign residents 00001- nnnnn ... code range 99999 ... Balance of county; or city of less than 100,000 population</p>
102-114	13	<u>Reserved Positions</u>
115-118	4	<p><u>Current Data Year</u></p> <p>2001 ...2001</p>
119-132	14	<p><u>FEDERAL INFORMATION PROCESSING STANDARDS (FIPS) GEOGRAPHIC CODES</u></p> <p>Refer to the Geographic Code Outline further back in this document for a detailed list of areas and codes. For an explanation of FIPS codes, reference should be made to various National Institute of Standards and Technology (NIST) publications. Some geographic codes have been changed to reflect the results of the 1990 Census.</p>
119-120	2	<p><u>State of Occurrence (FIPS)</u></p> <p>United States</p> <p>01 ... Alabama 02 ... Alaska 04 ... Arizona 05 ... Arkansas 06 ... California 08 ... Colorado 09 ... Connecticut 10 ... Delaware 11 ... District of Columbia 12 ... Florida 13 ... Georgia 15 ... Hawaii 16 ... Idaho 17 ... Illinois 18 ... Indiana 19 ... Iowa</p>

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
	20	... Kansas
	21	... Kentucky
119-120	2	<u>State of Occurrence (FIPS) - Con.</u>
	22	... Louisiana
	23	... Maine
	24	... Maryland
	25	... Massachusetts
	26	... Michigan
	27	... Minnesota
	28	... Mississippi
	29	... Missouri
	30	... Montana
	31	... Nebraska
	32	... Nevada
	33	... New Hampshire
	34	... New Jersey
	35	... New Mexico
	36	... New York
	37	... North Carolina
	38	... North Dakota
	39	... Ohio
	40	... Oklahoma
	41	... Oregon
	42	... Pennsylvania
	44	... Rhode Island
	45	... South Carolina
	46	... South Dakota
	47	... Tennessee
	48	... Texas
	49	... Utah
	50	... Vermont
	51	... Virginia
	53	... Washington
	54	... West Virginia
	55	... Wisconsin
	56	... Wyoming
		Puerto Rico
	72	... Puerto Rico
		Virgin Islands
	78	... Virgin Islands
		Guam
	66	... Guam

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
119-120	2	<u>State of Occurrence (FIPS) - Con.</u> American Samoa 60 ... American Samoa Northern Marianas 69 ... Northern Marianas
121-123	3	<u>County of Occurrence (FIPS)</u> Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State and identify each county with a population of 100,000 or more in 1990. (Note: To uniquely identify a county, both the state and county codes must be used.) A complete list of counties is shown in the Geographic Code Outline further back in this document. 001-999 ... Code range 999 ... County of less than 100,000 population
124-125	2	<u>State of Residence (FIPS)</u> 00 ... Foreign residents 01 ... Alabama 02 ... Alaska 04 ... Arizona 05 ... Arkansas 06 ... California 08 ... Colorado 09 ... Connecticut 10 ... Delaware 11 ... District of Columbia 12 ... Florida 13 ... Georgia 15 ... Hawaii 16 ... Idaho 17 ... Illinois 18 ... Indiana 19 ... Iowa 20 ... Kansas 21 ... Kentucky 22 ... Louisiana 23 ... Maine 24 ... Maryland

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		25 ... Massachusetts
		26 ... Michigan
		27 ... Minnesota
124-125	2	<u>State of Residence (FIPS) - Con.</u>
		28 ... Mississippi
		29 ... Missouri
		30 ... Montana
		31 ... Nebraska
		32 ... Nevada
		33 ... New Hampshire
		34 ... New Jersey
		35 ... New Mexico
		36 ... New York
		37 ... North Carolina
		38 ... North Dakota
		39 ... Ohio
		40 ... Oklahoma
		41 ... Oregon
		42 ... Pennsylvania
		44 ... Rhode Island
		45 ... South Carolina
		46 ... South Dakota
		47 ... Tennessee
		48 ... Texas
		49 ... Utah
		50 ... Vermont
		51 ... Virginia
		53 ... Washington
		54 ... West Virginia
		55 ... Wisconsin
		56 ... Wyoming
		 Puerto Rico Occurrence
		72 ... Puerto Rico
		00-56,60, 66,
		78 ... Foreign residents: refer to U.S. for specific code structure.
		 Virgin Islands Occurrence
		78 ... Virgin Islands
		00-56,60, 66,
		72 ... Foreign residents: refer to U.S. for specific code structure.
		 Guam Occurrence
		66 ... Guam
		01-56 ... U.S. Resident. Also considered a resident of Guam.

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
		00, 60, 72, 78 ... Foreign residents: refer to U.S. for specific code structure.
124-125	2	<u>State of Residence (FIPS) - Con.</u> American Samoa Occurrence 60 ... American Samoa 00-56, 66, 72, 78 ... Foreign residents: refer to U.S. for specific code structure. Northern Marianas Occurrence 69 ... Northern Marianas 00-56,60,66 72,78 ... Foreign residents: refer to U.S. for specific code structure.
126-128	3	<u>County of Residence (FIPS)</u> Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State and identify each county with a population of 100,000 or more in 1990. (Note: To uniquely identify a county, both the state and county codes must be used.) A complete list of counties is shown in the Geographic Code Outline further back in this document. 000 ... Foreign residents 001-999 ... Code range 999 ... County of less than 100,000 population
129-132	4	<u>PMSA/MSA of Residence (FIPS)</u> Primary Metropolitan Statistical Areas and Metropolitan Statistical Areas are those defined by the U.S. Office of Management and Budget (OMB) as of 1990. For New England, the New England County Metropolitan Areas (NECMA) are used. Further back in this document is a list of PMSA=s, MSA=s, NECMA=s, and their component counties.
129-132	4	<u>PMSA/MSA of Residence (FIPS) - Con.</u> 0000 ... Nonmetropolitan counties or foreign residents 0040-9360 ... Code range 9999 ... Area of less than 100,000 population
133	1	<u>Reserved Position</u>

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
134-135	2	<p><u>CMSA of Residence (FIPS)</u></p> <p>Consolidated Metropolitan Statistical Areas are groupings of certain Primary Metropolitan Statistical Areas and are defined by the U.S. Office of Management and Budget (OMB) as of 1990.</p> <p>All Areas</p> <p>00 ... Not a CMSA</p> <p>United States Occurrence</p> <p>07 ... Boston - Worcester-Lawrence, MA-NH-ME-CT, CMSA 14 ... Chicago - Gary-Kenosha, IL-IN-WI, CMSA 21 ... Cincinnati - Hamilton, OH-KY-IN, CMSA 28 ... Cleveland - Akron, OH, CMSA 31 ... Dallas - Fort Worth, TX, CMSA 34 ... Denver - Boulder-Greeley, CO, CMSA 35 ... Detroit - Ann Arbor-Flint, MI, CMSA 42 ... Houston - Galveston-Brazoria, TX, CMSA 49 ... Los Angeles -Riverside- Orange County, CA, CMSA 56 ... Miami - Fort Lauderdale, FL, CMSA</p>
134-135	2	<p><u>CMSA of Residence (FIPS)</u></p> <p>63 ... Milwaukee - Racine, WI, CMSA 70 ... New York -Northern New Jersey-Long Island, NY-NJ-CT-PA, CMSA 77 ... Philadelphia - Wilmington-Atlantic City, PA-NJ-DE-MD. CMSA 79 ... Portland - Salem , OR-WA, CMSA 82 ... Sacramento - Yolo, CA, CMSA 84 ... San Francisco -Oakland-San Jose, CA, CMSA 91 ... Seattle - Tacoma-Bremerton, WA, CMSA 97 ... Washington - Baltimore, DC-MD-VA-WV, CMSA</p> <p>Puerto Rico Occurrence</p> <p>87 ... San Juan -Caguas-Arecibo, PR, CMSA</p>
136	1	<p><u>Injury at Work</u></p> <p>1 ... Yes 2 ... No 9 ... Unknown</p>

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
137	1	<u>Race Imputation Flag</u> Blank ... Race is not imputed 1 ... Unknown race is imputed 2 ... All other races, formerly code 09, is imputed
138	1	<u>Age Substitution Flag</u> If reported age is unknown but a valid age is calculated using dates of birth and death, the calculated age is substituted for the unknown reported age. 1 ... Calculated age is substituted for reported age
139	1	<u>Manner of Death</u> 1 ... Accident 2 ... Suicide 3 ... Homicide 4 ... Pending investigation 5 ... Could not determine 6 ... Self-Inflicted 7 ... Natural blank ... Not specified
140	1	<u>Activity Code</u> 0 ... While engaged in sports activity 1 ... While engaged in leisure activity 2 ... While working for income 3 ... While engaged in other types of work 4 ... While resting, sleeping, eating (vital activities) 8 ... While engaged in other specified activities 9 ... During unspecified activity blank ... Not applicable
141	1	<u>Place of Injury for Causes W00-Y34, except Y06.- and Y07.-</u> 0 ... Home 1 ... Residential institution 2 ... School, other institution and public administrative area 3 ... Sports and athletics area 4 ... Street and highway 5 ... Trade and service area 6 ... Industrial and construction area 7 ... Farm 8 ... Other Specified Places

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
	9	... Unspecified place
	Blank	... Causes other than W00-Y34, except Y06.- and Y07.-
142-159	18	<u>UNDERLYING CAUSE OF DEATH</u>
142-145	4	<u>ICD Code (10th Revision)</u> See the <u>International Classification of Diseases</u> , 1992 Revision, Volume 1.
146-148	3	<u>358 Cause Recode</u> A recode of the ICD cause code into 358 groups for NCHS publications. Further back in this document is a complete list of recodes and the causes included. 001-456 ... Code range (not inclusive)
149-150	2	Reserved Positions
151-153	3	<u>113 Cause Recode</u> A recode of the ICD cause code into 113 groups for NCHS publications. Further back in this document is a complete list of recodes and the causes included. 001-135 ... Code range (not inclusive)
154-156	3	<u>130 Infant Cause Recode</u> A recode of the ICD cause code into 130 groups for NCHS publications. Further back in this document is a complete list of recodes and the causes included. 001-158 ... Code range (not inclusive)
157-158	2	<u>39 Cause Recode</u> A recode of the ICD cause code into 39 groups for NCHS publications. Further back in this document is a complete list of recodes and the causes included. 01-42 ... Code range (not inclusive)
159	1	<u>Reserved Position</u>
160-440	281	<u>MULTIPLE CONDITIONS</u>
160-161	2	<u>Number of Entity-Axis Conditions</u> 00-20 ... Code range

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
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162-301	140	<u>ENTITY - AXIS CONDITIONS</u>
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Space has been provided for maximum of 20 conditions. Each condition takes 7 positions in the record. **The 7th position will be blank.** Records that do not have 20 conditions are blank in the unused area.

Position 1: Part/line number on certificate

1	...	Part I, line 1 (a)
2	...	Part I, line 2 (b)
3	...	Part I, line 3 (c)
4	...	Part I, line 4 (d)
5	...	Part I, line 5 (e)
6	...	Part II

Position 2: Sequence of condition within part/line

1-7	...	Code range
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Position 3 - 6: Condition code

See Table 1 for a complete list of codes

162-168	7	1 st Condition
169-175	7	2 nd Condition
176-182	7	3 rd Condition
183-189	7	4 th Condition
190-196	7	5 th Condition
197-203	7	6 th Condition
204-210	7	7 th Condition
211-217	7	8 th Condition
218-224	7	9 th Condition
225-231	7	10 th Condition
232-238	7	11 th Condition
239-245	7	12 th Condition
246-252	7	13 th Condition

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
162-301	140	<u>ENTITY - AXIS CONDITIONS - Con.</u>
253-259	7	14 th Condition
260-266	7	15 th Condition
267-273	7	16 th Condition
274-280	7	17 th Condition
281-287	7	18 th Condition
288-294	7	19 th Condition
295-301	7	20 th Condition
302-337	36	<u>Reserved Positions</u>
338-339	2	<u>Number of Record-Axis Conditions</u>
		00-20 ... Code range
340	1	<u>Reserved Position</u>
341-440	100	<u>RECORD - AXIS CONDITIONS</u>

Space has been provided for a maximum of 20 conditions. Each condition takes 5 positions in the record. **The 5th position will be blank.** Records that do not have 20 conditions are blank in the unused area.

Positions 1 - 4: Condition Code

See Table 1 for a complete list of codes

341-345	5	1 st Condition
346-350	5	2 nd Condition
351-355	5	3 rd Condition
356-360	5	4 th Condition
361-365	5	5 th Condition
366-370	5	6 th Condition

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<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
341-440		<u>RECORD - AXIS CONDITIONS - Con.</u>
371-375	5	7 th Condition
376-380	5	8 th Condition
381-385	5	9 th Condition
386-390	5	10 th Condition
391-395	5	11 th Condition
396-400	5	12 th Condition
401-405	5	13 th Condition
406-410	5	14 th Condition
411-415	5	15 th Condition
416-420	5	16 th Condition
421-425	5	17 th Condition
426-430	5	18 th Condition
431-435	5	19 th Condition
436-440	5	20 th Condition

Vital Statistics Geographic Code Outline for the United States

The following pages show in detail the geographic codes used by the Division of Vital Statistics in the processing of vital event data occurring in the United States. When an event occurs to a nonresident of the United States, residence data are coded only to the "State" level; several western hemisphere countries or the remainder of the world are uniquely identified. Along with the Division of Vital Statistics codes, the Federal Information Processing Standards (FIPS) codes are shown for several items. Both sets of codes appear on the vital event public-use files. Codes are effective with the 1998 data year and are based on the 1990 Census.

To aid the user in interpreting the geographic codes, a brief explanation of the codes and of the column headings/abbreviations shown on the following pages are:

State (St): Each State and the District of Columbia are numbered alphabetically. In addition, several unique codes are used to identify nonresidents of the U.S.

County (Cnty): Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each state.

P/MSA: Primary metropolitan statistical areas and metropolitan statistical areas are those established by the U.S. Office of Management and Budget (OMB) using 1990 Census population counts. For New England, the New England County Metropolitan Areas (NECMA) are used.

M/NM: Metropolitan counties (code 1) are component counties of P/MSA's. Nonmetropolitan counties (code 2) are not part of any P/MSA.

City or Place: Cities/Places are numbered alphabetically within each State and identify each city with a population of 10,000 or more in 1990.

P/S: Population size code for city/place of residence based on the 1990 Census. Refer to the code outline given earlier in this document for specific codes and meanings.

Name: Each State, county, and city name is listed along with its respective code. In addition, places used to identify nonresidents of the U.S. are also listed along with their codes.

FIPS: For an explanation of FIPS codes, reference should be made to various National Institute of Standards and Technology (NIST) publications.

So! How do I find Yavapai county, Arizona; or Tupelo city, Mississippi?

Since counties and cities/places are numbered within State, the State and county or the State and city/places codes must be used to select these areas. It is most helpful if the county is known when looking for a particular city since areas are shown by State, county, and city/place.

Yavapai county, Arizona - State and county codes NCHS: 03 014; FIPS: 04 025.

Tupelo, Mississippi - State and city/place codes NCHS: 25 032; FIPS: 28 74840; or State, county, city/place codes NCHS: 25 041 032; FIPS: 28 081 74840.

Vital Statistics Geographic Code Outline for the United States 1
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
	001	188	1			Autauga		001	5	5240	
				035	6	Prattville, part					62328
				999	9	Balance of county					99999
	002	184	1			Baldwin		003	4	5160	
				010	6	Daphne					19648
				999	9	Balance of county					99999
	003	000	2			Barbour		005	5	0000	
				014	6	Eufaula					24568
				999	9	Balance of county					99999
	004	000	2	999	9	Bibb		007	6	0000	
	005	032	1	999	9	Blount		009	5	1000	
	006	000	2	999	9	Bullock		011	6	0000	
	007	000	2	999	9	Butler		013	6	0000	
	008	012	1			Calhoun		015	3	0450	
				004	5	Anniston					01852
				024	6	Jacksonville					38272
				999	9	Balance of county					99999
	009	000	2	999	9	Chambers		017	5	0000	
	010	000	2	999	9	Cherokee		019	6	0000	
	011	000	2	999	9	Chilton		021	5	0000	
	012	000	2	999	9	Choctaw		023	6	0000	
	013	000	2	999	9	Clarke		025	5	0000	
	014	000	2	999	9	Clay		027	6	0000	
	015	000	2	999	9	Cleburne		029	6	0000	
	016	000	2			Coffee		031	5	0000	

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St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
				013	6	Enterprise, part					24184
				999	9	Balance of county					99999
017	094	1				Colbert	033	4	2650		
				040	6	Sheffield					69648
				999	9	Balance of county					99999
018	000	2		999	9	Conecuh	035	6	0000		
019	000	2		999	9	Coosa	037	6	0000		
020	000	2		999	9	Covington	039	5	0000		
021	000	2		999	9	Crenshaw	041	6	0000		
022	000	2				Cullman	043	4	0000		
				009	6	Cullman					18976
				999	9	Balance of county					99999
023	077	1				Dale	045	5	2180		
				012	4	Dothan, part					21184
				013	6	Enterprise, part					24184
				033	6	Ozark					57648
				999	9	Balance of county					99999
024	000	2				Dallas	047	5	0000		
				039	6	Selma					69120
				999	9	Balance of county					99999
025	000	2				De Kalb	049	4	0000		
				017	6	Fort Payne					27616
				999	9	Balance of county					99999
026	188	1				Elmore	051	5	5240		
				035	6	Prattville, part					62328
				999	9	Balance of county					99999
027	000	2		999	9	Escambia	053	5	0000		
028	105	1				Etowah	055	4	2880		

Vital Statistics Geographic Code Outline for the United States 3
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
				018	5	Gadsden					28696
				999	9	Balance of county					99999
029	000	2		999	9	Fayette	057	6	0000		
030	000	2		999	9	Franklin	059	5	0000		
031	000	2		999	9	Geneva	061	6	0000		
032	000	2		999	9	Greene	063	6	0000		
033	000	2		999	9	Hale	065	6	0000		
034	000	2		999	9	Henry	067	6	0000		
035	077	1				Houston	069	4	2180		
				012	4	Dothan, part					21184
				999	9	Balance of county					99999
036	000	2				Jackson	071	5	0000		
				038	6	Scottsboro					68736
				999	9	Balance of county					99999
037	032	1				Jefferson	073	1	1000		
				007	5	Bessemer					05980
				008	2	Birmingham, part					07000
				015	6	Fairfield					25120
				020	6	Homewood					35800
				021	5	Hoover, part					35896
				022	6	Hueytown					36448

Vital Statistics Geographic Code Outline for the United States 4
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
	037					Jefferson, con.	073	1	1000		
				030	6	Mountain Brook					51696
				046	6	Vestavia Hills					78552
				999	9	Leeds, part					99999
				999	9	Balance of county					99999
	038	000	2	999	9	Lamar	075	6	0000		
	039	094	1			Lauderdale	077	4	2650		
				016	5	Florence					26896
				999	9	Balance of county					99999
	040	072	1	999	9	Lawrence	079	5	2030		
	041	000	2			Lee	081	4	0000		
				006	5	Auburn					03076
				032	6	Opelika					57048
				034	5	Phenix City, part					59472
				999	9	Balance of county					99999
	042	129	1			Limestone	083	4	3440		
				005	6	Athens					02956
				011	5	Decatur, part					20104
				023	3	Huntsville, part					37000
				027	6	Madison, part					45784
				999	9	Balance of county					99999
	043	000	2	999	9	Lowndes	085	6	0000		
	044	000	2			Macon	087	6	0000		
				045	6	Tuskegee					77304
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 5
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
045	129	1				Madison	089	3	3440		
				023	3	Huntsville, part					37000
				027	6	Madison, part					45784
				999	9	Balance of county					99999
046	000	2	999	9		Marengo	091	6	0000		
047	000	2	999	9		Marion	093	5	0000		
048	000	2				Marshall	095	4	0000		
				002	6	Albertville					00988
				999	9	Balance of county					99999
049	184	1				Mobile	097	2	5160		
				028	3	Mobile					50000
				036	5	Prichard					62496
				037	6	Saraland					68160
				999	9	Balance of county					99999
050	000	2	999	9		Monroe	099	6	0000		
051	188	1				Montgomery	101	3	5240		
				029	3	Montgomery					51000
				999	9	Balance of county					99999
052	072	1				Morgan	103	3	2030		
				011	5	Decatur, part					20104
				019	6	Hartselle					33448
				999	9	Balance of county					99999
053	000	2	999	9		Perry	105	6	0000		
054	000	2	999	9		Pickens	107	6	0000		
055	000	2				Pike	109	5	0000		
				043	6	Troy					76920
				999	9	Balance of county					99999
056	000	2	999	9		Randolph	111	6	0000		

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Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
	057	063	1			Russell		113	5	1800	
				034	5	Phenix City, part					59472
				999	9	Balance of county					99999
	058	032	1			St. Clair		115	4	1000	
				999	9	Balance of county					99999
				999	9	Leeds, part					99999
	059	032	1			Shelby		117	4	1000	
				001	6	Alabaster					00820
				008	2	Birmingham, part					07000
				021	5	Hoover, part					35896
				999	9	Leeds, part					99999
				999	9	Balance of county					99999
	060	000	2	999	9	Sumter		119	6	0000	
	061	000	2			Talladega		121	4	0000	
				041	6	Sylacauga					74352
				042	6	Talladega					74592
				999	9	Balance of county					99999
	062	000	2			Tallapoosa		123	5	0000	
				003	6	Alexander City					01132
				999	9	Balance of county					99999
	063	287	1			Tuscaloosa		125	3	8600	
				031	6	Northport					55200

Vital Statistics Geographic Code Outline for the United States 7
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
01						Alabama	01				
	063					Tuscaloosa, con.	125	3		8600	
				044	4	Tuscaloosa					77256
				999	9	Balance of county					99999
	064	000	2			Walker	127	4		0000	
				025	6	Jasper					38416
				999	9	Balance of county					99999
	065	000	2	999	9	Washington	129	6		0000	
	066	000	2	999	9	Wilcox	131	6		0000	
	067	000	2	999	9	Winston	133	6		0000	

Vital Statistics Geographic Code Outline for the United States 8
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
02						Alaska	02				
	001	000	2	999	9	Aleutians East		013	6	0000	
	002	000	2	999	9	Aleutians West		016	6	0000	
	003	010	1	001	3	Anchorage, coext. with Anchorage city		020	3	0380	03000
	004	000	2	999	9	Bethel		050	6	0000	
	005	000	2	999	9	Bristol Bay		060	6	0000	
	006	000	2	999	9	Dillingham		070	6	0000	
	007	000	2			Fairbanks North Star		090	4	0000	
				002	5	Fairbanks					24230
				999	9	Balance of area					99999
	008	000	2	999	9	Haines		100	6	0000	
	009	000	2	003	5	Juneau, coext. with Juneau city		110	5	0000	36400
	010	000	2	999	9	Kenai Peninsula		122	5	0000	
	011	000	2	999	9	Ketchikan Gateway		130	6	0000	
	012	000	2	999	9	Kodiak Island		150	6	0000	
	013	000	2	999	9	Lake and Peninsula		164	6	0000	
	014	000	2	999	9	Matanuska-Susitna		170	5	0000	
	015	000	2	999	9	Nome		180	6	0000	
	016	000	2	999	9	North Slope		185	6	0000	
	017	000	2	999	9	Northwest Arctic		188	6	0000	
	018	000	2	999	9	Prince of Wales-Outer Ketchikan		201	6	0000	
	019	000	2	999	9	Sitka		220	6	0000	
	020	000	2	999	9	Skagway-Hoonah-Angoon		232	6	0000	
	021	000	2	999	9	Southeast Fairbanks		240	6	0000	
	022	000	2	999	9	Valdez-Cordova		261	6	0000	
	023	000	2	999	9	Wade Hampton		270	6	0000	
	024	000	2	999	9	Wrangell-Petersburg		280	6	0000	
	025	000	2	999	9	Yakutat		282	6	0000	

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 Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
02						Alaska	02				
	026	000	2	999	9	Yukon-Koyukuk		290	6	0000	

Vital Statistics Geographic Code Outline for the United States 10
 Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
03						Arizona	04				
	001	000	2	999	9	Apache		001	4	0000	
	002	000	2			Cochise		003	4	0000	
				006	6	Douglas					20050
				020	5	Sierra Vista					66820
				999	9	Balance of county					99999
	003	000	2			Coconino		005	4	0000	
				007	5	Flagstaff					23620
				999	9	Balance of county					99999
	004	000	2	999	9	Gila		007	5	0000	
	005	000	2	999	9	Graham		009	5	0000	
	006	000	2	999	9	Greenlee		011	6	0000	
	007	000	2	999	9	La Paz		012	6	0000	
	008	215	1			Maricopa		013	0	6200	
				001	6	Apache Junction, part					02830
				002	6	Avondale					04720
				005	4	Chandler					12000
				008	6	Fountain Hills					25300
				009	5	Gilbert					27400
				010	3	Glendale					27820
				013	2	Mesa					46000
				015	6	Paradise Valley					52930
				016	4	Peoria					54050
				017	1	Phoenix					55000
				019	3	Scottsdale					65000
				021	3	Tempe					73000
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 11
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
03						Arizona	04				
	009	159	1			Mohave		015	4	4120	
				003	6	Bullhead City					08255
				011	6	Kingman					37620
				012	6	Lake Havasu City					39370
				999	9	Balance of county					99999
	010	000	2	999	9	Navajo		017	4	0000	
	011	285	1			Pima		019	1	8520	
				022	2	Tucson					77000
				999	9	Balance of county					99999
	012	215	1			Pinal		021	3	6200	
				001	6	Apache Junction, part					02830
				004	6	Casa Grande					10530
				999	9	Balance of county					99999
	013	000	2			Santa Cruz		023	5	0000	
				014	6	Nogales					49640
				999	9	Balance of county					99999
	014	000	2			Yavapai		025	3	0000	
				018	5	Prescott					57380
				999	9	Balance of county					99999
	015	311	1			Yuma		027	3	9360	
				023	4	Yuma					85540
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
04						Arkansas	05				
	001	000	2			Arkansas		001	6	0000	
				024	6	Stuttgart					67490
				999	9	Balance of county					99999
	002	000	2	999	9	Ashley		003	6	0000	
	003	000	2	999	9	Baxter		005	5	0000	
	004	092	1			Benton		007	4	2580	
				003	6	Bentonville					05320
				019	6	Rogers					60410
				023	5	Springdale, part					66080
				999	9	Balance of county					99999
	005	000	2	999	9	Boone		009	5	0000	
	006	000	2	999	9	Bradley		011	6	0000	
	007	000	2	999	9	Calhoun		013	6	0000	
	008	000	2	999	9	Carroll		015	6	0000	
	009	000	2	999	9	Chicot		017	6	0000	
	010	000	2			Clark		019	6	0000	
				001	6	Arkadelphia					01870
				999	9	Balance of county					99999
	011	000	2	999	9	Clay		021	6	0000	
	012	000	2	999	9	Cleburne		023	6	0000	
	013	000	2	999	9	Cleveland		025	6	0000	
	014	000	2			Columbia		027	5	0000	
				015	6	Magnolia					43460
				999	9	Balance of county					99999
	015	000	2	999	9	Conway		029	6	0000	
	016	000	2			Craighead		031	4	0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
04						Arkansas	05				
				013	5	Jonesboro					35710
				999	9	Balance of county					99999
017	100	1				Crawford	033	5	2720		
				026	6	Van Buren					71480
				999	9	Balance of county					99999
018	178	1				Crittenden	035	5	4920		
				028	5	West Memphis					74540
				999	9	Balance of county					99999
019	000	2	999	9		Cross	037	6	0000		
020	000	2	999	9		Dallas	039	6	0000		
021	000	2	999	9		Desha	041	6	0000		
022	000	2	999	9		Drew	043	6	0000		
023	166	1				Faulkner	045	4	4400		
				006	5	Conway					15190
				999	9	Balance of county					99999
024	000	2	999	9		Franklin	047	6	0000		
025	000	2	999	9		Fulton	049	6	0000		
026	000	2				Garland	051	4	0000		
				011	5	Hot Springs					33460
				999	9	Balance of county					99999
027	000	2	999	9		Grant	053	6	0000		
028	000	2				Greene	055	5	0000		
				017	6	Paragould					53390
				999	9	Balance of county					99999
029	000	2	999	9		Hempstead	057	6	0000		
030	000	2	999	9		Hot Spring	059	5	0000		
031	000	2	999	9		Howard	061	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
04						Arkansas	05				
	032	000	2	999	9	Independence		063	5	0000	
	033	000	2	999	9	Izard		065	6	0000	
	034	000	2	999	9	Jackson		067	6	0000	
	035	216	1			Jefferson		069	4	6240	
				018	4	Pine Bluff					55310
				999	9	Balance of county					99999
	036	000	2	999	9	Johnson		071	6	0000	
	037	000	2	999	9	Lafayette		073	6	0000	
	038	000	2	999	9	Lawrence		075	6	0000	
	039	000	2	999	9	Lee		077	6	0000	
	040	000	2	999	9	Lincoln		079	6	0000	
	041	000	2	999	9	Little River		081	6	0000	
	042	000	2	999	9	Logan		083	6	0000	
	043	166	1	999	9	Lonoke		085	5	4400	
	044	000	2	999	9	Madison		087	6	0000	
	045	000	2	999	9	Marion		089	6	0000	
	046	281	1			Miller		091	5	8360	
				025	6	Texarkana					68810
				999	9	Balance of county					99999
	047	000	2			Mississippi		093	4	0000	
				004	6	Blytheville					07330

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Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
04						Arkansas	05				
	047					Mississippi, con.	093	4		0000	
				999	9	Balance of county					99999
	048	000	2	999	9	Monroe	095	6		0000	
	049	000	2	999	9	Montgomery	097	6		0000	
	050	000	2	999	9	Nevada	099	6		0000	
	051	000	2	999	9	Newton	101	6		0000	
	052	000	2			Ouachita	103	5		0000	
				005	6	Camden					10720
				999	9	Balance of county					99999
	053	000	2	999	9	Perry	105	6		0000	
	054	000	2			Phillips	107	5		0000	
				027	6	West Helena					74450
				999	9	Balance of county					99999
	055	000	2	999	9	Pike	109	6		0000	
	056	000	2	999	9	Poinsett	111	6		0000	
	057	000	2	999	9	Polk	113	6		0000	
	058	000	2			Pope	115	5		0000	
				020	6	Russellville					61670
				999	9	Balance of county					99999
	059	000	2	999	9	Prairie	117	6		0000	
	060	166	1			Pulaski	119	2		4400	
				012	5	Jacksonville					34750
				014	3	Little Rock					41000
				016	4	North Little Rock					50450
				022	6	Sherwood					63800
				999	9	Balance of county					99999
	061	000	2	999	9	Randolph	121	6			

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
04						Arkansas	05				
	062	000	2			St. Francis	123	5		0000	
				009	6	Forrest City					24430
				999	9	Balance of county					99999
	063	166	1			Saline	125	4		4400	
				002	6	Benton					05290
				999	9	Balance of county					99999
	064	000	2	999	9	Scott	127	6		0000	
	065	000	2	999	9	Searcy	129	6		0000	
	066	100	1			Sebastian	131	4		2720	
				010	4	Fort Smith					24550
				999	9	Balance of county					99999
	067	000	2	999	9	Sevier	133	6		0000	
	068	000	2	999	9	Sharp	135	6		0000	
	069	000	2	999	9	Stone	137	6		0000	
	070	000	2			Union	139	5		0000	
				007	6	El Dorado					21070
				999	9	Balance of county					99999
	071	000	2	999	9	Van Buren	141	6		0000	
	072	092	1			Washington	143	3		2580	
				008	5	Fayetteville					23290
				023	5	Springdale, part					66080
				999	9	Balance of county					99999
	073	000	2			White	145	4		0000	
				021	6	Searcy					63020
				999	9	Balance of county					99999
	074	000	2	999	9	Woodruff	147	6		0000	
	075	000	2	999	9	Yell	149	6		0000	

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	001	201	1			Alameda		001	0	5775	
				002	4	Alameda					00562
				003	6	Albany					00674
				025	3	Berkeley					06000
				073	6	Dublin					20018
				090	3	Fremont					26000
				103	3	Hayward					33000
				135	4	Livermore					41992
				173	5	Newark					50916
				179	2	Oakland					53000
				199	6	Piedmont					56938
				204	4	Pleasanton					57792
				242	4	San Leandro					68084
				287	4	Union City					81204
				999	9	Balance of county					99999
	002	000	2	999	9	Alpine		003	6	0000	
	003	000	2	999	9	Amador		005	5	0000	
	004	056	1			Butte		007	3	1620	
				042	5	Chico					13014
				184	6	Oroville					54386
				193	5	Paradise					55520
				999	9	Balance of county					99999
	005	000	2	999	9	Calaveras		009	5	0000	
	006	000	2	999	9	Colusa		011	6	0000	
	007	201	1			Contra Costa		013	1	5775	

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
				006	4	Antioch					02252
				052	3	Concord					16000
				064	5	Danville					17988
				077	6	El Cerrito					21796
				105	6	Hercules					33308
				118	6	Lafayette					39122
				151	5	Martinez					46114
				167	6	Moraga Town					49194
				183	6	Orinda					54232
				200	6	Pinole					57288
				201	5	Pittsburg					57456
				203	5	Pleasant Hill					57764
				218	4	Richmond					60620
				247	5	San Pablo					68294
				249	5	San Ramon					68378
				295	4	Walnut Creek					83346
				999	9	Balance of county					99999
008	000	2		999	9	Del Norte	015	6		0000	
009	239	1				El Dorado	017	3		6920	
				270	6	South Lake Tahoe					73108
				999	9	Balance of county					99999
010	104	1				Fresno	019	1		2840	
				047	4	Clovis					14218
				091	2	Fresno					27000
				216	6	Reedley					60242
				238	6	Sanger					67056
				264	6	Selma					70882
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	011	000	2	999	9	Glenn		021	6	0000	
	012	000	2			Humboldt		023	3	0000	
				009	6	Arcata				02476	
				083	5	Eureka					23042
				999	9	Balance of county					99999
	013	000	2			Imperial		025	3	0000	
				027	6	Brawley					08058
				032	6	Calexico					09710
				076	5	El Centro					21782
				999	9	Balance of county					99999
	014	000	2	999	9	Inyo		027	6	0000	
	015	020	1			Kern		029	1	0680	
				016	3	Bakersfield					03526
				066	6	Delano					18394
				219	5	Ridgecrest					60704
				296	6	Wasco					83542
				999	9	Balance of county					99999
	016	000	2			Kings		031	3	0000	
				053	6	Corcoran					16224
				100	5	Hanford					31960
				134	6	Lemoore					41152

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S Area	Names	St	Cnty	P/S	P/MSA	Place
05						California					
					06						
	016					Kings, con.	031	3		0000	
				999	9	Balance of county					99999
	017	000	2			Lake	033	4		0000	
				046	6	Clearlake					13945
				999	9	Balance of county					99999
	018	000	2	999	9	Lassen	035	5		0000	
	019	168	1			Los Angeles	037	0		4480	
				001	6	Agoura Hills					00394
				004	4	Alhambra					00884
				008	5	Arcadia					02462
				011	6	Artesia					02896
				015	5	Azusa					03386
				017	4	Baldwin Park					03666
				020	5	Bell					04870
				021	4	Bellflower					04982
				022	5	Bell Gardens					04996
				026	5	Beverly Hills					06308
				030	4	Burbank					08954
				038	4	Carson					11530
				041	4	Cerritos					12552
				045	5	Claremont					13756
				050	6	Commerce					14974
				051	4	Compton					15044
				057	5	Covina					16742
				058	6	Cudahy					17498
				059	5	Culver City					17568

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
			068	4		Diamond Bar					19192
			071	4		Downey					19766
			072	6		Duarte					19980
			078	3		El Monte					22230
			080	6		El Segundo					22412
			093	5		Gardena					28168
			096	3		Glendale					30000
			097	5		Glendora					30014
			101	6		Hawaiian Gardens					32506
			102	4		Hawthorne					32548
			106	6		Hermosa Beach					33364
			112	4		Huntington Park					36056
			115	3		Inglewood					36546
			117	6		La Canada Flintridge					39003
			123	4		Lakewood					39892
			125	5		La Mirada					40032
			126	4		Lancaster					40130
			128	5		La Puente					40340
			131	5		La Verne					40830
			132	5		Lawndale					40886
			138	6		Lomita					42468
			140	2		Long Beach					43000
			143	0		Los Angeles					44000
			146	4		Lynwood					44574

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes					FIPS Codes						
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05				California							
				148	5	Manhattan Beach					45400
				153	5	Maywood					46492
				161	5	Monrovia					48648
				163	4	Montebello					48816
				165	4	Monterey Park					48914
				176	4	Norwalk					52526
				188	4	Palmdale					55156
				192	6	Palos Verdes Estates					55380
				194	5	Paramount					55618
				195	3	Pasadena					56000
				198	4	Pico Rivera					56924
				205	3	Pomona					58072
				210	5	Rancho Palos Verdes					59514
				214	4	Redondo Beach					60018
				223	4	Rosemead					62896
				234	5	San Dimas					66070
				235	6	San Fernando					66140
				237	5	San Gabriel					67042
				245	6	San Marino					68224
				253	3	Santa Clarita					69088
				255	6	Santa Fe Springs					69154
				257	4	Santa Monica					70000
				265	6	Sierra Madre					71806
				268	6	South El Monte					72996

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	019					Los Angeles, con.	037	0		4480	
				269	4	South Gate					73080
				271	6	South Pasadena					73220
				278	5	Temple City					78148
				280	3	Torrance					80000
				294	5	Walnut					83332
				298	4	West Covina					84200
				299	5	West Hollywood					84410
				302	4	Whittier					85292
				999	9	Balance of county					99999
	020	104	1			Madera	039	4		2840	
				147	5	Madera					45022
				999	9	Balance of county					99999
	021	250	1			Marin	041	3		7360	
				130	6	Larkspur					40438
				157	6	Mill Valley					47710
				177	5	Novato					52582
				227	6	San Anselmo					64434
				248	5	San Rafael					68364
				999	9	Balance of county					99999
	022	000	2	999	9	Mariposa	043	6		0000	
	023	000	2			Mendocino	045	4		0000	
				286	6	Ukiah					81134
				999	9	Balance of county					99999
	024	179	1			Merced	047	3		4940	
				013	6	Atwater					03162

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
				144	6	Los Banos					44028
				155	4	Merced					46898
				999	9	Balance of county					99999
025	000	2	999	9	999	Modoc	049	6	0000		
026	000	2	999	9	999	Mono	051	6	0000		
027	245	1				Monterey	053	2	7120		
				150	5	Marina					45778
				164	5	Monterey					48872
				187	6	Pacific Grove					54848
				226	3	Salinas					64224
				263	5	Seaside					70742
				999	9	Balance of county					99999
028	290	1				Napa	055	3	8720		
				171	4	Napa					50258
				999	9	Balance of county					99999
029	000	2	999	9	999	Nevada	057	4	0000		
030	207	1				Orange	059	0	5945		
				005	2	Anaheim					02000
				028	5	Brea					08100
				029	4	Buena Park					08786
				056	4	Costa Mesa					16532
				061	5	Cypress					17750
				063	5	Dana Point					17946
				089	4	Fountain Valley					25380
				092	3	Fullerton					28000

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
				094	3	Garden Grove					29000
				111	3	Huntington Beach					36000
				116	3	Irvine					36770
				119	6	Laguna Beach					39178
				120	5	Laguna Niguel					39248
				121	4	La Habra					39290
				127	6	La Palma					40256
				141	6	Los Alamitos					43224
				159	4	Mission Viejo					48256
				174	4	Newport Beach					51182
				182	3	Orange					53980
				202	5	Placentia					57526
				232	5	San Clemente					65084
				241	5	San Juan Capistrano					68028
				250	2	Santa Ana					69000
				262	5	Seal Beach					70686
				273	5	Stanton					73962
				284	4	Tustin					80854
				300	4	Westminster					84550
				304	4	Yorba Linda					86832
				999	9	Balance of county					99999
031	239	1				Placer	061	3	6920		
				014	6	Auburn					03204

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	031					Placer, con.	061	3		6920	
				221	6	Rocklin					62364
				224	5	Roseville					62938
				999	9	Balance of county					99999
	032	000	2	999	9	Plumas	063	6		0000	
	033	233	1			Riverside	065	0		6780	
				018	6	Banning					03820
				039	5	Cathedral City					12048
				048	6	Coachella					14260
				054	4	Corona					16350
				067	6	Desert Hot Springs					18996
				104	5	Hemet					33182
				114	5	Indio					36448
				122	6	Lake Elsinore					39486
				129	6	La Quinta					40354
				168	3	Moreno Valley					49270
				175	6	Norco					51560
				189	6	Palm Desert					55184
				190	5	Palm Springs					55254
				196	6	Perris					56700
				220	3	Riverside					62000
				239	6	San Jacinto					67112
				277	5	Temecula					78120
				999	9	Balance of county					99999
	034	239	1			Sacramento	067	0		6920	
				086	5	Folsom					24638
				225	2	Sacramento					64000
				999	9	Balance of county					99999
	035	000	2			San Benito	069	5		0000	
				110	6	Hollister					34120
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	036	233	1			San Bernardino		071	0	6780	
				007	5	Apple Valley					02364
				019	6	Barstow					04030
				043	4	Chino					13210
				049	5	Colton					14890
				087	4	Fontana					24680
				098	6	Grand Terrace					30658
				107	4	Hesperia					33434
				108	5	Highland					33588
				137	6	Loma Linda					42370
				162	5	Montclair					48788
				181	3	Ontario					53896
				209	3	Rancho Cucamonga					59451
				213	4	Redlands					59962
				217	4	Rialto					60466
				228	3	San Bernardino					65000
				285	6	Twentynine Palms					80994
				288	4	Upland					81344
				291	5	Victorville					82590
				306	5	Yucaipa					87042
				999	9	Balance of county					99999
	037	249	1			San Diego		073	0	7320	
				036	4	Carlsbad					11194
				044	3	Chula Vista					13392
				055	5	Coronado					16378
				075	4	El Cajon					21712
				081	4	Encinitas					22678
				082	3	Escondido					22804
				113	5	Imperial Beach					36294
				124	4	La Mesa					40004
				133	6	Lemon Grove					41124
				172	4	National City					50398

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
			180	3		Oceanside					53322
			208	5		Poway					58520
			233	0		San Diego					66000
			244	5		San Marcos					68196
			260	4		Santee					70224
			267	6		Solana Beach					72506
			293	4		Vista					82996
			999	9		Balance of county					99999
038	250	1	236	1		San Francisco, coext. with San Francisco	075	1	7360		67000
039	274	1				San Joaquin	077	2	8120		
			136	4		Lodi					42202

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	039					San Joaquin, con.	077	2		8120	
				149	5	Manteca					45484
				274	3	Stockton					75000
				281	5	Tracy					80238
				999	9	Balance of county					99999
	040	252	1			San Luis Obispo	079	3		7460	
				010	6	Arroyo Grande					02868
				012	6	Atascadero					03064
				079	6	El Paso de Robles					22300
				099	6	Grover City					31400
				243	5	San Luis Obispo					68154
				999	9	Balance of county					99999
	041	250	1			San Mateo	081	1		7360	
				023	6	Belmont					05108
				031	5	Burlingame					09066
				062	4	Daly City					17918
				074	6	East Palo Alto					20956
				088	5	Foster City					25338
				109	6	Hillsborough					33798
				154	5	Menlo Park					46870
				156	6	Millbrae					47486
				186	5	Pacifica					54806
				215	4	Redwood City					60102
				229	5	San Bruno					65028
				231	5	San Carlos					65070
				246	4	San Mateo					68252
				272	4	South San Francisco					73262
				999	9	Balance of county					99999
	042	253	1			Santa Barbara	083	2		7480	
				037	6	Carpinteria					11446

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
				139	5	Lompoc					42524
				251	4	Santa Barbara					69070
				256	4	Santa Maria					69196
				999	9	Balance of county					99999
043	251	1				Santa Clara	085	0	7400		
				034	5	Campbell					10340
				060	5	Cupertino					17610
				095	5	Gilroy					29504
				142	5	Los Altos					43280
				145	5	Los Gatos					44112
				158	4	Milpitas					47766
				169	6	Morgan Hill					49278
				170	4	Mountain View					49670
				191	4	Palo Alto					55282
				240	1	San Jose					68000
				252	4	Santa Clara					69084
				261	5	Saratoga					70280
				276	3	Sunnyvale					77000
				999	9	Balance of county					99999
044	254	1				Santa Cruz	087	3	7485		
				035	6	Capitola					11040
				254	5	Santa Cruz					69112
				297	5	Watsonville					83668
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
045	229	1				Shasta	089	3	6690		
				212	4	Redding					59920
				999	9	Balance of county					99999
046	000	2		999	9	Sierra	091	6	0000		
047	000	2		999	9	Siskiyou	093	5	0000		
048	290	1				Solano	095	2	8720		
				024	6	Benicia					05290
				070	6	Dixon					19402
				084	4	Fairfield					23182
				275	6	Suisun City					75630
				289	4	Vacaville					81554
				290	3	Vallejo					81666
				999	9	Balance of county					99999
049	256	1				Sonoma	097	2	7500		
				197	5	Petaluma					56784
				222	5	Rohnert Park					62546
				259	3	Santa Rosa					70098
				999	9	Balance of county					99999
050	185	1				Stanislaus	099	2	5170		
				040	5	Ceres					12524

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
05						California	06				
	050					Stanislaus, con.	099	2		5170	
				160	3	Modesto					48354
				178	6	Oakdale					52694
				283	5	Turlock					80812
				999	9	Balance of county					99999
	051	310	1			Sutter	101	4		9340	
				305	5	Yuba City					86972
				999	9	Balance of county					99999
	052	000	2			Tehama	103	5		0000	
				211	6	Red Bluff					59892
				999	9	Balance of county					99999
	053	000	2	999	9	Trinity	105	6		0000	
	054	294	1			Tulare	107	2		8780	
				069	6	Dinuba					19318
				206	5	Porterville					58240
				282	5	Tulare					80644
				292	4	Visalia					82954
				999	9	Balance of county					99999
	055	000	2	999	9	Tuolumne	109	5		0000	
	056	291	1			Ventura	111	1		8735	
				033	4	Camarillo					10046
				085	6	Fillmore					24092
				166	5	Moorpark					49138
				185	3	Oxnard					54652
				207	6	Port Hueneme					58296
				230	4	San Buenaventura (Ventura)					65042
				258	5	Santa Paula					70042
				266	3	Simi Valley					72016
				279	3	Thousand Oaks					78582
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 33
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S Area Names	St	Cnty	P/S	P/MSA	Place
05					California	06				
	057	307	1		Yolo		113	3	9270	
				065	5 Davis					18100
				301	5 West Sacramento					84816
				303	5 Woodland					86328
				999	9 Balance of county					99999
	058	310	1		Yuba		115	4	9340	
				152	6 Marysville					46170
				999	9 Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
06						Colorado	08				
	001	074	1			Adams		001	2	2080	
				001	4	Arvada, part					03455
				002	3	Aurora, part					04000
				004	6	Brighton, part					08675
				005	6	Broomfield, part					09280
				008	6	Commerce City					16495
				023	5	Northglenn					54330
				026	4	Thornton					77290
				027	4	Westminster, part					83835
				999	9	Balance of county					99999
	002	000	2	999	9	Alamosa		003	6	0000	
	003	074	1			Arapahoe		005	2	2080	
				002	3	Aurora, part					04000
				011	5	Englewood					24785
				019	5	Littleton, part					45255
				999	9	Balance of county					99999
	004	000	2	999	9	Archuleta		007	6	0000	
	005	000	2	999	9	Baca		009	6	0000	
	006	000	2	999	9	Bent		011	6	0000	
	007	038	1			Boulder		013	3	1125	
				003	4	Boulder					07850
				005	6	Broomfield, part					09280
				017	6	Lafayette					41835
				020	4	Longmont					45970
				021	6	Louisville					46355
				999	9	Balance of county					99999
	008	000	2	999	9	Chaffee		015	6	0000	
	009	000	2	999	9	Cheyenne		017	6	0000	
	010	000	2	999	9	Clear Creek		019	6	0000	
	011	000	2	999	9	Conejos		021	6	0000	

Vital Statistics Geographic Code Outline for the United States 35
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
06						Colorado	08				
	012	000	2	999	9	Costilla		023	6	0000	
	013	000	2	999	9	Crowley		025	6	0000	
	014	000	2	999	9	Custer		027	6	0000	
	015	000	2	999	9	Delta		029	6	0000	
	016	074	1	009	2	Denver, coext. with Denver city		031	2	2080	20000
	017	000	2	999	9	Dolores		033	6	0000	
	018	074	1			Douglas		035	4	2080	
				002	3	Aurora, part					04000
				019	5	Littleton, part					45255
				999	9	Balance of county					99999
	019	000	2	999	9	Eagle		037	6	0000	
	020	000	2	999	9	Elbert		039	6	0000	
	021	060	1			El Paso		041	2	1720	
				007	2	Colorado Springs					16000
				013	6	Fountain					27865
				999	9	Balance of county					99999
	022	000	2			Fremont		043	5	0000	
				006	6	Canon City					11810
				999	9	Balance of county					99999
	023	000	2	999	9	Garfield		045	5	0000	
	024	000	2	999	9	Gilpin		047	6	0000	
	025	000	2	999	9	Grand		049	6	0000	
	026	000	2	999	9	Gunnison		051	6	0000	
	027	000	2	999	9	Hinsdale		053	6	0000	

Vital Statistics Geographic Code Outline for the United States 36
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
06						Colorado	08				
028	000	2	999	9		Huerfano	055	6		0000	
	029	000	2	999	9	Jackson		057	6		0000
	030	074	1			Jefferson		059	2		2080
				001	4	Arvada, part					03455
				005	6	Broomfield, part					09280
				014	6	Golden					30835
				018	3	Lakewood					43000
				027	4	Westminster, part					83835
				028	5	Wheat Ridge					84440
				999	9	Balance of county					99999
	031	000	2	999	9	Kiowa		061	6		0000
	032	000	2	999	9	Kit Carson		063	6		0000
	033	000	2	999	9	Lake		065	6		0000
	034	000	2			La Plata		067	5		0000
				010	6	Durango					22035
				999	9	Balance of county					99999
	035	096	1			Larimer		069	3		2670
				012	4	Fort Collins					27425
				022	5	Loveland					46465
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 37
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
06						Colorado	08				
	036	000	2	999	9	Las Animas		071	6	0000	
	037	000	2	999	9	Lincoln		073	6	0000	
	038	000	2			Logan		075	6	0000	
				025	6	Sterling					73935
				999	9	Balance of county					99999
	039	000	2			Mesa		077	4	0000	
				015	5	Grand Junction					31660
				999	9	Balance of county					99999
	040	000	2	999	9	Mineral		079	6	0000	
	041	000	2	999	9	Moffat		081	6	0000	
	042	000	2	999	9	Montezuma		083	6	0000	
	043	000	2	999	9	Montrose		085	6	0000	
	044	000	2	999	9	Morgan		087	6	0000	
	045	000	2	999	9	Otero		089	6	0000	
	046	000	2	999	9	Ouray		091	6	0000	
	047	000	2	999	9	Park		093	6	0000	
	048	000	2	999	9	Phillips		095	6	0000	
	049	000	2	999	9	Pitkin		097	6	0000	
	050	000	2	999	9	Prowers		099	6	0000	
	051	223	1			Pueblo		101	3	6560	
				024	4	Pueblo					62000
				999	9	Balance of county					99999
	052	000	2	999	9	Rio Blanco		103	6	0000	
	053	000	2	999	9	Rio Grande		105	6	0000	
	054	000	2	999	9	Routt		107	6	0000	
	055	000	2	999	9	Saguache		109	6	0000	
	056	000	2	999	9	San Juan		111	6	0000	
	057	000	2	999	9	San Miguel		113	6	0000	
	058	000	2	999	9	Sedgwick		115	6	0000	
	059	000	2	999	9	Summit		117	6	0000	

Vital Statistics Geographic Code Outline for the United States 38
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
06						Colorado	08				
060	000	2	999	9		Teller	119	6		0000	
061	000	2	999	9		Washington	121	6		0000	
062	114	1				Weld	123	3		3060	
				004	6	Brighton, part					08675
				005	6	Broomfield, part					09280
				016	4	Greeley					32155
				999	9	Balance of county					99999
063	000	2	999	9		Yuma	125	6		0000	

Vital Statistics Geographic Code Outline for the United States 39
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
07						Connecticut	09				
	001	194	1			Fairfield		001	1	5483	
				002	6	Bethel town					04720
				004	3	Bridgeport					08000
				007	4	Danbury					18430
				008	6	Darien town					18920
				014	4	Fairfield town					26620
				016	4	Greenwich town					33620
				029	4	Norwalk					55990
				033	5	Shelton					68100
				035	3	Stamford					73000
				036	5	Stratford town					74260
				038	5	Trumbull town					77270
				044	6	Westport town					83500
				999	9	Balance of county					99999
	002	122	1			Hartford		003	1	3283	
				005	4	Bristol					08420
				011	4	East Hartford town					22630
				013	5	Enfield town					25990
				015	5	Glastonbury town					31240
				018	3	Hartford					37000
				019	4	Manchester town					44700
				024	4	New Britain					50370
				026	5	Newington town					52210
				031	6	Plainville town					60120
				032	6	Rocky Hill town					65370
				034	5	Southington town					70550
				042	4	West Hartford town					82590
				045	5	Wethersfield town					84900
				046	6	Windsor Locks town					87070
				047	5	Windsor town					87000
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 40
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes									
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place				
07						Connecticut					09				
003	000	2				Litchfield	005	3	0000						
				037	5	Torrington					76500				
				999	9	Balance of county					99999				
004	122	1				Middlesex	007	3	3283						
				021	5	Middletown					47290				
				999	9	Balance of county					99999				
005	194	1				New Haven	009	1	5483						
				001	6	Ansonia					01150				
				003	5	Branford town					07310				
				006	5	Cheshire town					14160				
				009	6	Derby					19480				
				009	6	Derby					19480				
				012	5	East Haven town					22980				
				017	4	Hamden town					35650				
				020	4	Meriden					46450				
				022	5	Milford					47500				
				023	5	Naugatuck borough					49880				
				025	3	New Haven					52000				
				028	6	North Haven town					54870				
				040	5	Wallingford town					78740				
				041	3	Waterbury					80000				
				043	4	West Haven					82800				
				999	9	Balance of county					99999				
006	195	1				New London	011	2	5523						

Vital Statistics Geographic Code Outline for the United States 41
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
07						Connecticut	09				
				027	5	New London					52280
				030	5	Norwich					56200
				999	9	Balance of county					99999
007	122	1				Tolland	013	3		3283	
				039	5	Vernon town					78250
				999	9	Balance of county					99999
008	000	2	999	9		Windham	015	3		0000	

Vital Statistics Geographic Code Outline for the United States 42
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
08						Delaware	10				
	001	078	1			Kent		001	3	2190	
				001	5	Dover					21200
				999	9	Balance of county					99999
	002	304	1			New Castle		003	2	9160	
				002	5	Newark					50670
				003	4	Wilmington					77580
				999	9	Balance of county					99999
	003	000	2	999	9	Sussex		005	3	0000	

Vital Statistics Geographic Code Outline for the United States 43
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
09	001	296	1	001	1	District of Columbia	11	001	1	8840	

Vital Statistics Geographic Code Outline for the United States 44
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
	001	106	1			Alachua		001	3	2900	
				032	4	Gainesville					25175
				999	9	Balance of county					99999
	002	000	2	999	9	Baker		003	6	0000	
	003	210	1			Bay		005	3	6015	
				009	6	Callaway					09725
				080	5	Panama City					54700
				999	9	Balance of county					99999
	004	000	2	999	9	Bradford		007	6	0000	
	005	177	1			Brevard		009	2	4900	
				013	6	Cocoa					13150
				014	6	Cocoa Beach					13175
				055	4	Melbourne					43975
				078	4	Palm Bay					54000
				091	6	Rockledge					61500
				110	5	Titusville					71900
				999	9	Balance of county					99999
	006	097	1			Broward		011	0	2680	
				015	5	Coconut Creek					13275
				016	6	Cooper City					14125
				018	4	Coral Springs					14400
				019	6	Dania					16325
				020	5	Davie					16475
				022	5	Deerfield Beach					16725
				028	3	Fort Lauderdale					24000
				036	5	Hallandale					28450
				039	3	Hollywood					32000
				049	5	Lauderdale Lakes					39525
				050	5	Lauderhill					39550
				052	6	Lighthouse Point					40450

Vital Statistics Geographic Code Outline for the United States 45
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
				054	5	Margate					43125
				060	5	Miramar					45975
				065	5	North Lauderdale					49425
				070	5	Oakland Park					50575
				081	4	Pembroke Pines					55775
				084	4	Plantation					57425
				086	4	Pompano Beach					58050
				103	4	Sunrise					69700
				106	5	Tamarac					70675
				114	6	Wilton Manors					78000
				999	9	Balance of county					99999
007	000	2	999	9		Calhoun	013	6	0000		
008	224	1				Charlotte	015	3	6580		
				089	6	Punta Gorda					59200
				999	9	Balance of county					99999
009	000	2	999	9		Citrus	017	4	0000		
010	135	1	999	9		Clay	019	3	3600		
011	191	1				Collier	021	3	5345		
				061	6	Naples					47625
				999	9	Balance of county					99999
012	000	2	999	9		Columbia	023	5	0000		
013	180	1				Dade	025	0	5000		
				017	5	Coral Gables					14250
				037	3	Hialeah					30000
				040	5	Homestead					32275
				056	2	Miami					45000
				057	4	Miami Beach					45025
				058	6	Miami Shores					45175
				059	6	Miami Springs					45200
				066	5	North Miami					49450
				067	5	North Miami Beach					49475
				073	6	Opa-locka					51650
				101	6	South Miami					67550

Vital Statistics Geographic Code Outline for the United States 46
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
				104	6	Sweetwater					70275
				999	9	Balance of county					99999
014	000	2	999	9		De Soto	027	6	0000		
015	000	2	999	9		Dixie	029	6	0000		
016	135	1				Duval	031	1	3600		
				003	6	Atlantic Beach					02400
				041	1	Jacksonville					35000
				042	6	Jacksonville Beach					35050
				999	9	Balance of county					99999
017	212	1				Escambia	033	2	6080		
				082	4	Pensacola					55925

Vital Statistics Geographic Code Outline for the United States 47
 Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
	017					Escambia, con.	033	2		6080	
			999	9		Balance of county					99999
	018	071	1	999	9	Flagler	035	5		2020	
	019	000	2	999	9	Franklin	037	6		0000	
	020	278	1	999	9	Gadsden	039	5		8240	
	021	000	2	999	9	Gilchrist	041	6		0000	
	022	000	2	999	9	Glades	043	6		0000	
	023	000	2	999	9	Gulf	045	6		0000	
	024	000	2	999	9	Hamilton	047	6		0000	
	025	000	2	999	9	Hardee	049	6		0000	
	026	000	2	999	9	Hendry	051	5		0000	
	027	279	1	999	9	Hernando	053	3		8280	
	028	000	2	999	9	Highlands	055	4		0000	
	029	279	1			Hillsborough	057	1		8280	
				085	6	Plant City					57550
				107	2	Tampa					71000
				109	6	Temple Terrace					71400
				999	9	Balance of county					99999
	030	000	2	999	9	Holmes	059	6		0000	
	031	000	2			Indian River	061	4		0000	
				099	6	Sebastian					64825
				112	6	Vero Beach					74150
				999	9	Balance of county					99999
	032	000	2	999	9	Jackson	063	5		0000	
	033	000	2	999	9	Jefferson	065	6		0000	
	034	000	2	999	9	Lafayette	067	6		0000	
	035	208	1			Lake	069	3		5960	
				027	6	Eustis					21350
				051	6	Leesburg					39875
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 48
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
	036	098	1			Lee		071	2	2700	
				010	4	Cape Coral					10275
				029	5	Fort Myers					24125
				999	9	Balance of county					99999
	037	278	1			Leon		073	3	8240	
				105	3	Tallahassee					70600
				999	9	Balance of county					99999
	038	000	2	999	9	Levy		075	5	0000	
	039	000	2	999	9	Liberty		077	6	0000	
	040	000	2	999	9	Madison		079	6	0000	
	041	257	1			Manatee		081	3	7510	
				008	5	Bradenton					07950
				999	9	Balance of county					99999
	042	202	1			Marion		083	3	5790	
				071	5	Ocala					50750
				999	9	Balance of county					99999
	043	099	1			Martin		085	3	2710	
				102	6	Stuart					68875
				999	9	Balance of county					99999
	044	000	2			Monroe		087	4	0000	
				044	6	Key West					36550
				999	9	Balance of county					99999
	045	135	1	999	9	Nassau		089	5	3600	
	046	101	1			Okaloosa		091	3	2750	
				031	6	Fort Walton Beach					24475
				064	6	Niceville					48750
				999	9	Balance of county					99999
	047	000	2	999	9	Okeechobee		093	5	0000	
	048	208	1			Orange		095	1	5960	
				002	6	Apopka					01700
				072	6	Ocoee					51075

Vital Statistics Geographic Code Outline for the United States 49
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
				074	3	Orlando					53000
				116	6	Winter Park					78300
				999	9	Balance of county					99999
049	208	1				Osceola	097	3	5960		
				045	5	Kissimmee					36950
				095	6	St. Cloud					62625
				999	9	Balance of county					99999
050	299	1				Palm Beach	099	1	8960		
				005	6	Belle Glade					05200
				006	4	Boca Raton					07300
				007	5	Boynton Beach					07875
				024	5	Delray Beach					17100
				033	6	Greenacres City					27325

Vital Statistics Geographic Code Outline for the United States 50
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
	050					Palm Beach, con.	099	1		8960	
				043	6	Jupiter					35875
				047	5	Lake Worth					39075
				068	6	North Palm Beach					49600
				079	6	Palm Beach Gardens					54075
				090	5	Riviera Beach					60975
				092	6	Royal Palm Beach					62100
				113	4	West Palm Beach					76600
				999	9	Balance of county					99999
	051	279	1			Pasco	101	2		8280	
				062	6	New Port Richey					48500
				999	9	Balance of county					99999
	052	279	1			Pinellas	103	1		8280	
				012	4	Clearwater					12875
				025	5	Dunedin					18575
				034	6	Gulfport					28175
				048	4	Largo					39425
				083	5	Pinellas Park					56975
				093	6	Safety Harbor					62425
				096	3	St. Petersburg					63000
				108	6	Tarpon Springs					71150
				999	9	Balance of county					99999
	053	154	1			Polk	105	2		3980	
				004	6	Bartow					03675
				035	6	Haines City					28400
				046	4	Lakeland					38250
				115	6	Winter Haven					78275
				999	9	Balance of county					99999
	054	000	2			Putnam	107	4		0000	
				077	6	Palatka					53875
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 51
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
	055	135	1			St. Johns	109	4		3600	
				094	6	St. Augustine					62500
				999	9	Balance of county					99999
	056	099	1			St. Lucie	111	3		2710	
				030	5	Fort Pierce					24300
				088	4	Port St. Lucie					58725
				999	9	Balance of county					99999
	057	212	1	999	9	Santa Rosa	113	4		6080	
	058	257	1			Sarasota	115	2		7510	
				069	6	North Port					49675
				098	4	Sarasota					64175
				111	6	Venice					73900
				999	9	Balance of county					99999
	059	208	1			Seminole	117	2		5960	
				001	5	Altamonte Springs					00950
				011	6	Casselberry					11050
				053	6	Longwood					41250
				076	6	Oviedo					53575
				097	5	Sanford					63650
				117	6	Winter Springs					78325
				999	9	Balance of county					99999
	060	000	2	999	9	Sumter	119	5		0000	
	061	000	2	999	9	Suwannee	121	5		0000	
	062	000	2	999	9	Taylor	123	6		0000	
	063	000	2	999	9	Union	125	6		0000	
	064	071	1			Volusia	127	2		2020	
				021	4	Daytona Beach					16525
				023	6	DeLand					16875
				026	6	Edgewater					19825
				038	6	Holly Hill					31350
				063	6	New Smyrna Beach					48625

Vital Statistics Geographic Code Outline for the United States 52
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
10						Florida	12				
				075	5	Ormond Beach					53150
				087	5	Port Orange					58575
				100	6	South Daytona					67325
				999	9	Balance of county					99999
065	000	2	999	9		Wakulla	129	6	0000		
066	000	2	999	9		Walton	131	5	0000		
067	000	2	999	9		Washington	133	6	0000		

Vital Statistics Geographic Code Outline for the United States 53
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	001	000	2	999	9	Appling		001	6	0000	
	002	000	2	999	9	Atkinson		003	6	0000	
	003	000	2	999	9	Bacon		005	6	0000	
	004	000	2	999	9	Baker		007	6	0000	
	005	000	2			Baldwin		009	5	0000	
				029	6	Milledgeville					51492
				999	9	Balance of county					99999
	006	000	2	999	9	Banks		011	6	0000	
	007	016	1	999	9	Barrow		013	5	0520	
	008	016	1			Bartow		015	4	0520	
				010	6	Cartersville					13688
				999	9	Balance of county					99999
	009	000	2	999	9	Ben Hill		017	6	0000	
	010	000	2	999	9	Berrien		019	6	0000	
	011	172	1			Bibb		021	3	4680	
				027	3	Macon, part					49000
				999	9	Balance of county					99999
	012	000	2	999	9	Bleckley		023	6	0000	
	013	000	2	999	9	Brantley		025	6	0000	
	014	000	2	999	9	Brooks		027	6	0000	
	015	258	1	999	9	Bryan		029	6	7520	
	016	000	2			Bulloch		031	5	0000	
				038	6	Statesboro					73256
				999	9	Balance of county					99999
	017	000	2	999	9	Burke		033	6	0000	
	018	000	2	999	9	Butts		035	6	0000	
	019	000	2	999	9	Calhoun		037	6	0000	
	020	000	2	999	9	Camden		039	5	0000	
	021	000	2	999	9	Candler		043	6	0000	
	022	016	1			Carroll		045	4	0520	

Vital Statistics Geographic Code Outline for the United States 54
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
				009	6	Carrollton					13492
				999	9	Balance of county					99999
023	053	1	999	9	Catoosa		047	5	1560		
024	000	2	999	9	Charlton		049	6	0000		
025	258	1			Chatham		051	3	7520		
				035	3	Savannah					69000
				999	9	Balance of county					99999
026	063	1	999	9	Chattahoochee		053	6	1800		
027	000	2	999	9	Chattooga		055	6	0000		
028	016	1	999	9	Cherokee		057	4	0520		
029	015	1			Clarke		059	4	0500		
				004	5	Athens					03432
				999	9	Balance of county					99999
030	000	2	999	9	Clay		061	6	0000		
031	016	1			Clayton		063	3	0520		
				011	6	College Park, part					17776
				021	6	Forest Park					30536
				999	9	Balance of county					99999
032	000	2	999	9	Clinch		065	6	0000		
033	016	1			Cobb		067	2	0520		
				028	5	Marietta					49756
				036	5	Smyrna					71492
				999	9	Balance of county					99999
034	000	2			Coffee		069	5	0000		
				017	6	Douglas					23872
				999	9	Balance of county					99999
035	000	2			Colquitt		071	5	0000		
				030	6	Moultrie					53060
				999	9	Balance of county					99999
036	018	1	999	9	Columbia		073	4	0600		
037	000	2	999	9	Cook		075	6	0000		

Vital Statistics Geographic Code Outline for the United States 55
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	038	016	1			Coweta		077	4	0520	
				031	6	Newnan					55020
				999	9	Balance of county					99999
	039	000	2	999	9	Crawford		079	6	0000	
	040	000	2			Crisp		081	6	0000	
				013	6	Cordele					19616
				999	9	Balance of county					99999
	041	053	1	999	9	Dade		083	6	1560	
	042	000	2	999	9	Dawson		085	6	0000	
	043	000	2			Decatur		087	5	0000	
				007	6	Bainbridge					04896
				999	9	Balance of county					99999
	044	016	1			De Kalb		089	1	0520	
				005	2	Atlanta, part					04000

Vital Statistics Geographic Code Outline for the United States 56
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	044					De Kalb, con.	089	1		0520	
				016	6	Decatur					22052
				999	9	Balance of county					99999
	045	000	2	999	9	Dodge	091	6		0000	
	046	000	2	999	9	Dooly	093	6		0000	
	047	003	1			Dougherty	095	4		0120	
				001	4	Albany					01052
				999	9	Balance of county					99999
	048	016	1			Douglas	097	4		0520	
				018	6	Douglasville					23900
				999	9	Balance of county					99999
	049	000	2	999	9	Early	099	6		0000	
	050	000	2	999	9	Echols	101	6		0000	
	051	258	1	999	9	Effingham	103	5		7520	
	052	000	2	999	9	Elbert	105	6		0000	
	053	000	2	999	9	Emanuel	107	6		0000	
	054	000	2	999	9	Evans	109	6		0000	
	055	000	2	999	9	Fannin	111	6		0000	
	056	016	1			Fayette	113	4		0520	
				032	6	Peachtree City					59724
				999	9	Balance of county					99999
	057	000	2			Floyd	115	4		0000	
				033	5	Rome					66668
				999	9	Balance of county					99999
	058	016	1	999	9	Forsyth	117	5		0520	
	059	000	2	999	9	Franklin	119	6		0000	
	060	016	1			Fulton	121	1		0520	
				002	6	Alpharetta					01696
				005	2	Atlanta, part					04000
				011	6	College Park, part					17776

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
				020	5	East Point					25720
				034	5	Roswell					67284
				999	9	Balance of county					99999
061	000	2	999	9		Gilmer	123	6	0000		
062	000	2	999	9		Glascocock	125	6	0000		
063	000	2				Glynn	127	4	0000		
				008	6	Brunswick					11560
				999	9	Balance of county					99999
064	000	2	999	9		Gordon	129	5	0000		
065	000	2	999	9		Grady	131	6	0000		
066	000	2	999	9		Greene	133	6	0000		
067	016	1				Gwinnett	135	2	0520		
				026	6	Lawrenceville					45488
				037	6	Snellville					71604
				999	9	Balance of county					99999
068	000	2	999	9		Habersham	137	5	0000		
069	000	2				Hall	139	4	0000		
				022	6	Gainesville					31908
				999	9	Balance of county					99999
070	000	2	999	9		Hancock	141	6	0000		
071	000	2	999	9		Haralson	143	6	0000		
072	063	1	999	9		Harris	145	6	1800		
073	000	2	999	9		Hart	147	6	0000		
074	000	2	999	9		Heard	149	6	0000		
075	016	1	999	9		Henry	151	4	0520		
076	172	1				Houston	153	4	4680		
				043	5	Warner Robins					80508
				999	9	Balance of county					99999
077	000	2	999	9		Irwin	155	6	0000		
078	000	2	999	9		Jackson	157	5	0000		
079	000	2	999	9		Jasper	159	6	0000		

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Vital Statistics Codes

FIPS Codes

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	080	000	2	999	9	Jeff Davis		161	6	0000	
	081	000	2	999	9	Jefferson		163	6	0000	
	082	000	2	999	9	Jenkins		165	6	0000	
	083	000	2	999	9	Johnson		167	6	0000	
	084	172	1			Jones		169	6	4680	
				027	3	Macon, part					49000
				999	9	Balance of county					99999
	085	000	2	999	9	Lamar		171	6	0000	
	086	000	2	999	9	Lanier		173	6	0000	
	087	000	2			Laurens		175	5	0000	
				019	6	Dublin					24376
				999	9	Balance of county					99999
	088	003	1	999	9	Lee		177	6	0120	

Vital Statistics Geographic Code Outline for the United States 59
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	089	000	2			Liberty	179	4	0000		
				024	6	Hinesville					38964
				999	9	Balance of county					99999
	090	000	2	999	9	Lincoln	181	6	0000		
	091	000	2	999	9	Long	183	6	0000		
	092	000	2			Lowndes	185	4	0000		
				041	5	Valdosta					78800
				999	9	Balance of county					99999
	093	000	2	999	9	Lumpkin	187	6	0000		
	094	018	1	999	9	McDuffie	189	6	0600		
	095	000	2	999	9	McIntosh	191	6	0000		
	096	000	2	999	9	Macon	193	6	0000		
	097	015	1	999	9	Madison	195	6	0500		
	098	000	2	999	9	Marion	197	6	0000		
	099	000	2	999	9	Meriwether	199	6	0000		
	100	000	2	999	9	Miller	201	6	0000		
	101	000	2	999	9	Mitchell	205	6	0000		
	102	000	2	999	9	Monroe	207	6	0000		
	103	000	2			Montgomery	209	6	0000		
				042	6	Vidalia, part					79388
				999	9	Balance of county					99999
	104	000	2	999	9	Morgan	211	6	0000		
	105	000	2	999	9	Murray	213	5	0000		
	106	063	1			Muscogee	215	3	1800		
				012	3	Columbus					19000
				999	9	Balance of county					99999
	107	016	1			Newton	217	5	0520		
				014	6	Covington					20064
				999	9	Balance of county					99999
	108	015	1	999	9	Oconee	219	6	0500		

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	109	000	2	999	9	Oglethorpe		221	6	0000	
	110	016	1	999	9	Paulding		223	5	0520	
	111	172	1	999	9	Peach		225	6	4680	
	112	016	1	999	9	Pickens		227	6	0520	
	113	000	2			Pierce		229	6	0000	
				044	6	Waycross, part					80956
				999	9	Balance of county					99999
	114	000	2	999	9	Pike		231	6	0000	
	115	000	2	999	9	Polk		233	5	0000	
	116	000	2	999	9	Pulaski		235	6	0000	
	117	000	2	999	9	Putnam		237	6	0000	
	118	000	2	999	9	Quitman		239	6	0000	
	119	000	2	999	9	Rabun		241	6	0000	
	120	000	2	999	9	Randolph		243	6	0000	
	121	018	1			Richmond		245	3	0600	
				006	5	Augusta					04196
				999	9	Balance of county					99999
	122	016	1	999	9	Rockdale		247	4	0520	
	123	000	2	999	9	Schley		249	6	0000	
	124	000	2	999	9	Screven		251	6	0000	
	125	000	2	999	9	Seminole		253	6	0000	
	126	016	1			Spalding		255	4	0520	
				023	6	Griffin					35324
				999	9	Balance of county					99999
	127	000	2	999	9	Stephens		257	6	0000	
	128	000	2	999	9	Stewart		259	6	0000	
	129	000	2			Sumter		261	5	0000	
				003	6	Americus					02116
				999	9	Balance of county					99999
	130	000	2	999	9	Talbot		263	6	0000	
	131	000	2	999	9	Taliaferro		265	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	132	000	2	999	9	Tattnall		267	6	0000	
	133	000	2	999	9	Taylor		269	6	0000	
	134	000	2	999	9	Telfair		271	6	0000	
	135	000	2	999	9	Terrell		273	6	0000	
	136	000	2			Thomas		275	5	0000	
				039	6	Thomasville					76224
				999	9	Balance of county					99999
	137	000	2			Tift		277	5	0000	
				040	6	Tifton					76476
				999	9	Balance of county					99999
	138	000	2			Toombs		279	6	0000	
				042	6	Vidalia, part					79388
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
11						Georgia	13				
	139	000	2	999	9	Towns		281	6	0000	
	140	000	2	999	9	Treutlen		283	6	0000	
	141	000	2			Troup		285	4	0000	
				025	5	La Grange					44340
				999	9	Balance of county					99999
	142	000	2	999	9	Turner		287	6	0000	
	143	172	1	999	9	Twiggs		289	6	4680	
	144	000	2	999	9	Union		291	6	0000	
	145	000	2	999	9	Upson		293	5	0000	
	146	053	1	999	9	Walker		295	4	1560	
	147	016	1	999	9	Walton		297	5	0520	
	148	000	2			Ware		299	5	0000	
				044	6	Waycross, part					80956
				999	9	Balance of county					99999
	149	000	2	999	9	Warren		301	6	0000	
	150	000	2	999	9	Washington		303	6	0000	
	151	000	2	999	9	Wayne		305	6	0000	
	152	000	2	999	9	Webster		307	6	0000	
	153	000	2	999	9	Wheeler		309	6	0000	
	154	000	2	999	9	White		311	6	0000	
	155	000	2			Whitfield		313	4	0000	
				015	6	Dalton					21380
				999	9	Balance of county					99999
	156	000	2	999	9	Wilcox		315	6	0000	
	157	000	2	999	9	Wilkes		317	6	0000	
	158	000	2	999	9	Wilkinson		319	6	0000	
	159	000	2	999	9	Worth		321	6	0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
12						Hawaii	15				
	001	000	2			Hawaii		001	3	0000	
				002	5	Hilo					14650
				999	9	Balance of county					99999
	002	125	1			Honolulu		003	1	3320	
				001	6	Ewa Beach					07450
				003	2	Honolulu					17000
				005	5	Kailua					23150
				006	5	Kaneohe					28250
				007	5	Mililani Town					51050
				008	5	Pearl City					62600
				009	6	Schofield Barracks					69050
				010	6	Wahiawa					72650
				012	5	Waipahu					79700
				999	9	Balance of county					99999
	003	000	2	999	9	Kalawao		005	6	0000	
	004	000	2	999	9	Kauai		007	4	0000	
	005	000	2			Maui		009	3	0000	
				004	6	Kahului					22700
				011	6	Wailuku					77450
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
13						Idaho	16				
	001	036	1			Ada	001	3		1080	
				001	3	Boise City					08830
				999	9	Balance of county					99999
	002	000	2	999	9	Adams	003	6		0000	
	003	000	2			Bannock	005	4		0000	
				008	5	Pocatello, part					64090
				999	9	Balance of county					99999
	004	000	2	999	9	Bear Lake	007	6		0000	
	005	000	2	999	9	Benewah	009	6		0000	
	006	000	2	999	9	Bingham	011	5		0000	
	007	000	2	999	9	Blaine	013	6		0000	
	008	000	2	999	9	Boise	015	6		0000	
	009	000	2	999	9	Bonner	017	5		0000	
	010	000	2			Bonneville	019	4		0000	
				004	5	Idaho Falls					39700
				999	9	Balance of county					99999
	011	000	2	999	9	Boundary	021	6		0000	
	012	000	2	999	9	Butte	023	6		0000	
	013	000	2	999	9	Camas	025	6		0000	
	014	036	1			Canyon	027	4		1080	
				002	6	Caldwell					12250
				007	5	Nampa					56260
				999	9	Balance of county					99999
	015	000	2	999	9	Caribou	029	6		0000	
	016	000	2	999	9	Cassia	031	6		0000	
	017	000	2	999	9	Clark	033	6		0000	
	018	000	2	999	9	Clearwater	035	6		0000	
	019	000	2	999	9	Custer	037	6		0000	
	020	000	2	999	9	Elmore	039	6		0000	
	021	000	2	999	9	Franklin	041	6		0000	
	022	000	2	999	9	Fremont	043	6		0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
13						Idaho	16				
	023	000	2	999	9	Gem	045	6	0000		
	024	000	2	999	9	Gooding	047	6	0000		
	025	000	2	999	9	Idaho	049	6	0000		
	026	000	2	999	9	Jefferson	051	6	0000		
	027	000	2	999	9	Jerome	053	6	0000		
	028	000	2			Kootenai	055	4	0000		
				003	6	Coeur d'Alene					16750
				999	9	Balance of county					99999
	029	000	2			Latah	057	5	0000		
				006	6	Moscow					54550
				999	9	Balance of county					99999
	030	000	2	999	9	Lemhi	059	6	0000		
	031	000	2	999	9	Lewis	061	6	0000		
	032	000	2	999	9	Lincoln	063	6	0000		
	033	000	2			Madison	065	6	0000		
				009	6	Rexburg					67420
				999	9	Balance of county					99999
	034	000	2	999	9	Minidoka	067	6	0000		
	035	000	2			Nez Perce	069	5	0000		
				005	5	Lewiston					46540
				999	9	Balance of county					99999
	036	000	2	999	9	Oneida	071	6	0000		
	037	000	2	999	9	Owyhee	073	6	0000		
	038	000	2	999	9	Payette	075	6	0000		
	039	000	2			Power	077	6	0000		
				008	5	Pocatello, part					64090
				999	9	Balance of county					99999
	040	000	2	999	9	Shoshone	079	6	0000		
	041	000	2	999	9	Teton	081	6	0000		
	042	000	2			Twin Falls	083	4	0000		
				010	5	Twin Falls					82810

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
13						Idaho	16				
			999	9		Balance of county					99999
043	000	2	999	9		Valley	085	6		0000	
044	000	2	999	9		Washington	087	6		0000	

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	001	000	2			Adams	001	4		0000	
				138	5	Quincy					62367
				999	9	Balance of county					99999
	002	000	2	999	9	Alexander	003	6		0000	
	003	000	2	999	9	Bond	005	6		0000	
	004	237	1			Boone	007	5		6880	
				011	6	Belvidere					05092
				999	9	Balance of county					99999
	005	000	2	999	9	Brown	009	6		0000	
	006	000	2	999	9	Bureau	011	5		0000	
	007	000	2	999	9	Calhoun	013	6		0000	
	008	000	2	999	9	Carroll	015	6		0000	
	009	000	2	999	9	Cass	017	6		0000	
	010	048	1			Champaign	019	3		1400	
				032	4	Champaign					12385
				139	6	Rantoul village					62783
				160	5	Urbana					77005
				999	9	Balance of county					99999
	011	000	2			Christian	021	5		0000	
				158	6	Taylorville					74574
				999	9	Balance of county					99999
	012	000	2	999	9	Clark	023	6		0000	
	013	000	2	999	9	Clay	025	6		0000	
	014	243	1			Clinton	027	5		7040	
				031	6	Centralia, part					12164
				999	9	Balance of county					99999
	015	000	2			Coles	029	4		0000	
				033	6	Charleston					12567
				105	6	Mattoon					47553
				999	9	Balance of county					99999

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Vital Statistics Codes					FIPS Codes						
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	016	055	1			Cook		031	0	1600	
				003	6	Alsip village					01010
				005	4	Arlington Heights village					02154
				007	6	Bartlett village, part					04013
				010	6	Bellwood village					04975
				012	6	Bensenville village, part					05248
				013	5	Berwyn					05573
				016	6	Blue Island					06704
				020	6	Bridgeview village					08225
				021	6	Brookfield village					08576
				022	5	Buffalo Grove village, part					09447
				023	5	Burbank					09642
				025	5	Calumet City					10487
				034	0	Chicago, part					14000
				035	5	Chicago Heights					14026
				036	6	Chicago Ridge village					14065
				037	4	Cicero					14351
				039	6	Country Club Hills					16691
				041	6	Crestwood village					17497
				046	6	Deerfield village, part					18992
				048	4	Des Plaines					19642
				050	6	Dolton village					20292
				057	4	Elgin, part					23074
				058	5	Elk Grove Village village, part					23256
				060	6	Elmwood Park village					23724
				061	4	Evanston					24582
				062	6	Evergreen Park village					24634
				064	6	Forest Park village					26935
				065	6	Franklin Park village					27702
				071	5	Glenview village					29938
				074	5	Hanover Park village, part					32746
				075	5	Harvey					33383

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
			076	6		Hazel Crest village					33695
			078	6		Hickory Hills					34514
			080	6		Hinsdale village, part					35307
			081	5		Hoffman Estates village, part					35411
			082	6		Homewood village					35879
			085	6		Justice village					38830
			088	6		La Grange Park village					40793
			089	6		La Grange village					40767
			092	5		Lansing village					42028
			095	6		Lincolnwood village					43744
			103	6		Markham					47007
			104	6		Matteson village					47540

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	016					Cook, con.	031	0		1600	
				106	5	Maywood village					47774
				107	6	Melrose Park village					48242
				108	6	Midlothian village					48892
				111	6	Morton Grove village					50647
				113	4	Mount Prospect village					51089
				117	5	Niles village					53000
				119	6	Norridge village					53377
				120	5	Northbrook village					53481
				122	6	Northlake					53871
				123	5	Oak Forest					54638
				124	4	Oak Lawn village					54820
				125	4	Oak Park village					54885
				127	5	Orland Park village					56640
				129	5	Palatine village					57225
				130	6	Palos Heights					57381
				131	6	Palos Hills					57394
				132	6	Park Forest village, part					57732
				133	5	Park Ridge					57875
				137	6	Prospect Heights					62016
				140	6	Richton Park village					63706
				141	6	Riverdale village					64278
				142	6	River Forest village					64304
				145	6	Rolling Meadows					65338
				147	6	Roselle village, part					65806
				150	4	Schaumburg village, part					68003
				151	6	Schiller Park village					68081
				152	4	Skokie village					70122
				153	6	South Holland village					70850
				156	5	Streamwood village					73157

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
				159	5	Tinley Park village, part					75484
				166	6	Westchester village					80047
				168	6	Western Springs village					80242
				171	5	Wheeling village, part					81087
				172	5	Wilmette village					82075
				173	6	Winnetka village					82530
				178	6	Worth village					83518
				999	9	Balance of county					99999
017	000	2	999	9	Crawford		033	6	0000		
018	000	2	999	9	Cumberland		035	6	0000		
019	055	1			De Kalb		037	4	1600		
				047	5	De Kalb					19161
				999	9	Balance of county					99999
020	000	2	999	9	De Witt		039	6	0000		
021	000	2	999	9	Douglas		041	6	0000		
022	055	1			Du Page		043	1	1600		
				001	5	Addison village					00243
				006	4	Aurora, part					03012
				007	6	Bartlett village, part					04013
				008	6	Batavia, part					04078
				012	6	Bensenville village, part					05248
				014	6	Bloomington village					06587
				017	5	Bolingbrook village, part					07133
				028	5	Carol Stream village					11332
				034	0	Chicago, part					14000
				044	6	Darien					18628
				051	5	Downers Grove village					20591
				058	5	Elk Grove Village village, part					23256
				059	5	Elmhurst					23620
				069	5	Glendale Heights village					29730
				070	6	Glen Ellyn village					29756

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
			074	5		Hanover Park village, part					32746
			080	6		Hinsdale village, part					35307
			096	6		Lisle village					43939
			097	5		Lombard village					44407
			116	4		Naperville, part					51622
			147	6		Roselle village, part					65806
			149	6		St. Charles, part					66703
			150	4		Schaumburg village, part					68003
			162	6		Villa Park village					77993
			163	6		Warrenville					78929
			167	6		West Chicago					80060
			169	6		Westmont village					80645
			170	4		Wheaton					81048

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Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	022					Du Page, con.	043	1		1600	
				174	6	Wood Dale					82985
				175	5	Woodridge village, part					83245
				999	9	Balance of county					99999
	023	000	2	999	9	Edgar	045	6		0000	
	024	000	2	999	9	Edwards	047	6		0000	
	025	000	2			Effingham	049	5		0000	
				056	6	Effingham					22736
				999	9	Balance of county					99999
	026	000	2	999	9	Fayette	051	6		0000	
	027	000	2	999	9	Ford	053	6		0000	
	028	000	2	999	9	Franklin	055	5		0000	
	029	000	2			Fulton	057	5		0000	
				026	6	Canton					11007
				999	9	Balance of county					99999
	030	000	2	999	9	Gallatin	059	6		0000	
	031	000	2	999	9	Greene	061	6		0000	
	032	055	1			Grundy	063	5		1600	
				110	6	Morris					50491
				999	9	Balance of county					99999
	033	000	2	999	9	Hamilton	065	6		0000	
	034	000	2	999	9	Hancock	067	6		0000	
	035	000	2	999	9	Hardin	069	6		0000	
	036	000	2	999	9	Henderson	071	6		0000	
	037	069	1			Henry	073	4		1960	
				087	6	Kewanee					39727
				999	9	Balance of county					99999
	038	000	2	999	9	Iroquois	075	5		0000	
	039	000	2			Jackson	077	4		0000	
				027	5	Carbondale					11163

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
				999	9	Balance of county					99999
040	000	2		999	9	Jasper	079	6		0000	
041	000	2				Jefferson	081	5		0000	
				114	6	Mount Vernon					51180
				999	9	Balance of county					99999
042	243	1		999	9	Jersey	083	6		7040	
043	000	2		999	9	Jo Daviess	085	6		0000	
044	000	2		999	9	Johnson	087	6		0000	
045	055	1				Kane	089	2		1600	
				002	6	Algonquin village, part					00685
				006	4	Aurora, part					03012
				007	6	Bartlett village, part					04013
				008	6	Batavia, part					04078
				029	6	Carpentersville village					11358
				057	4	Elgin, part					23074
				068	6	Geneva					28872
				149	6	St. Charles, part					66703
				999	9	Balance of county					99999
046	144	1				Kankakee	091	4		3740	
				018	6	Bourbonnais village					07471
				019	6	Bradley village					07744
				086	5	Kankakee					38934
				999	9	Balance of county					99999
047	055	1		999	9	Kendall	093	5		1600	
048	000	2				Knox	095	4		0000	
				067	5	Galesburg					28326
				999	9	Balance of county					99999
049	055	1				Lake	097	1		1600	
				022	5	Buffalo Grove village, part					09447
				046	6	Deerfield village, part					18992
				073	6	Gurnee village					32018

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Vital Statistics Codes					FIPS Codes						
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
				079	5	Highland Park					34722
				090	6	Lake Forest					41105
				091	6	Lake Zurich village					41742
				093	6	Libertyville village					43250
				115	6	Mundelein village					51349
				121	5	North Chicago					53559
				148	6	Round Lake Beach village					66040
				161	6	Vernon Hills village					77694
				165	4	Waukegan					79293
				171	5	Wheeling village, part					81087
				179	6	Zion					84220
				999	9	Balance of county					99999
050	000		2			La Salle	099	3		0000	
				128	6	Ottawa					56926

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	050					La Salle, con.	099	3	0000		
				157	6	Streator, part					73170
				999	9	Balance of county					99999
	051	000	2	999	9	Lawrence	101	6	0000		
	052	000	2			Lee	103	5	0000		
				049	6	Dixon					20162
				999	9	Balance of county					99999
	053	000	2			Livingston	105	5	0000		
				136	6	Pontiac					61015
				157	6	Streator, part					73170
				999	9	Balance of county					99999
	054	000	2			Logan	107	5	0000		
				094	6	Lincoln					43536
				999	9	Balance of county					99999
	055	000	2			McDonough	109	5	0000		
				101	6	Macomb					45889
				999	9	Balance of county					99999
	056	055	1			McHenry	111	3	1600		
				002	6	Algonquin village, part					00685
				030	6	Cary village					11592
				042	6	Crystal Lake					17887
				099	6	McHenry					45694
				177	6	Woodstock					83349
				999	9	Balance of county					99999
	057	035	1			McLean	113	3	1040		
				015	4	Bloomington					06613
				118	5	Normal					53234
				999	9	Balance of county					99999
	058	073	1			Macon	115	3	2040		
				045	4	Decatur					18823

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
				999	9	Balance of county					99999
059	000	2	999	9	Macoupin		117	5	0000		
060	243	1			Madison		119	3	7040		
				004	5	Alton					01114
				038	6	Collinsville, part					15599
				055	6	Edwardsville					22697
				072	5	Granite City					30926
				176	6	Wood River					83271
				999	9	Balance of county					99999
061	000	2			Marion		121	5	0000		
				031	6	Centralia, part					12164
				999	9	Balance of county					99999
062	000	2	999	9	Marshall		123	6	0000		
063	000	2	999	9	Mason		125	6	0000		
064	000	2	999	9	Massac		127	6	0000		
065	269	1	999	9	Menard		129	6	7880		
066	000	2	999	9	Mercer		131	6	0000		
067	243	1	999	9	Monroe		133	6	7040		
068	000	2	999	9	Montgomery		135	5	0000		
069	000	2			Morgan		137	5	0000		
				083	6	Jacksonville					38115
				999	9	Balance of county					99999
070	000	2	999	9	Moultrie		139	6	0000		
071	237	1	999	9	Ogle		141	5	6880		
072	213	1			Peoria		143	3	6120		
				134	5	Pekin, part					58447
				135	3	Peoria					59000
				999	9	Balance of county					99999
073	000	2	999	9	Perry		145	6	0000		
074	000	2	999	9	Piatt		147	6	0000		
075	000	2	999	9	Pike		149	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	076	000	2	999	9	Pope		151	6	0000	
	077	000	2	999	9	Pulaski		153	6	0000	
	078	000	2	999	9	Putnam		155	6	0000	
	079	000	2	999	9	Randolph		157	5	0000	
	080	000	2	999	9	Richland		159	6	0000	
	081	069	1			Rock Island		161	3	1960	
				052	6	East Moline					22073
				109	5	Moline					49867
				144	5	Rock Island					65078
				999	9	Balance of county					99999
	082	243	1			St. Clair		163	2	7040	
				009	5	Belleville					04845
				024	6	Cahokia village					10370

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	082					St. Clair, con.	163	2		7040	
				038	6	Collinsville, part					15599
				054	5	East St. Louis					22255
				063	6	Fairview Heights					25141
				126	6	O'Fallon					55249
				999	9	Balance of county					99999
	083	000	2	999	9	Saline	165	5		0000	
	084	269	1			Sangamon	167	3		7880	
				154	3	Springfield					72000
				999	9	Balance of county					99999
	085	000	2	999	9	Schuyler	169	6		0000	
	086	000	2	999	9	Scott	171	6		0000	
	087	000	2	999	9	Shelby	173	6		0000	
	088	000	2	999	9	Stark	175	6		0000	
	089	000	2			Stephenson	177	5		0000	
				066	5	Freeport					27884
				999	9	Balance of county					99999
	090	213	1			Tazewell	179	3		6120	
				053	6	East Peoria					22164
				112	6	Morton village					50621
				134	5	Pekin, part					58447
				164	6	Washington					79033
				999	9	Balance of county					99999
	091	000	2	999	9	Union	181	6		0000	
	092	000	2			Vermilion	183	4		0000	
				043	5	Danville					18563
				999	9	Balance of county					99999
	093	000	2	999	9	Wabash	185	6		0000	
	094	000	2	999	9	Warren	187	6		0000	
	095	000	2	999	9	Washington	189	6		0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
14						Illinois	17				
	096	000	2	999	9	Wayne		191	6	0000	
	097	000	2	999	9	White		193	6	0000	
	098	000	2			Whiteside		195	4	0000	
				155	6	Sterling					72546
				999	9	Balance of county					99999
	099	055	1			Will		197	2	1600	
				017	5	Bolingbrook village, part					07133
				040	6	Crest Hill					17458
				084	4	Joliet					38570
				116	4	Naperville, part					51622
				132	6	Park Forest village, part					57732
				146	6	Romeoville village					65442
				159	5	Tinley Park village, part					75484
				175	5	Woodridge village, part					83245
				999	9	Balance of county					99999
	100	000	2			Williamson		199	4	0000	
				077	6	Herrin					34358
				102	6	Marion					46916
				999	9	Balance of county					99999
	101	237	1			Winnebago		201	2	6880	
				098	6	Loves Park					45031
				100	6	Machesney Park village					45726
				143	3	Rockford					65000
				999	9	Balance of county					99999
	102	213	1	999	9	Woodford		203	5	6120	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
	001	102	1	999	9	Adams		001	5	2760	
	002	102	1			Allen		003	2	2760	
				015	3	Fort Wayne					25000
				047	6	New Haven					52992
				999	9	Balance of county					99999
	003	000	2			Bartholomew		005	4	0000	
				007	5	Columbus					14734
				999	9	Balance of county					99999
	004	000	2	999	9	Benton		007	6	0000	
	005	000	2	999	9	Blackford		009	6	0000	
	006	130	1			Boone		011	5	3480	
				035	6	Lebanon					42624
				999	9	Balance of county					99999
	007	000	2	999	9	Brown		013	6	0000	
	008	000	2	999	9	Carroll		015	6	0000	
	009	000	2			Cass		017	5	0000	
				036	6	Logansport					44658
				999	9	Balance of county					99999
	010	169	1			Clark		019	4	4520	
				006	6	Clarksville					12934
				029	6	Jeffersonville					38358
				999	9	Balance of county					99999
	011	280	1	999	9	Clay		021	6	8320	
	012	152	1			Clinton		023	5	3920	
				016	6	Frankfort					25324
				999	9	Balance of county					99999
	013	000	2	999	9	Crawford		025	6	0000	
	014	000	2			Daviess		027	5	0000	
				063	6	Washington					80504
				999	9	Balance of county					99999
	015	057	1	999	9	Dearborn		029	5	1640	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
	016	000	2	999	9	Decatur		031	6	0000	
	017	102	1	999	9	De Kalb		033	5	2760	
	018	189	1			Delaware		035	3	5280	
				043	4	Muncie					51876
				999	9	Balance of county					99999
	019	000	2			Dubois		037	5	0000	
				028	6	Jasper					37782
				999	9	Balance of county					99999
	020	084	1			Elkhart		039	3	2330	
				013	5	Elkhart					20728
				019	6	Goshen					28386
				999	9	Balance of county					99999
	021	000	2			Fayette		041	5	0000	
				008	6	Connersville					14932
				999	9	Balance of county					99999
	022	169	1			Floyd		043	4	4520	
				045	5	New Albany					52326
				999	9	Balance of county					99999
	023	000	2	999	9	Fountain		045	6	0000	
	024	000	2	999	9	Franklin		047	6	0000	
	025	000	2	999	9	Fulton		049	6	0000	
	026	000	2	999	9	Gibson		051	5	0000	
	027	000	2			Grant		053	4	0000	
				038	5	Marion					46908
				999	9	Balance of county					99999
	028	000	2	999	9	Greene		055	5	0000	
	029	130	1			Hamilton		057	3	3480	
				005	5	Carmel					10342
				048	6	Noblesville					54180
				999	9	Balance of county					99999
	030	130	1			Hancock		059	5	3480	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
				020	6	Greenfield					29520
				999	9	Balance of county					99999
031	169	1		999	9	Harrison	061	5	4520		
032	130	1				Hendricks	063	4	3480		
				050	6	Plainfield					60246
				999	9	Balance of county					99999
033	000	2				Henry	065	5	0000		
				046	6	New Castle					52740
				999	9	Balance of county					99999
034	149	1				Howard	067	4	3850		
				030	5	Kokomo					40392
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
	035	102	1			Huntington		069	5	2760	
				026	6	Huntington					35302
				999	9	Balance of county					99999
	036	000	2			Jackson		071	5	0000	
				054	6	Seymour					68832
				999	9	Balance of county					99999
	037	000	2	999	9	Jasper		073	6	0000	
	038	000	2	999	9	Jay		075	6	0000	
	039	000	2			Jefferson		077	5	0000	
				037	6	Madison					45990
				999	9	Balance of county					99999
	040	000	2	999	9	Jennings		079	6	0000	
	041	130	1			Johnson		081	4	3480	
				017	6	Franklin					25450
				021	5	Greenwood					29898
				999	9	Balance of county					99999
	042	000	2			Knox		083	5	0000	
				060	6	Vincennes					79208
				999	9	Balance of county					99999
	043	000	2			Kosciusko		085	4	0000	
				062	6	Warsaw					80306
				999	9	Balance of county					99999
	044	000	2	999	9	Lagrange		087	5	0000	
	045	108	1			Lake		089	2	2960	
				010	6	Crown Point					16138
				011	6	Dyer					19270
				012	5	East Chicago					19486
				018	3	Gary					27000
				022	6	Griffith					30042
				023	4	Hammond					31000
				024	6	Highland					33466

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
				025	6	Hobart					34114
				032	6	Lake Station					41535
				040	5	Merrillville					48528
				044	6	Munster					51912
				053	6	Schererville					68220
				999	9	Balance of county					99999
046	000	2				La Porte	091	3	0000		
				033	6	La Porte					42246
				041	5	Michigan City					48798
				999	9	Balance of county					99999
047	000	2				Lawrence	093	5	0000		
				002	6	Bedford					04114
				999	9	Balance of county					99999
048	130	1				Madison	095	3	3480		
				001	4	Anderson					01468
				999	9	Balance of county					99999
049	130	1				Marion	097	1	3480		
				003	6	Beech Grove					04204
				027	1	Indianapolis					36000
				034	5	Lawrence					42426
				057	6	Speedway					71828
				999	9	Balance of county					99999
050	000	2	999	9		Marshall	099	5	0000		
051	000	2	999	9		Martin	101	6	0000		
052	000	2				Miami	103	5	0000		
				049	6	Peru					59328
				999	9	Balance of county					99999
053	034	1				Monroe	105	3	1020		
				004	4	Bloomington					05860
				999	9	Balance of county					99999
054	000	2				Montgomery	107	5	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana					18
				009	6	Crawfordsville					15742
				999	9	Balance of county					99999
055	130	1				Morgan	109	4		3480	
				039	6	Martinsville					47448
				999	9	Balance of county					99999
056	000	2	999	9		Newton	111	6		0000	
057	000	2	999	9		Noble	113	5		0000	
058	057	1	999	9		Ohio	115	6		1640	
059	000	2	999	9		Orange	117	6		0000	
060	000	2	999	9		Owen	119	6		0000	
061	000	2	999	9		Parke	121	6		0000	
062	000	2	999	9		Perry	123	6		0000	

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
	063	000	2	999	9	Pike		125	6	0000	
	064	108	1			Porter		127	3	2960	
				051	5	Portage					61092
				059	6	Valparaiso					78326
				999	9	Balance of county					99999
	065	089	1	999	9	Posey		129	5	2440	
	066	000	2	999	9	Pulaski		131	6	0000	
	067	000	2	999	9	Putnam		133	5	0000	
	068	000	2	999	9	Randolph		135	5	0000	
	069	000	2	999	9	Ripley		137	6	0000	
	070	000	2	999	9	Rush		139	6	0000	
	071	267	1			St. Joseph		141	3	7800	
				042	5	Mishawaka					49932
				056	3	South Bend					71000
				999	9	Balance of county					99999
	072	169	1	999	9	Scott		143	6	4520	
	073	130	1			Shelby		145	5	3480	
				055	6	Shelbyville					69318
				999	9	Balance of county					99999
	074	000	2	999	9	Spencer		147	6	0000	
	075	000	2	999	9	Starke		149	6	0000	
	076	000	2	999	9	Steuben		151	5	0000	
	077	000	2	999	9	Sullivan		153	6	0000	
	078	000	2	999	9	Switzerland		155	6	0000	
	079	152	1			Tippecanoe		157	3	3920	
				031	5	Lafayette					40788
				064	5	West Lafayette					82862
				999	9	Balance of county					99999
	080	149	1	999	9	Tipton		159	6	3850	
	081	000	2	999	9	Union		161	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
15						Indiana	18				
	082	089	1			Vanderburgh		163	3	2440	
				014	3	Evansville					22000
				999	9	Balance of county					99999
	083	280	1	999	9	Vermillion		165	6	8320	
	084	280	1			Vigo		167	3	8320	
				058	4	Terre Haute					75428
				999	9	Balance of county					99999
	085	000	2			Wabash		169	5	0000	
				061	6	Wabash					79370
				999	9	Balance of county					99999
	086	000	2	999	9	Warren		171	6	0000	
	087	089	1	999	9	Warrick		173	5	2440	
	088	000	2	999	9	Washington		175	6	0000	
	089	000	2			Wayne		177	4	0000	
				052	5	Richmond					64260
				999	9	Balance of county					99999
	090	102	1	999	9	Wells		179	5	2760	
	091	000	2	999	9	White		181	6	0000	
	092	102	1	999	9	Whitley		183	5	2760	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
	001	000	2	999	9	Adair		001	6	0000	
	002	000	2	999	9	Adams		003	6	0000	
	003	000	2	999	9	Allamakee		005	6	0000	
	004	000	2	999	9	Appanoose		007	6	0000	
	005	000	2	999	9	Audubon		009	6	0000	
	006	000	2	999	9	Benton		011	6	0000	
	007	297	1			Black Hawk		013	3	8920	
				006	5	Cedar Falls					11755
				029	4	Waterloo					82425
				999	9	Balance of county					99999
	008	000	2			Boone		015	5	0000	
				004	6	Boone					07480
				999	9	Balance of county					99999
	009	000	2	999	9	Bremer		017	6	0000	
	010	000	2	999	9	Buchanan		019	6	0000	
	011	000	2	999	9	Buena Vista		021	6	0000	
	012	000	2	999	9	Butler		023	6	0000	
	013	000	2	999	9	Calhoun		025	6	0000	
	014	000	2	999	9	Carroll		027	6	0000	
	015	000	2	999	9	Cass		029	6	0000	
	016	000	2	999	9	Cedar		031	6	0000	
	017	000	2			Cerro Gordo		033	5	0000	
				021	5	Mason City					50160
				999	9	Balance of county					99999
	018	000	2	999	9	Cherokee		035	6	0000	
	019	000	2	999	9	Chickasaw		037	6	0000	
	020	000	2	999	9	Clarke		039	6	0000	
	021	000	2			Clay		041	6	0000	
				027	6	Spencer					74280
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
	022	000	2	999	9	Clayton	043	6	0000		
	023	000	2			Clinton	045	4	0000		
				008	5	Clinton					14430
				999	9	Balance of county					99999
	024	000	2	999	9	Crawford	047	6	0000		
	025	075	1			Dallas	049	5	2120		
				030	5	West Des Moines, part					83910
				999	9	Balance of county					99999
	026	000	2	999	9	Davis	051	6	0000		
	027	000	2	999	9	Decatur	053	6	0000		
	028	000	2	999	9	Delaware	055	6	0000		
	029	000	2			Des Moines	057	5	0000		
				005	5	Burlington					09550
				999	9	Balance of county					99999
	030	000	2	999	9	Dickinson	059	6	0000		
	031	079	1			Dubuque	061	4	2200		
				013	4	Dubuque					22395
				999	9	Balance of county					99999
	032	000	2	999	9	Emmet	063	6	0000		
	033	000	2	999	9	Fayette	065	6	0000		
	034	000	2	999	9	Floyd	067	6	0000		
	035	000	2	999	9	Franklin	069	6	0000		
	036	000	2	999	9	Fremont	071	6	0000		
	037	000	2	999	9	Greene	073	6	0000		
	038	000	2	999	9	Grundy	075	6	0000		
	039	000	2	999	9	Guthrie	077	6	0000		
	040	000	2	999	9	Hamilton	079	6	0000		
	041	000	2	999	9	Hancock	081	6	0000		
	042	000	2	999	9	Hardin	083	6	0000		
	043	000	2	999	9	Harrison	085	6	0000		
	044	000	2	999	9	Henry	087	6	0000		

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
	045	000	2	999	9	Howard		089	6	0000	
	046	000	2	999	9	Humboldt		091	6	0000	
	047	000	2	999	9	Ida		093	6	0000	
	048	000	2	999	9	Iowa		095	6	0000	
	049	000	2	999	9	Jackson		097	6	0000	
	050	000	2			Jasper		099	5	0000	
				023	6	Newton					56505
				999	9	Balance of county					99999
	051	000	2	999	9	Jefferson		101	6	0000	
	052	131	1			Johnson		103	4	3500	
				009	6	Coralville					16230
				017	4	Iowa City					38595
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
	053	000	2	999	9	Jones		105	6	0000	
	054	000	2	999	9	Keokuk		107	6	0000	
	055	000	2	999	9	Kossuth		109	6	0000	
	056	000	2			Lee		111	5	0000	
				015	6	Fort Madison					28605
				018	6	Keokuk					40845
				999	9	Balance of county					99999
	057	047	1			Linn		113	3	1360	
				007	3	Cedar Rapids					12000
				019	6	Marion					49485
				999	9	Balance of county					99999
	058	000	2	999	9	Louisa		115	6	0000	
	059	000	2	999	9	Lucas		117	6	0000	
	060	000	2	999	9	Lyon		119	6	0000	
	061	000	2	999	9	Madison		121	6	0000	
	062	000	2			Mahaska		123	6	0000	
				024	6	Oskaloosa					59925
				999	9	Balance of county					99999
	063	000	2	999	9	Marion		125	5	0000	
	064	000	2			Marshall		127	5	0000	
				020	5	Marshalltown					49755
				999	9	Balance of county					99999
	065	000	2	999	9	Mills		129	6	0000	
	066	000	2	999	9	Mitchell		131	6	0000	
	067	000	2	999	9	Monona		133	6	0000	
	068	000	2	999	9	Monroe		135	6	0000	
	069	000	2	999	9	Montgomery		137	6	0000	
	070	000	2			Muscatine		139	5	0000	
				022	6	Muscatine					55110
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
	071	000	2	999	9	O'Brien		141	6	0000	
	072	000	2	999	9	Osceola		143	6	0000	
	073	000	2	999	9	Page		145	6	0000	
	074	000	2	999	9	Palo Alto		147	6	0000	
	075	000	2	999	9	Plymouth		149	6	0000	
	076	000	2	999	9	Pocahontas		151	6	0000	
	077	075	1			Polk		153	2	2120	
				002	6	Ankeny					02305
				012	3	Des Moines					21000
				028	6	Urbandale					79950
				030	5	West Des Moines, part					83910
				999	9	Balance of county					99999
	078	206	1			Pottawattamie		155	4	5920	
				010	4	Council Bluffs					16860
				999	9	Balance of county					99999
	079	000	2	999	9	Poweshiek		157	6	0000	
	080	000	2	999	9	Ringgold		159	6	0000	
	081	000	2	999	9	Sac		161	6	0000	
	082	069	1			Scott		163	3	1960	
				003	5	Bettendorf					06355
				011	4	Davenport					19000
				999	9	Balance of county					99999
	083	000	2	999	9	Shelby		165	6	0000	
	084	000	2	999	9	Sioux		167	5	0000	
	085	000	2			Story		169	4	0000	
				001	5	Ames					01855
				999	9	Balance of county					99999
	086	000	2	999	9	Tama		171	6	0000	
	087	000	2	999	9	Taylor		173	6	0000	
	088	000	2	999	9	Union		175	6	0000	
	089	000	2	999	9	Van Buren		177	6	0000	

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
090	000	2				Wapello	179	5	0000		
			025	6		Ottumwa					60465
			999	9		Balance of county					99999
091	075	1				Warren	181	5	2120		
			016	6		Indianola					38280
			999	9		Balance of county					99999
092	000	2	999	9		Washington	183	6	0000		
093	000	2	999	9		Wayne	185	6	0000		
094	000	2				Webster	187	5	0000		
			014	5		Fort Dodge					28515
			999	9		Balance of county					99999
095	000	2	999	9		Winnebago	189	6	0000		
096	000	2	999	9		Winneshiek	191	6	0000		

Vital Statistics Geographic Code Outline for the United States 95
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
16						Iowa	19				
	097	265	1			Woodbury		193	4	7720	
				026	4	Sioux City					73335
				999	9	Balance of county					99999
	098	000	2	999	9	Worth		195	6	0000	
	099	000	2	999	9	Wright		197	6	0000	

Vital Statistics Geographic Code Outline for the United States 96
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	001	000	2	999	9	Allen		001	6	0000	
	002	000	2	999	9	Anderson		003	6	0000	
	003	000	2			Atchison		005	6	0000	
				002	6	Atchison					02900
				999	9	Balance of county					99999
	004	000	2	999	9	Barber		007	6	0000	
	005	000	2			Barton		009	5	0000	
				009	6	Great Bend					28300
				999	9	Balance of county					99999
	006	000	2	999	9	Bourbon		011	6	0000	
	007	000	2	999	9	Brown		013	6	0000	
	008	301	1			Butler		015	4	9040	
				006	6	El Dorado					20075
				999	9	Balance of county					99999
	009	000	2	999	9	Chase		017	6	0000	
	010	000	2	999	9	Chautauqua		019	6	0000	
	011	000	2	999	9	Cherokee		021	6	0000	
	012	000	2	999	9	Cheyenne		023	6	0000	
	013	000	2	999	9	Clark		025	6	0000	
	014	000	2	999	9	Clay		027	6	0000	
	015	000	2	999	9	Cloud		029	6	0000	
	016	000	2	999	9	Coffey		031	6	0000	
	017	000	2	999	9	Comanche		033	6	0000	
	018	000	2			Cowley		035	5	0000	
				001	6	Arkansas City					02300
				034	6	Winfield					79950
				999	9	Balance of county					99999
	019	000	2			Crawford		037	5	0000	
				028	6	Pittsburg					56025
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	020	000	2	999	9	Decatur		039	6	0000	
	021	000	2	999	9	Dickinson		041	6	0000	
	022	000	2	999	9	Doniphan		043	6	0000	
	023	160	1			Douglas		045	4	4150	
				015	4	Lawrence					38900
				999	9	Balance of county					99999
	024	000	2	999	9	Edwards		047	6	0000	
	025	000	2	999	9	Elk		049	6	0000	
	026	000	2			Ellis		051	5	0000	
				010	6	Hays					31100
				999	9	Balance of county					99999
	027	000	2	999	9	Ellsworth		053	6	0000	
	028	000	2			Finney		055	5	0000	
				008	6	Garden City					25325
				999	9	Balance of county					99999
	029	000	2			Ford		057	5	0000	
				005	6	Dodge City					18250
				999	9	Balance of county					99999
	030	000	2			Franklin		059	6	0000	
				025	6	Ottawa					53550
				999	9	Balance of county					99999
	031	000	2			Geary		061	5	0000	
				013	6	Junction City					35750
				999	9	Balance of county					99999
	032	000	2	999	9	Gove		063	6	0000	
	033	000	2	999	9	Graham		065	6	0000	
	034	000	2	999	9	Grant		067	6	0000	
	035	000	2	999	9	Gray		069	6	0000	
	036	000	2	999	9	Greeley		071	6	0000	
	037	000	2	999	9	Greenwood		073	6	0000	
	038	000	2	999	9	Hamilton		075	6	0000	

Vital Statistics Geographic Code Outline for the United States 98
Effective with 2001 Data

Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	039	000	2	999	9	Harper		077	6	0000	
	040	301	1			Harvey		079	5	9040	
				023	6	Newton					50475
				999	9	Balance of county					99999
	041	000	2	999	9	Haskell		081	6	0000	
	042	000	2	999	9	Hodgeman		083	6	0000	
	043	000	2	999	9	Jackson		085	6	0000	
	044	000	2	999	9	Jefferson		087	6	0000	
	045	000	2	999	9	Jewell		089	6	0000	
	046	145	1			Johnson		091	2	3760	
				017	6	Leawood					39075
				018	5	Lenexa					39350
				022	6	Merriam					46000

Vital Statistics Geographic Code Outline for the United States 99
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	046					Johnson, con.	091	2	3760		
				024	4	Olathe					52575
				026	3	Overland Park					53775
				029	6	Prairie Village					57575
				031	5	Shawnee					64500
				999	9	Balance of county					99999
	047	000	2	999	9	Kearny	093	6	0000		
	048	000	2	999	9	Kingman	095	6	0000		
	049	000	2	999	9	Kiowa	097	6	0000		
	050	000	2			Labette	099	6	0000		
				027	6	Parsons					54675
				999	9	Balance of county					99999
	051	000	2	999	9	Lane	101	6	0000		
	052	145	1			Leavenworth	103	4	3760		
				016	5	Leavenworth					39000
				999	9	Balance of county					99999
	053	000	2	999	9	Lincoln	105	6	0000		
	054	000	2	999	9	Linn	107	6	0000		
	055	000	2	999	9	Logan	109	6	0000		
	056	000	2			Lyon	111	5	0000		
				007	5	Emporia					21275
				999	9	Balance of county					99999
	057	000	2			McPherson	113	5	0000		
				020	6	McPherson					43950
				999	9	Balance of county					99999
	058	000	2	999	9	Marion	115	6	0000		
	059	000	2	999	9	Marshall	117	6	0000		
	060	000	2	999	9	Meade	119	6	0000		
	061	145	1	999	9	Miami	121	6	3760		
	062	000	2	999	9	Mitchell	123	6	0000		

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	063	000	2			Montgomery		125	5	0000	
				003	6	Coffeyville					14600
				012	6	Independence					33875
				999	9	Balance of county					99999
	064	000	2	999	9	Morris		127	6	0000	
	065	000	2	999	9	Morton		129	6	0000	
	066	000	2	999	9	Nemaha		131	6	0000	
	067	000	2	999	9	Neosho		133	6	0000	
	068	000	2	999	9	Ness		135	6	0000	
	069	000	2	999	9	Norton		137	6	0000	
	070	000	2	999	9	Osage		139	6	0000	
	071	000	2	999	9	Osborne		141	6	0000	
	072	000	2	999	9	Ottawa		143	6	0000	
	073	000	2	999	9	Pawnee		145	6	0000	
	074	000	2	999	9	Phillips		147	6	0000	
	075	000	2			Pottawatomie		149	6	0000	
				021	5	Manhattan, part					44250
				999	9	Balance of county					99999
	076	000	2	999	9	Pratt		151	6	0000	
	077	000	2	999	9	Rawlins		153	6	0000	
	078	000	2			Reno		155	4	0000	
				011	5	Hutchinson					33625
				999	9	Balance of county					99999
	079	000	2	999	9	Republic		157	6	0000	
	080	000	2	999	9	Rice		159	6	0000	
	081	000	2			Riley		161	4	0000	
				021	5	Manhattan, part					44250
				999	9	Balance of county					99999
	082	000	2	999	9	Rooks		163	6	0000	
	083	000	2	999	9	Rush		165	6	0000	

Vital Statistics Geographic Code Outline for the United States 101
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	084	000	2	999	9	Russell		167	6	0000	
	085	000	2			Saline		169	5	0000	
				030	5	Salina					62700
				999	9	Balance of county					99999
	086	000	2	999	9	Scott		171	6	0000	
	087	301	1			Sedgwick		173	2	9040	
				004	6	Derby					17800
				033	2	Wichita					79000
				999	9	Balance of county					99999
	088	000	2			Seward		175	6	0000	
				019	6	Liberal					39825
				999	9	Balance of county					99999
	089	283	1			Shawnee		177	3	8440	
				032	3	Topeka					71000

Vital Statistics Geographic Code Outline for the United States 102
 Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
17						Kansas	20				
	089					Shawnee, con.	177	3	8440		
				999	9	Balance of county					99999
	090	000	2	999	9	Sheridan	179	6	0000		
	091	000	2	999	9	Sherman	181	6	0000		
	092	000	2	999	9	Smith	183	6	0000		
	093	000	2	999	9	Stafford	185	6	0000		
	094	000	2	999	9	Stanton	187	6	0000		
	095	000	2	999	9	Stevens	189	6	0000		
	096	000	2	999	9	Sumner	191	5	0000		
	097	000	2	999	9	Thomas	193	6	0000		
	098	000	2	999	9	Trego	195	6	0000		
	099	000	2	999	9	Wabaunsee	197	6	0000		
	100	000	2	999	9	Wallace	199	6	0000		
	101	000	2	999	9	Washington	201	6	0000		
	102	000	2	999	9	Wichita	203	6	0000		
	103	000	2	999	9	Wilson	205	6	0000		
	104	000	2	999	9	Woodson	207	6	0000		
	105	145	1			Wyandotte	209	3	3760		
				014	3	Kansas City					36000
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 103
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	001	000	2	999	9	Adair		001	6	0000	
	002	000	2	999	9	Allen		003	6	0000	
	003	000	2	999	9	Anderson		005	6	0000	
	004	000	2	999	9	Ballard		007	6	0000	
	005	000	2			Barren		009	5	0000	
				011	6	Glasgow					31114
				999	9	Balance of county					99999
	006	000	2	999	9	Bath		011	6	0000	
	007	000	2			Bell		013	5	0000	
				019	6	Middlesborough					51924
				999	9	Balance of county					99999
	008	057	1			Boone		015	4	1640	
				007	6	Florence					27982
				999	9	Balance of county					99999
	009	163	1	999	9	Bourbon		017	6	4280	
	010	128	1			Boyd		019	4	3400	
				001	6	Ashland					02368
				999	9	Balance of county					99999
	011	000	2			Boyle		021	5	0000	
				004	6	Danville					19882
				999	9	Balance of county					99999
	012	000	2	999	9	Bracken		023	6	0000	
	013	000	2	999	9	Breathitt		025	6	0000	
	014	000	2	999	9	Breckinridge		027	6	0000	
	015	169	1	999	9	Bullitt		029	5	4520	
	016	000	2	999	9	Butler		031	6	0000	
	017	000	2	999	9	Caldwell		033	6	0000	
	018	000	2			Calloway		035	5	0000	
				020	6	Murray					54642
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	019	057	1			Campbell		037	4	1640	
				008	6	Fort Thomas					28594
				021	6	Newport					55884
				999	9	Balance of county					99999
	020	000	2	999	9	Carlisle		039	6	0000	
	021	000	2	999	9	Carroll		041	6	0000	
	022	128	1	999	9	Carter		043	6	3400	
	023	000	2	999	9	Casey		045	6	0000	
	024	058	1			Christian		047	4	1660	
				013	5	Hopkinsville					37918
				999	9	Balance of county					99999
	025	163	1			Clark		049	5	4280	
				030	6	Winchester					83676
				999	9	Balance of county					99999
	026	000	2	999	9	Clay		051	6	0000	
	027	000	2	999	9	Clinton		053	6	0000	
	028	000	2	999	9	Crittenden		055	6	0000	
	029	000	2	999	9	Cumberland		057	6	0000	
	030	209	1			Daviess		059	4	5990	
				023	4	Owensboro					58620
				999	9	Balance of county					99999
	031	000	2	999	9	Edmonson		061	6	0000	
	032	000	2	999	9	Elliott		063	6	0000	
	033	000	2	999	9	Estill		065	6	0000	
	034	163	1	016	3	Fayette, coext. with Lexington-Fayette		067	3	4280	46000
	035	000	2	999	9	Fleming		069	6	0000	
	036	000	2	999	9	Floyd		071	5	0000	
	037	000	2			Franklin		073	5	0000	
				009	5	Frankfort					28900
				999	9	Balance of county					99999
	038	000	2	999	9	Fulton		075	6	0000	

Vital Statistics Geographic Code Outline for the United States 105
Effective with 2001 Data

Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	039	057	1	999	9	Gallatin		077	6	1640	
	040	000	2	999	9	Garrard		079	6	0000	
	041	057	1	999	9	Grant		081	6	1640	
	042	000	2	999	9	Graves		083	5	0000	
	043	000	2	999	9	Grayson		085	6	0000	
	044	000	2	999	9	Green		087	6	0000	
	045	128	1	999	9	Greenup		089	5	3400	
	046	000	2	999	9	Hancock		091	6	0000	
	047	000	2			Hardin		093	4	0000	
				005	6	Elizabethtown					24274
				025	6	Radcliff					63912
				999	9	Balance of county					99999
	048	000	2	999	9	Harlan		095	5	0000	

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	049	000	2	999	9	Harrison		097	6	0000	
	050	000	2	999	9	Hart		099	6	0000	
	051	089	1			Henderson		101	5	2440	
				012	5	Henderson					35866
				999	9	Balance of county					99999
	052	000	2	999	9	Henry		103	6	0000	
	053	000	2	999	9	Hickman		105	6	0000	
	054	000	2			Hopkins		107	5	0000	
				018	6	Madisonville					49368
				999	9	Balance of county					99999
	055	000	2	999	9	Jackson		109	6	0000	
	056	169	1			Jefferson		111	1	4520	
				015	6	Jeffersontown					40222
				017	2	Louisville					48000
				027	6	St. Matthews					67944
				028	6	Shively					70284
				999	9	Balance of county					99999
	057	163	1			Jessamine		113	5	4280	
				022	6	Nicholasville					56136
				999	9	Balance of county					99999
	058	000	2	999	9	Johnson		115	6	0000	
	059	057	1			Kenton		117	3	1640	
				003	5	Covington					17848
				006	6	Erlanger					25300
				014	6	Independence					39142
				999	9	Balance of county					99999
	060	000	2	999	9	Knott		119	6	0000	
	061	000	2	999	9	Knox		121	5	0000	
	062	000	2	999	9	Larue		123	6	0000	
	063	000	2	999	9	Laurel		125	5	0000	

Vital Statistics Geographic Code Outline for the United States 107
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	064	000	2	999	9	Lawrence		127	6	0000	
	065	000	2	999	9	Lee		129	6	0000	
	066	000	2	999	9	Leslie		131	6	0000	
	067	000	2	999	9	Letcher		133	5	0000	
	068	000	2	999	9	Lewis		135	6	0000	
	069	000	2	999	9	Lincoln		137	6	0000	
	070	000	2	999	9	Livingston		139	6	0000	
	071	000	2	999	9	Logan		141	6	0000	
	072	000	2	999	9	Lyon		143	6	0000	
	073	000	2			McCracken		145	4	0000	
				024	5	Paducah					58836
				999	9	Balance of county					99999
	074	000	2	999	9	McCreary		147	6	0000	
	075	000	2	999	9	McLean		149	6	0000	
	076	163	1			Madison		151	4	4280	
				026	6	Richmond					65226
				999	9	Balance of county					99999
	077	000	2	999	9	Magoffin		153	6	0000	
	078	000	2	999	9	Marion		155	6	0000	
	079	000	2	999	9	Marshall		157	5	0000	
	080	000	2	999	9	Martin		159	6	0000	
	081	000	2	999	9	Mason		161	6	0000	
	082	000	2	999	9	Meade		163	6	0000	
	083	000	2	999	9	Menifee		165	6	0000	
	084	000	2	999	9	Mercer		167	6	0000	
	085	000	2	999	9	Metcalfe		169	6	0000	
	086	000	2	999	9	Monroe		171	6	0000	
	087	000	2	999	9	Montgomery		173	6	0000	
	088	000	2	999	9	Morgan		175	6	0000	
	089	000	2	999	9	Muhlenberg		177	5	0000	
	090	000	2	999	9	Nelson		179	5	0000	

Vital Statistics Geographic Code Outline for the United States 108
Effective with 2001 Data

Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	091	000	2	999	9	Nicholas		181	6	0000	
	092	000	2	999	9	Ohio		183	6	0000	
	093	169	1	999	9	Oldham		185	5	4520	
	094	000	2	999	9	Owen		187	6	0000	
	095	000	2	999	9	Owsley		189	6	0000	
	096	057	1	999	9	Pendleton		191	6	1640	
	097	000	2	999	9	Perry		193	5	0000	
	098	000	2	999	9	Pike		195	4	0000	
	099	000	2	999	9	Powell		197	6	0000	
	100	000	2			Pulaski		199	5	0000	
				029	6	Somerset					71688
				999	9	Balance of county					99999
	101	000	2	999	9	Robertson		201	6	0000	

Vital Statistics Geographic Code Outline for the United States 109
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
18						Kentucky	21				
	102	000	2	999	9	Rockcastle		203	6	0000	
	103	000	2	999	9	Rowan		205	6	0000	
	104	000	2	999	9	Russell		207	6	0000	
	105	163	1			Scott		209	6	4280	
				010	6	Georgetown					30700
				999	9	Balance of county					99999
	106	000	2	999	9	Shelby		211	6	0000	
	107	000	2	999	9	Simpson		213	6	0000	
	108	000	2	999	9	Spencer		215	6	0000	
	109	000	2	999	9	Taylor		217	6	0000	
	110	000	2	999	9	Todd		219	6	0000	
	111	000	2	999	9	Trigg		221	6	0000	
	112	000	2	999	9	Trimble		223	6	0000	
	113	000	2	999	9	Union		225	6	0000	
	114	000	2			Warren		227	4	0000	
				002	5	Bowling Green					08902
				999	9	Balance of county					99999
	115	000	2	999	9	Washington		229	6	0000	
	116	000	2	999	9	Wayne		231	6	0000	
	117	000	2	999	9	Webster		233	6	0000	
	118	000	2	999	9	Whitley		235	5	0000	
	119	000	2	999	9	Wolfe		237	6	0000	
	120	163	1	999	9	Woodford		239	6	4280	

Vital Statistics Geographic Code Outline for the United States 110
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
19						Louisiana	22				
	001	151	1			Acadia	001	4	3880		
				008	6	Crowley					18650
				009	6	Eunice, part					24565
				999	9	Balance of parish					99999
	002	000	2	999	9	Allen	003	6	0000		
	003	024	1	999	9	Ascension	005	4	0760		
	004	000	2	999	9	Assumption	007	6	0000		
	005	000	2	999	9	Avoyelles	009	5	0000		
	006	000	2	999	9	Beauregard	011	5	0000		
	007	000	2	999	9	Bienville	013	6	0000		
	008	264	1			Bossier	015	4	7680		
				007	4	Bossier City					08920
				026	3	Shreveport, part					70000
				999	9	Balance of parish					99999
	009	264	1			Caddo	017	3	7680		
				026	3	Shreveport, part					70000
				999	9	Balance of parish					99999
	010	153	1			Calcasieu	019	3	3960		
				016	4	Lake Charles					41155
				028	6	Sulphur					73640
				999	9	Balance of parish					99999
	011	000	2	999	9	Caldwell	021	6	0000		
	012	000	2	999	9	Cameron	023	6	0000		
	013	000	2	999	9	Catahoula	025	6	0000		
	014	000	2	999	9	Claiborne	027	6	0000		
	015	000	2	999	9	Concordia	029	6	0000		
	016	000	2	999	9	De Soto	031	5	0000		
	017	024	1			East Baton Rouge	033	2	0760		
				003	6	Baker					03985
				005	3	Baton Rouge					05000

Vital Statistics Geographic Code Outline for the United States 111
 Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
19						Louisiana	22				
				999	9	Balance of parish					99999
018	000	2	999	9		East Carroll	035	6	0000		
019	000	2	999	9		East Feliciana	037	6	0000		
020	000	2	999	9		Evangeline	039	5	0000		
021	000	2	999	9		Franklin	041	6	0000		
022	000	2	999	9		Grant	043	6	0000		
023	000	2				Iberia	045	4	0000		
				021	5	New Iberia					54035
				999	9	Balance of parish					99999
024	000	2	999	9		Iberville	047	5	0000		
025	000	2	999	9		Jackson	049	6	0000		
026	196	1				Jefferson	051	2	5560		
				010	6	Gretna					31915
				014	4	Kenner					39475
				031	6	Westwego					81165
				999	9	Balance of parish					99999
027	000	2				Jefferson Davis	053	5	0000		
				013	6	Jennings					38355
				999	9	Balance of parish					99999
028	151	1				Lafayette	055	3	3880		
				015	4	Lafayette					40735
				999	9	Balance of parish					99999
029	126	1				Lafourche	057	4	3350		
				029	6	Thibodaux					75425
				999	9	Balance of parish					99999
030	000	2	999	9		La Salle	059	6	0000		
031	000	2				Lincoln	061	5	0000		
				025	6	Ruston					66655
				999	9	Balance of parish					99999
032	024	1	999	9		Livingston	063	4	0760		
033	000	2	999	9		Madison	065	6	0000		

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
19						Louisiana	22				
	034	000	2			Morehouse	067	5	0000		
				004	6	Bastrop					04685
				999	9	Balance of parish					99999
	035	000	2			Natchitoches	069	5	0000		
				020	6	Natchitoches					53545
				999	9	Balance of parish					99999
	036	196	1	022	2	Orleans, coext. with New Orleans city	071	2	5560		55000
	037	187	1			Ouachita	073	3	5200		
				018	4	Monroe					51410
				030	6	West Monroe					80955
				999	9	Balance of parish					99999
	038	196	1	999	9	Plaquemines	075	5	5560		
	039	000	2	999	9	Pointe Coupee	077	6	0000		

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
19						Louisiana	22				
	040	006	1			Rapides		079	3	0220	
				002	5	Alexandria					00975
				024	6	Pineville					60530
				999	9	Balance of parish					99999
	041	000	2	999	9	Red River		081	6	0000	
	042	000	2	999	9	Richland		083	6	0000	
	043	000	2	999	9	Sabine		085	6	0000	
	044	196	1	999	9	St. Bernard		087	4	5560	
	045	196	1	999	9	St. Charles		089	5	5560	
	046	000	2	999	9	St. Helena		091	6	0000	
	047	196	1	999	9	St. James		093	6	5560	
	048	196	1	999	9	St. John the Baptist		095	5	5560	
	049	151	1			St. Landry		097	4	3880	
				009	6	Eunice, part					24565
				023	6	Opelousas					58045
				999	9	Balance of parish					99999
	050	151	1	999	9	St. Martin		099	5	3880	
	051	000	2			St. Mary		101	4	0000	
				019	6	Morgan City					52040
				999	9	Balance of parish					99999
	052	196	1			St. Tammany		103	3	5560	
				027	6	Slidell					70805
				999	9	Balance of parish					99999
	053	000	2			Tangipahoa		105	4	0000	
				011	6	Hammond					32755
				999	9	Balance of parish					99999
	054	000	2	999	9	Tensas		107	6	0000	
	055	126	1			Terrebonne		109	4	3350	
				012	5	Houma					36255
				999	9	Balance of parish					99999

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
19						Louisiana	22				
	056	000	2	999	9	Union		111	6	0000	
	057	000	2			Vermilion		113	4	0000	
				001	6	Abbeville					00100
				999	9	Balance of parish					99999
	058	000	2	999	9	Vernon		115	4	0000	
	059	000	2			Washington		117	5	0000	
				006	6	Bogalusa					08150
				999	9	Balance of parish					99999
	060	264	1			Webster		119	5	7680	
				017	6	Minden					50885
				999	9	Balance of parish					99999
	061	024	1	999	9	West Baton Rouge		121	6	0760	
	062	000	2	999	9	West Carroll		123	6	0000	
	063	000	2	999	9	West Feliciana		125	6	0000	
	064	000	2	999	9	Winn		127	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
20						Maine	23				
	001	162	1			Androscoggin	001	3		4243	
				001	6	Auburn					02060
				005	5	Lewiston					38740
				999	9	Balance of county					99999
	002	000	2			Aroostook	003	4		0000	
				007	6	Presque Isle					60825
				999	9	Balance of county					99999
	003	219	1			Cumberland	005	3		6403	
				006	4	Portland					60545
				009	6	South Portland					71990
				011	6	Westbrook					82105
				999	9	Balance of county					99999
	004	000	2	999	9	Franklin	007	5		0000	
	005	000	2	999	9	Hancock	009	5		0000	
	006	000	2			Kennebec	011	3		0000	
				002	6	Augusta					02100
				010	6	Waterville					80740
				999	9	Balance of county					99999
	007	000	2	999	9	Knox	013	5		0000	
	008	000	2	999	9	Lincoln	015	5		0000	
	009	000	2	999	9	Oxford	017	4		0000	
	010	022	1			Penobscot	019	3		0733	
				003	5	Bangor					02795
				999	9	Balance of county					99999
	011	000	2	999	9	Piscataquis	021	6		0000	
	012	000	2	999	9	Sagadahoc	023	5		0000	
	013	000	2	999	9	Somerset	025	5		0000	
	014	000	2	999	9	Waldo	027	5		0000	
	015	000	2	999	9	Washington	029	5		0000	
	016	000	2			York	031	3		0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
20						Maine	23				
			004	6		Biddeford					04860
			008	6		Saco					64675
			999	9		Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
21						Maryland	24				
	001	066	1			Alleghany	001	4		1900	
				007	6	Cumberland					21325
				999	9	Balance of county					99999
	002	021	1			Anne Arundel	003	2		0720	
				002	5	Annapolis					01600
				999	9	Balance of county					99999
	003	021	1	999	9	Baltimore	005	1		0720	
	004	021	1	003	1	Baltimore city	510	1		0720	04000
	005	296	1	999	9	Calvert	009	4		8840	
	006	000	2	999	9	Caroline	011	5		0000	
	007	021	1			Carroll	013	3		0720	
				018	6	Westminster					83100
				999	9	Balance of county					99999
	008	304	1	999	9	Cecil	015	4		9160	
	009	296	1	999	9	Charles	017	3		8840	
	010	000	2			Dorchester	019	5		0000	
				005	6	Cambridge					12400
				999	9	Balance of county					99999
	011	296	1			Frederick	021	3		8840	
				008	5	Frederick					30325
				999	9	Balance of county					99999
	012	000	2	999	9	Garrett	023	5		0000	
	013	021	1			Harford	025	3		0720	
				001	6	Aberdeen					00125
				999	9	Balance of county					99999
	014	021	1	999	9	Howard	027	3		0720	
	015	000	2	999	9	Kent	029	6		0000	
	016	296	1			Montgomery	031	1		8840	
				009	5	Gaithersburg					31175
				015	5	Rockville					67675

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
21						Maryland	24				
				017	6	Takoma Park, part					76650
				999	9	Balance of county					99999
017	296	1				Prince George's	033	1	8840		
				004	5	Bowie					08775
				006	6	College Park					18750
				010	6	Greenbelt					34775
				012	6	Hyattsville					41250
				013	6	Laurel					45900
				014	6	New Carrollton					55400
				017	6	Takoma Park, part					76650
				999	9	Balance of county					99999
018	021	1	999	9		Queen Anne's	035	5	0720		
019	000	2	999	9		St. Mary's	037	4	0000		
020	000	2	999	9		Somerset	039	6	0000		
021	000	2	999	9		Talbot	041	5	0000		
022	119	1				Washington	043	3	3180		
				011	5	Hagerstown					36075
				999	9	Balance of county					99999
023	000	2				Wicomico	045	4	0000		
				016	6	Salisbury					69925
				999	9	Balance of county					99999
024	000	2	999	9		Worcester	047	5	0000		

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
22						Massachusetts	25				
	001	023	1			Barnstable		001	3	0743	
				008	5	Barnstable town					03635
				031	5	Falmouth town					23105
				999	9	Balance of county					99999
	002	218	1			Berkshire		003	3	6323	
				062	6	North Adams					46225
				067	5	Pittsfield					53960
				999	9	Balance of county					99999
	003	037	1			Bristol		005	1	1123	
				007	5	Attleboro					02690
				023	5	Dartmouth town					16425
				029	6	Fairhaven town					22130
				030	4	Fall River					23000
				059	4	New Bedford					45000
				064	5	North Attleborough town					46575
				077	6	Somerset town					62430
				083	5	Taunton					69170
				999	9	Balance of county					99999
	004	000	2	999	9	Dukes		007	6	0000	
	005	037	1			Essex		009	1	1123	
				003	6	Amesbury town					01185
				005	5	Andover town					01465
				010	5	Beverly					05595
				022	6	Danvers town					16250
				035	5	Gloucester					26150
				036	4	Haverhill					29405
				041	4	Lawrence					34550
				046	4	Lynn					37490
				047	6	Lynnfield town					37560
				049	6	Marblehead town					38400

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
22						Massachusetts	25				
				054	5	Methuen town					40675
				060	6	Newburyport					45245
				066	5	Peabody					52490
				074	5	Salem					59105
				075	5	Saugus town					60015
				082	6	Swampscott town					68645
				999	9	Balance of county					99999
006	000	2		999	9	Franklin	011	4	0000		
007	271	1				Hampden	013	2	8003		
				002	5	Agawam town					00800
				020	4	Chicopee					13660
				027	6	East Longmeadow town					19645
				038	5	Holyoke					30840
				044	6	Longmeadow town					36300
				079	3	Springfield					67000
				090	5	Westfield					76030
				091	5	West Springfield town					77850
				999	9	Balance of county					99999
008	271	1				Hampshire	015	3	8003		
				004	5	Amherst town					01325
				026	6	Easthampton town					19330
				063	5	Northampton					46330
				999	9	Balance of county					99999
009	037	1				Middlesex	017	0	1123		
				006	5	Arlington town					01605
				009	6	Belmont town					05070
				011	5	Billerica town					05805
				016	6	Burlington town					09840
				017	4	Cambridge					11000
				018	5	Chelmsford town					13135
				025	5	Dracut town					17475

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Vital Statistics Codes

FIPS Codes

St Cnty P/MSA M/NM City P/S Area Names

St Cnty P/S P/MSA Place

22

Massachusetts

25

028	5			Everett			21990
033	4			Framingham town			24925
039	6			Hudson town			31540
043	5			Lexington town			35215
045	3			Lowell			37000
048	4			Malden			37875
050	5			Marlborough			38715
051	6			Maynard town			39625
052	4			Medford			39835
053	5			Melrose			40115
057	5			Natick town			43895
061	4			Newton			45560
071	6			Reading town			56130

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
22						Massachusetts	25				
	009					Middlesex, con.	017	0		1123	
				078	4	Somerville					62535
				080	6	Stoneham town					67665
				084	5	Tewksbury town					69415
				085	6	Wakefield town					72215
				086	4	Waltham					72600
				087	5	Watertown town					73405
				095	6	Wilmington town					80230
				096	6	Winchester town					80510
				098	5	Woburn					81035
				999	9	Balance of county					99999
	010	000	2	999	9	Nantucket	019	6		0000	
	011	037	1			Norfolk	021	1		1123	
				013	5	Braintree town					07665
				015	4	Brookline town					09175
				024	6	Dedham town					16495
				037	6	Holbrook town					30455
				056	5	Milton town					41690
				058	5	Needham town					44105
				065	5	Norwood town					50250
				069	4	Quincy					55745
				070	5	Randolph town					55955
				081	5	Stoughton town					67945
				089	5	Wellesley town					74175
				092	6	Westwood town					78690
				093	4	Weymouth town					78865
				999	9	Balance of county					99999
	012	037	1			Plymouth	023	2		1123	
				001	6	Abington town					00170
				014	4	Brockton					09000

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
22						Massachusetts	25				
				040	6	Hull town					31645
				068	5	Plymouth town					54310
				073	6	Rockland town					57775
				094	6	Whitman town					79530
				999	9	Balance of county					99999
013	037	1				Suffolk	025	1	1123		
				012	1	Boston					07000
				019	5	Chelsea					13205
				072	5	Revere					56585
				097	6	Winthrop town					80930
014	037	1				Worcester	027	1	1123		
				021	6	Clinton town					14395
				032	5	Fitchburg					23875
				034	6	Gardner					25485
				042	5	Leominster					35075
				055	5	Milford town					41165
				076	6	Shrewsbury town					61800
				088	6	Webster town					73895
				099	3	Worcester					82000
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
	001	000	2	999	9	Alcona		001	6	0000	
	002	000	2	999	9	Alger		003	6	0000	
	003	112	1			Allegan		005	4	3000	
				051	5	Holland, part					38640
				999	9	Balance of county					99999
	004	000	2			Alpena		007	5	0000	
				004	6	Alpena					01740
				999	9	Balance of county					99999
	005	000	2	999	9	Antrim		009	6	0000	
	006	000	2	999	9	Arenac		011	6	0000	
	007	000	2	999	9	Baraga		013	6	0000	
	008	000	2	999	9	Barry		015	4	0000	
	009	240	1			Bay		017	3	6960	
				007	6	Bangor township					05120
				009	5	Bay City					06020
				064	5	Midland, part					53780
				999	9	Balance of county					99999
	010	000	2	999	9	Benzie		019	6	0000	
	011	027	1			Berrien		021	3	0870	
				010	6	Benton Harbor					07520
				071	6	Niles, part					57760
				999	9	Balance of county					99999
	012	000	2	999	9	Branch		023	5	0000	
	013	143	1			Calhoun		025	3	3720	
				002	6	Albion					00980
				008	4	Battle Creek					05920
				999	9	Balance of county					99999
	014	000	2			Cass		027	5	0000	
				071	6	Niles, part					57760
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
	015	000	2	999	9	Charlevoix		029	6	0000	
	016	000	2	999	9	Cheboygan		031	6	0000	
	017	000	2			Chippewa		033	5	0000	
				091	6	Sault Ste. Marie					71740
				999	9	Balance of county					99999
	018	000	2	999	9	Clare		035	6	0000	
	019	156	1	999	9	Clinton		037	4	4040	
	020	000	2	999	9	Crawford		039	6	0000	
	021	000	2			Delta		041	5	0000	
				030	6	Escanaba					26360
				999	9	Balance of county					99999
	022	000	2	999	9	Dickinson		043	5	0000	
	023	156	1			Eaton		045	4	4040	
				024	5	Delta township					21520
				057	3	Lansing, part					46000
				999	9	Balance of county					99999
	024	000	2	999	9	Emmet		047	5	0000	
	025	093	1			Genesee		049	2	2640	
				016	5	Burton					12060
				034	3	Flint					29000
				035	5	Flint township					29020
				039	5	Grand Blanc township					33300
				067	5	Mount Morris township					55980
				999	9	Balance of county					99999
	026	000	2	999	9	Gladwin		051	6	0000	
	027	000	2	999	9	Gogebic		053	6	0000	
	028	000	2			Grand Traverse		055	4	0000	
				098	6	Traverse City, part					80340
				999	9	Balance of county					99999
	029	000	2	999	9	Gratiot		057	5	0000	
	030	000	2	999	9	Hillsdale		059	5	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
031	000	2	999	9		Houghton	061	5	0000		
032	000	2	999	9		Huron	063	5	0000		
033	156	1				Ingham	065	2	4040		
				028	4	East Lansing					24120
				057	3	Lansing, part					46000
				063	5	Meridian township					53140
				999	9	Balance of county					99999
034	000	2	999	9		Ionia	067	4	0000		
035	000	2	999	9		Iosco	069	5	0000		
036	000	2	999	9		Iron	071	6	0000		
037	000	2				Isabella	073	4	0000		
				068	6	Mount Pleasant					56020
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
	038	132	1			Jackson		075	3	3520	
				053	5	Jackson					41420
				999	9	Balance of county					99999
	039	143	1			Kalamazoo		077	3	3720	
				054	4	Kalamazoo					42160
				055	6	Kalamazoo township					42180
				079	5	Portage					65560
				999	9	Balance of county					99999
	040	000	2	999	9	Kalkaska		079	6	0000	
	041	112	1			Kent		081	1	3000	
				027	6	East Grand Rapids					23980
				041	3	Grand Rapids					34000
				042	6	Grandville					34160
				056	5	Kentwood					42820
				101	6	Walker					82960
				109	4	Wyoming					88940
				999	9	Balance of county					99999
	042	000	2	999	9	Keweenaw		083	6	0000	
	043	000	2	999	9	Lake		085	6	0000	
	044	076	1	999	9	Lapeer		087	4	2160	
	045	000	2			Leelanau		089	6	0000	
				098	6	Traverse City, part					80340
				999	9	Balance of county					99999
	046	011	1			Lenawee		091	4	0440	
				001	6	Adrian					00440
				999	9	Balance of county					99999
	047	011	1	999	9	Livingston		093	3	0440	
	048	000	2	999	9	Luce		095	6	0000	
	049	000	2	999	9	Mackinac		097	6	0000	
	050	076	1			Macomb		099	1	2160	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
				019	5	Chesterfield township					15340
				021	4	Clinton township					16520
				026	5	East Detroit					23920
				036	6	Fraser					30420
				048	6	Harrison township					36820
				066	6	Mount Clemens					55820
				086	4	Roseville					69800
				090	4	St. Clair Shores					70760
				092	5	Shelby township					72820
				095	3	Sterling Heights					76460
				102	3	Warren					84000
				999	9	Balance of county					99999
051	000	2	999	9	Manistee		101	6	0000		
052	000	2			Marquette		103	4	0000		
				061	6	Marquette					51900
				999	9	Balance of county					99999
053	000	2	999	9	Mason		105	5	0000		
054	000	2			Mecosta		107	5	0000		
				013	6	Big Rapids					08300
				999	9	Balance of county					99999
055	000	2	999	9	Menominee		109	6	0000		
056	240	1			Midland		111	4	6960		
				064	5	Midland, part					53780
				999	9	Balance of county					99999
057	000	2	999	9	Missaukee		113	6	0000		
058	076	1			Monroe		115	3	2160		
				065	6	Monroe					55020
				999	9	Balance of county					99999
059	000	2	999	9	Montcalm		117	4	0000		
060	000	2	999	9	Montmorency		119	6	0000		
061	112	1			Muskegon		121	3	3000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
				069	5	Muskegon					56320
				070	6	Muskegon Heights					56360
				073	6	Norton Shores					59140
				999	9	Balance of county					99999
062	000	2		999	9	Newaygo	123	5	0000		
063	076	1				Oakland	125	0	2160		
				006	6	Auburn Hills					04105
				011	6	Berkley					07660
				012	6	Beverly Hills village					08160
				014	6	Birmingham					08640
				015	5	Bloomfield township					09100
				020	6	Clawson					16160
				031	6	Farmington					27380

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
	063					Oakland, con.	125	0		2160	
				032	4	Farmington Hills					27440
				033	5	Ferndale					27880
				049	6	Hazel Park					37420
				060	5	Madison Heights					50560
				074	5	Novi					59440
				075	5	Oak Park					59920
				078	4	Pontiac					65440
				084	4	Rochester Hills					69035
				087	4	Royal Oak					70040
				093	4	Southfield					74900
				100	4	Troy					80700
				103	4	Waterford township					84240
				105	4	West Bloomfield township					85490
				999	9	Balance of county					99999
	064	000	2	999	9	Oceana	127	6		0000	
	065	000	2	999	9	Ogemaw	129	6		0000	
	066	000	2	999	9	Ontonagon	131	6		0000	
	067	000	2	999	9	Osceola	133	6		0000	
	068	000	2	999	9	Oscoda	135	6		0000	
	069	000	2	999	9	Otsego	137	6		0000	
	070	112	1			Ottawa	139	3		3000	
				038	5	Georgetown township					31880
				040	6	Grand Haven					33340
				051	5	Holland, part					38640
				999	9	Balance of county					99999
	071	000	2	999	9	Presque Isle	141	6		0000	
	072	000	2	999	9	Roscommon	143	6		0000	
	073	240	1			Saginaw	145	3		6960	
				088	4	Saginaw					70520

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
				089	5	Saginaw township					70540
				999	9	Balance of county					99999
074	076	1				St. Clair	147	3	2160		
				080	5	Port Huron					65820
				999	9	Balance of county					99999
075	000	2				St. Joseph	149	4	0000		
				096	6	Sturgis					76960
				999	9	Balance of county					99999
076	000	2	999	9		Sanilac	151	5	0000		
077	000	2	999	9		Schoolcraft	153	6	0000		
078	000	2				Shiawassee	155	4	0000		
				076	6	Owosso					61940
				999	9	Balance of county					99999
079	000	2	999	9		Tuscola	157	4	0000		
080	143	1	999	9		Van Buren	159	4	3720		
081	011	1				Washtenaw	161	2	0440		
				005	3	Ann Arbor					03000
				110	6	Ypsilanti					89140
				111	5	Ypsilanti township					89160
				999	9	Balance of county					99999
082	076	1				Wayne	163	0	2160		
				003	5	Allen Park					01380
				018	4	Canton township					13120
				022	4	Dearborn					21000
				023	4	Dearborn Heights					21020
				025	0	Detroit					22000
				029	6	Ecorse					24740
				037	5	Garden City					31420
				043	6	Grosse Pointe Farms					35520
				044	6	Grosse Pointe Park					35540

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
				045	6	Grosse Pointe Woods					35580
				046	6	Hamtramck					36280
				047	6	Harper Woods					36700
				050	6	Highland Park					38180
				052	5	Inkster					40680
				058	5	Lincoln Park					47800
				059	3	Livonia					49000
				062	6	Melvindale					52940
				072	6	Northville township					59000
				077	6	Plymouth township					65088
				081	4	Redford township					67660
				082	6	River Rouge					68760
				083	6	Riverview					68880
				085	6	Romulus					69420

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
23						Michigan	26				
	082					Wayne, con.	163	0		2160	
				094	5	Southgate					74960
				097	4	Taylor					79000
				099	6	Trenton					80420
				104	6	Wayne					84940
				106	4	Westland					86000
				107	6	Woodhaven					88380
				108	5	Wyandotte					88900
				999	9	Balance of county					99999
	083	000	2			Wexford	165	5		0000	
				017	6	Cadillac					12320
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
	001	000	2	999	9	Aitkin		001	6	0000	
	002	183	1			Anoka		003	3	5120	
				002	6	Andover					01486
				003	6	Anoka					01720
				007	5	Blaine, part					06382
				017	6	Columbia Heights					12700
				018	4	Coon Rapids					13114
				029	5	Fridley					22814
				055	6	Ramsey					53026
				999	9	Balance of county					99999
	003	000	2	999	9	Becker		005	5	0000	
	004	000	2			Beltrami		007	5	0000	
				006	6	Bemidji					05068
				999	9	Balance of county					99999
	005	241	1			Benton		009	5	6980	
				061	5	St. Cloud, part					56896
				999	9	Balance of county					99999
	006	000	2	999	9	Big Stone		011	6	0000	
	007	000	2			Blue Earth		013	4	0000	
				037	5	Mankato, part					39878
				049	6	North Mankato, part					47068
				999	9	Balance of county					99999
	008	000	2			Brown		015	5	0000	
				047	6	New Ulm					46042
				999	9	Balance of county					99999
	009	000	2			Carlton		017	5	0000	
				016	6	Cloquet					12160
				999	9	Balance of county					99999
	010	183	1			Carver		019	5	5120	
				014	6	Chanhassen, part					10918

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
				015	6	Chaska					10972
				999	9	Balance of county					99999
011	000	2	999	9		Cass	021	6	0000		
012	000	2	999	9		Chippewa	023	6	0000		
013	183	1	999	9		Chisago	025	5	5120		
014	090	1				Clay	027	4	2520		
				043	5	Moorhead					43864
				999	9	Balance of county					99999
015	000	2	999	9		Clearwater	029	6	0000		
016	000	2	999	9		Cook	031	6	0000		
017	000	2	999	9		Cottonwood	033	6	0000		
018	000	2				Crow Wing	035	5	0000		
				009	6	Brainerd					07300
				999	9	Balance of county					99999
019	183	1				Dakota	037	2	5120		
				004	5	Apple Valley					01900
				012	4	Burnsville					08794
				022	5	Eagan					17288
				031	6	Hastings, part					27530
				035	6	Inver Grove Heights					31076
				036	6	Lakeville					35180
				048	6	Northfield, part					46924
				066	6	South St. Paul					61510
				069	6	West St. Paul					69718
				999	9	Balance of county					99999
020	000	2	999	9		Dodge	039	6	0000		
021	000	2	999	9		Douglas	041	5	0000		
022	000	2	999	9		Faribault	043	6	0000		
023	000	2	999	9		Fillmore	045	6	0000		
024	000	2				Freeborn	047	5	0000		
				001	6	Albert Lea					00694

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
				999	9	Balance of county					99999
025	000	2				Goodhue	049	5	0000		
				056	6	Red Wing					53620
				999	9	Balance of county					99999
026	000	2		999	9	Grant	051	6	0000		
027	183	1				Hennepin	053	0	5120		
				008	4	Bloomington					06616
				010	5	Brooklyn Center					07948
				011	4	Brooklyn Park					07966
				013	6	Champlin					10846
				014	6	Chanhassen, part					10918
				020	6	Crystal					14158
				023	5	Eden Prairie					18116

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
	027					Hennepin, con.	053	0		5120	
				024	5	Edina					18188
				030	6	Golden Valley					24308
				033	6	Hopkins					30140
				038	5	Maple Grove					40166
				041	2	Minneapolis					43000
				042	5	Minnetonka					43252
				046	6	New Hope					45628
				053	4	Plymouth					51730
				057	5	Richfield					54214
				058	6	Robbinsdale					54808
				062	5	St. Louis Park					57220
				999	9	Balance of county					99999
	028	150	1	999	9	Houston	055	6		3870	
	029	000	2	999	9	Hubbard	057	6		0000	
	030	183	1	999	9	Isanti	059	5		5120	
	031	000	2	999	9	Itasca	061	5		0000	
	032	000	2	999	9	Jackson	063	6		0000	
	033	000	2	999	9	Kanabec	065	6		0000	
	034	000	2			Kandiyohi	067	5		0000	
				071	6	Willmar					70420
				999	9	Balance of county					99999
	035	000	2	999	9	Kittson	069	6		0000	
	036	000	2	999	9	Koochiching	071	6		0000	
	037	000	2	999	9	Lac qui Parle	073	6		0000	
	038	000	2	999	9	Lake	075	6		0000	
	039	000	2	999	9	Lake of the Woods	077	6		0000	
	040	000	2	999	9	Le Sueur	079	6		0000	
	041	000	2	999	9	Lincoln	081	6		0000	
	042	000	2			Lyon	083	6		0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
				040	6	Marshall					40688
				999	9	Balance of county					99999
043	000	2				McLeod	085	5	0000		
				034	6	Hutchinson					30644
				999	9	Balance of county					99999
044	000	2	999	9		Mahnomen	087	6	0000		
045	000	2	999	9		Marshall	089	6	0000		
046	000	2				Martin	091	6	0000		
				026	6	Fairmont					20330
				999	9	Balance of county					99999
047	000	2	999	9		Meeker	093	6	0000		
048	000	2	999	9		Mille Lacs	095	6	0000		
049	000	2	999	9		Morrison	097	5	0000		
050	000	2				Mower	099	5	0000		
				005	6	Austin					02908
				999	9	Balance of county					99999
051	000	2	999	9		Murray	101	6	0000		
052	000	2				Nicollet	103	5	0000		
				037	5	Mankato, part					39878
				049	6	North Mankato, part					47068
				999	9	Balance of county					99999
053	000	2	999	9		Nobles	105	6	0000		
054	000	2	999	9		Norman	107	6	0000		
055	235	1				Olmsted	109	3	6820		
				059	4	Rochester					54880
				999	9	Balance of county					99999
056	000	2				Otter Tail	111	4	0000		
				028	6	Fergus Falls					20906
				999	9	Balance of county					99999
057	000	2	999	9		Pennington	113	6	0000		
058	000	2	999	9		Pine	115	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
	059	000	2	999	9	Pipestone		117	6	0000	
	060	111	1	999	9	Polk		119	5	2985	
	061	000	2	999	9	Pope		121	6	0000	
	062	183	1			Ramsey		123	2	5120	
				007	5	Blaine, part					06382
				039	5	Maplewood					40382
				044	6	Mounds View					44530
				045	6	New Brighton					45430
				050	6	North St. Paul					47284
				060	5	Roseville					55852
				063	2	St. Paul					58000
				065	6	Shoreview					59998
				068	6	Vadnais Heights					66460

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
	062					Ramsey, con.	123	2		5120	
				070	6	White Bear Lake, part					69970
				999	9	Balance of county					99999
	063	000	2	999	9	Red Lake	125	6		0000	
	064	000	2	999	9	Redwood	127	6		0000	
	065	000	2	999	9	Renville	129	6		0000	
	066	000	2			Rice	131	5		0000	
				027	6	Faribault					20546
				048	6	Northfield, part					46924
				999	9	Balance of county					99999
	067	000	2	999	9	Rock	133	6		0000	
	068	000	2	999	9	Roseau	135	6		0000	
	069	080	1			St. Louis	137	3		2240	
				021	4	Duluth					17000
				032	6	Hibbing					28790
				999	9	Balance of county					99999
	070	183	1			Scott	139	4		5120	
				054	6	Prior Lake					52594
				064	6	Shakopee					59350
				999	9	Balance of county					99999
	071	183	1			Sherburne	141	5		5120	
				025	6	Elk River					18674
				061	5	St. Cloud, part					56896
				999	9	Balance of county					99999
	072	000	2	999	9	Sibley	143	6		0000	
	073	241	1			Stearns	145	3		6980	
				061	5	St. Cloud, part					56896
				999	9	Balance of county					99999
	074	000	2			Steele	147	5		0000	
				052	6	Owatonna					49300

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
24						Minnesota	27				
			999	9		Balance of county					99999
075	000	2	999	9		Stevens	149	6		0000	
076	000	2	999	9		Swift	151	6		0000	
077	000	2	999	9		Todd	153	6		0000	
078	000	2	999	9		Traverse	155	6		0000	
079	000	2	999	9		Wabasha	157	6		0000	
080	000	2	999	9		Wadena	159	6		0000	
081	000	2	999	9		Waseca	161	6		0000	
082	183	1				Washington	163	3		5120	
			019	6		Cottage Grove					13456
			031	6		Hastings, part					27530
			051	6		Oakdale					47680
			067	6		Stillwater					62824
			070	6		White Bear Lake, part					69970
			073	6		Woodbury					71428
			999	9		Balance of county					99999
083	000	2	999	9		Watonwan	165	6		0000	
084	000	2	999	9		Wilkin	167	6		0000	
085	000	2				Winona	169	5		0000	
			072	5		Winona					71032
			999	9		Balance of county					99999
086	183	1	999	9		Wright	171	4		5120	
087	000	2	999	9		Yellow Medicine	173	6		0000	

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
25						Mississippi	28				
	001	000	2			Adams	001	5	0000		
				023	6	Natchez					50440
				999	9	Balance of county					99999
	002	000	2			Alcorn	003	5	0000		
				009	6	Corinth					15700
				999	9	Balance of county					99999
	003	000	2	999	9	Amite	005	6	0000		
	004	000	2	999	9	Attala	007	6	0000		
	005	000	2	999	9	Benton	009	6	0000		
	006	000	2			Bolivar	011	5	0000		
				006	6	Cleveland					14260
				999	9	Balance of county					99999
	007	000	2	999	9	Calhoun	013	6	0000		
	008	000	2	999	9	Carroll	015	6	0000		
	009	000	2	999	9	Chickasaw	017	6	0000		
	010	000	2	999	9	Choctaw	019	6	0000		
	011	000	2	999	9	Claiborne	021	6	0000		
	012	000	2	999	9	Clarke	023	6	0000		
	013	000	2	999	9	Clay	025	6	0000		
	014	000	2			Coahoma	027	5	0000		
				005	6	Clarksdale					13820
				999	9	Balance of county					99999
	015	000	2	999	9	Copiah	029	5	0000		
	016	000	2	999	9	Covington	031	6	0000		
	017	178	1			De Soto	033	4	4920		
				030	6	Southaven					69280
				999	9	Balance of county					99999
	018	123	1			Forrest	035	4	3285		
				015	5	Hattiesburg, part					31020
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 143
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
25						Mississippi	28				
	019	000	2	999	9	Franklin		037	6	0000	
	020	000	2	999	9	George		039	6	0000	
	021	000	2	999	9	Greene		041	6	0000	
	022	000	2			Grenada		043	6	0000	
				013	6	Grenada					29460
				999	9	Balance of county					99999
	023	030	1	999	9	Hancock		045	5	0920	
	024	030	1			Harrison		047	3	0920	
				001	5	Biloxi					06220
				014	5	Gulfport					29700
				019	6	Long Beach					41680
				999	9	Balance of county					99999
	025	133	1			Hinds		049	2	3560	
				007	6	Clinton					14420
				017	3	Jackson, part					36000
				999	9	Balance of county					99999
	026	000	2	999	9	Holmes		051	6	0000	
	027	000	2	999	9	Humphreys		053	6	0000	
	028	000	2	999	9	Issaquena		055	6	0000	
	029	000	2	999	9	Itawamba		057	6	0000	
	030	030	1			Jackson		059	3	0920	
				010	6	Gautier					26860
				022	6	Moss Point					49240
				024	6	Ocean Springs					53520
				026	5	Pascagoula					55360
				999	9	Balance of county					99999
	031	000	2	999	9	Jasper		061	6	0000	
	032	000	2	999	9	Jefferson		063	6	0000	
	033	000	2	999	9	Jefferson Davis		065	6	0000	
	034	000	2			Jones		067	4	0000	
				018	6	Laurel					39640

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
25						Mississippi	28				
				999	9	Balance of county					99999
035	000	2		999	9	Kemper	069	6	0000		
036	000	2				Lafayette	071	5	0000		
				025	6	Oxford					54840
				999	9	Balance of county					99999
037	123	1				Lamar	073	5	3285		
				015	5	Hattiesburg, part					31020
				999	9	Balance of county					99999
038	000	2				Lauderdale	075	4	0000		
				021	5	Meridian					46640
				999	9	Balance of county					99999
039	000	2		999	9	Lawrence	077	6	0000		
040	000	2		999	9	Leake	079	6	0000		

Vital Statistics Geographic Code Outline for the United States 145
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
25						Mississippi	28				
	041	000	2			Lee	081	4	0000		
				032	5	Tupelo					74840
				999	9	Balance of county					99999
	042	000	2			Leflore	083	5	0000		
				012	6	Greenwood					29340
				999	9	Balance of county					99999
	043	000	2			Lincoln	085	5	0000		
				003	6	Brookhaven					08820
				999	9	Balance of county					99999
	044	000	2			Lowndes	087	4	0000		
				008	6	Columbus					15380
				999	9	Balance of county					99999
	045	133	1			Madison	089	4	3560		
				004	6	Canton					11100
				017	3	Jackson, part					36000
				029	6	Ridgeland					62520
				999	9	Balance of county					99999
	046	000	2	999	9	Marion	091	5	0000		
	047	000	2	999	9	Marshall	093	5	0000		
	048	000	2	999	9	Monroe	095	5	0000		
	049	000	2	999	9	Montgomery	097	6	0000		
	050	000	2	999	9	Neshoba	099	6	0000		
	051	000	2	999	9	Newton	101	6	0000		
	052	000	2	999	9	Noxubee	103	6	0000		
	053	000	2			Oktibbeha	105	5	0000		
				031	6	Starkville					70240
				999	9	Balance of county					99999
	054	000	2	999	9	Panola	107	5	0000		
	055	000	2			Pearl River	109	5	0000		
				028	6	Picayune					57160

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
25						Mississippi					
				999	9	Balance of county					99999
056	000	2		999	9	Perry	111	6	0000		
057	000	2				Pike	113	5	0000		
				020	6	McComb					43280
				999	9	Balance of county					99999
058	000	2		999	9	Pontotoc	115	6	0000		
059	000	2		999	9	Prentiss	117	6	0000		
060	000	2		999	9	Quitman	119	6	0000		
061	133	1				Rankin	121	4	3560		
				002	6	Brandon					08300
				017	3	Jackson, part					36000
				027	6	Pearl					55760
				999	9	Balance of county					99999
062	000	2		999	9	Scott	123	6	0000		
063	000	2		999	9	Sharkey	125	6	0000		
064	000	2		999	9	Simpson	127	6	0000		
065	000	2		999	9	Smith	129	6	0000		
066	000	2		999	9	Stone	131	6	0000		
067	000	2				Sunflower	133	5	0000		
				016	6	Indianola					34740
				999	9	Balance of county					99999
068	000	2		999	9	Tallahatchie	135	6	0000		
069	000	2		999	9	Tate	137	6	0000		
070	000	2		999	9	Tippah	139	6	0000		
071	000	2		999	9	Tishomingo	141	6	0000		
072	000	2		999	9	Tunica	143	6	0000		
073	000	2		999	9	Union	145	6	0000		
074	000	2		999	9	Walthall	147	6	0000		
075	000	2				Warren	149	5	0000		
				033	6	Vicksburg					76720

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes

FIPS Codes

St Cnty P/MSA M/NM City P/S Area Names

St Cnty P/S P/MSA Place

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
25						Mississippi	28				
				999	9	Balance of county					99999
076	000	2				Washington	151	4	0000		
				011	5	Greenville					29180
				999	9	Balance of county					99999
077	000	2	999	9		Wayne	153	6	0000		
078	000	2	999	9		Webster	155	6	0000		
079	000	2	999	9		Wilkinson	157	6	0000		
080	000	2	999	9		Winston	159	6	0000		
081	000	2	999	9		Yalobusha	161	6	0000		
082	000	2				Yazoo	163	5	0000		
				034	6	Yazoo City					81520
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
	001	000	2			Adair	001	6	0000		
				030	6	Kirksville					39026
				999	9	Balance of county					99999
	002	242	1	999	9	Andrew	003	6	7000		
	003	000	2	999	9	Atchison	005	6	0000		
	004	000	2			Audrain	007	6	0000		
				037	6	Mexico					47648
				999	9	Balance of county					99999
	005	000	2	999	9	Barry	009	5	0000		
	006	000	2	999	9	Barton	011	6	0000		
	007	000	2	999	9	Bates	013	6	0000		
	008	000	2	999	9	Benton	015	6	0000		
	009	000	2	999	9	Bollinger	017	6	0000		
	010	061	1			Boone	019	3	1740		
				012	4	Columbia					15670
				999	9	Balance of county					99999
	011	242	1			Buchanan	021	4	7000		
				047	4	St. Joseph					64550
				999	9	Balance of county					99999
	012	000	2			Butler	023	5	0000		
				041	6	Poplar Bluff					59096
				999	9	Balance of county					99999
	013	000	2	999	9	Caldwell	025	6	0000		
	014	000	2			Callaway	027	5	0000		
				019	6	Fulton					26182
				025	5	Jefferson City, part					37000
				999	9	Balance of county					99999
	015	000	2	999	9	Camden	029	5	0000		
	016	000	2			Cape Girardeau	031	4	0000		
				008	5	Cape Girardeau					11242

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri					
				999	9	Balance of county					99999
017	000	2	999	9		Carroll	033	6		0000	
018	000	2	999	9		Carter	035	6		0000	
019	145	1				Cass	037	4		3760	
				004	6	Belton					04384
				028	2	Kansas City, part					38000
				032	5	Lee's Summit, part					41348
				999	9	Balance of county					99999
020	000	2	999	9		Cedar	039	6		0000	
021	000	2	999	9		Chariton	041	6		0000	
022	270	1	999	9		Christian	043	5		7920	
023	000	2	999	9		Clark	045	6		0000	
024	145	1				Clay	047	3		3760	
				015	6	Excelsior Springs, part					23086
				020	5	Gladstone					27190
				024	3	Independence, part					35000
				028	2	Kansas City, part					38000
				033	6	Liberty					42032
				999	9	Balance of county					99999
025	145	1	999	9		Clinton	049	6		3760	
026	000	2				Cole	051	4		0000	
				025	5	Jefferson City, part					37000
				999	9	Balance of county					99999
027	000	2	999	9		Cooper	053	6		0000	
028	000	2	999	9		Crawford	055	6		0000	
029	000	2	999	9		Dade	057	6		0000	
030	000	2	999	9		Dallas	059	6		0000	
031	000	2	999	9		Daviess	061	6		0000	
032	000	2	999	9		De Kalb	063	6		0000	
033	000	2	999	9		Dent	065	6		0000	

Vital Statistics Geographic Code Outline for the United States 150
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
034	000	2	999	9		Douglas	067	6	0000		
035	000	2				Dunklin	069	5	0000		
			029	6		Kennett					38306
			999	9		Balance of county					99999
036	243	1				Franklin	071	4	7040		
			055	6		Washington					77416
			999	9		Balance of county					99999
037	000	2	999	9		Gasconade	073	6	0000		
038	000	2	999	9		Gentry	075	6	0000		
039	270	1				Greene	077	3	7920		
			052	3		Springfield					70000
			999	9		Balance of county					99999
040	000	2	999	9		Grundy	079	6	0000		
041	000	2	999	9		Harrison	081	6	0000		

Vital Statistics Geographic Code Outline for the United States 151
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
	042	000	2	999	9	Henry		083	6	0000	
	043	000	2	999	9	Hickory		085	6	0000	
	044	000	2	999	9	Holt		087	6	0000	
	045	000	2	999	9	Howard		089	6	0000	
	046	000	2	999	9	Howell		091	5	0000	
	047	000	2	999	9	Iron		093	6	0000	
	048	145	1			Jackson		095	1	3760	
				006	5	Blue Springs					06652
				021	6	Grandview					28324
				024	3	Independence, part					35000
				028	2	Kansas City, part					38000
				032	5	Lee's Summit, part					41348
				042	5	Raytown					60788
				999	9	Balance of county					99999
	049	142	1			Jasper		097	4	3710	
				009	6	Carthage					11656
				027	5	Joplin, part					37592
				999	9	Balance of county					99999
	050	243	1			Jefferson		099	3	7040	
				001	6	Arnold					01972
				999	9	Balance of county					99999
	051	000	2			Johnson		101	5	0000	
				054	6	Warrensburg					77092
				999	9	Balance of county					99999
	052	000	2	999	9	Knox		103	6	0000	
	053	000	2	999	9	Laclede		105	5	0000	
	054	145	1	999	9	Lafayette		107	5	3760	
	055	000	2	999	9	Lawrence		109	5	0000	
	056	000	2	999	9	Lewis		111	6	0000	
	057	243	1	999	9	Lincoln		113	5	7040	

Vital Statistics Geographic Code Outline for the United States 152
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
	058	000	2	999	9	Linn		115	6	0000	
	059	000	2	999	9	Livingston		117	6	0000	
	060	000	2	999	9	McDonald		119	6	0000	
	061	000	2	999	9	Macon		121	6	0000	
	062	000	2	999	9	Madison		123	6	0000	
	063	000	2	999	9	Maries		125	6	0000	
	064	000	2			Marion		127	5	0000	
				022	6	Hannibal, part					30214
				999	9	Balance of county					99999
	065	000	2	999	9	Mercer		129	6	0000	
	066	000	2	999	9	Miller		131	6	0000	
	067	000	2	999	9	Mississippi		133	6	0000	
	068	000	2	999	9	Moniteau		135	6	0000	
	069	000	2	999	9	Monroe		137	6	0000	
	070	000	2	999	9	Montgomery		139	6	0000	
	071	000	2	999	9	Morgan		141	6	0000	
	072	000	2			New Madrid		143	6	0000	
				051	6	Sikeston, part					67790
				999	9	Balance of county					99999
	073	142	1			Newton		145	5	3710	
				027	5	Joplin, part					37592
				999	9	Balance of county					99999
	074	000	2			Nodaway		147	6	0000	
				036	6	Maryville					46640
				999	9	Balance of county					99999
	075	000	2	999	9	Oregon		149	6	0000	
	076	000	2	999	9	Osage		151	6	0000	
	077	000	2	999	9	Ozark		153	6	0000	
	078	000	2	999	9	Pemiscot		155	6	0000	
	079	000	2	999	9	Perry		157	6	0000	
	080	000	2			Pettis		159	5	0000	

Vital Statistics Geographic Code Outline for the United States 153
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
				050	6	Sedalia					66440
				999	9	Balance of county					99999
081	000	2				Phelps	161	5	0000		
				044	6	Rolla					62912
				999	9	Balance of county					99999
082	000	2		999	9	Pike	163	6	0000		
083	145	1				Platte	165	4	3760		
				028	2	Kansas City, part					38000
				999	9	Balance of county					99999
084	000	2		999	9	Polk	167	6	0000		
085	000	2		999	9	Pulaski	169	5	0000		
086	000	2		999	9	Putnam	171	6	0000		
087	000	2				Ralls	173	6	0000		
				022	6	Hannibal, part					30214

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
	087					Ralls, con.	173	6	0000		
				999	9	Balance of county					99999
	088	000	2			Randolph	175	6	0000		
				038	6	Moberly					49034
				999	9	Balance of county					99999
	089	145	1			Ray	177	6	3760		
				015	6	Excelsior Springs, part					23086
				999	9	Balance of county					99999
	090	000	2	999	9	Reynolds	179	6	0000		
	091	000	2	999	9	Ripley	181	6	0000		
	092	243	1			St. Charles	183	3	7040		
				039	6	O'Fallon					54074
				046	4	St. Charles					64082
				049	5	St. Peters					65126
				999	9	Balance of county					99999
	093	000	2	999	9	St. Clair	185	6	0000		
	094	000	2	999	9	Ste. Genevieve	186	6	0000		
	095	000	2			St. Francois	187	5	0000		
				016	6	Farmington					23752
				999	9	Balance of county					99999
	096	243	1			St. Louis	189	1	7040		
				002	6	Ballwin					03160
				003	6	Bellefontaine Neighbors					04222
				005	6	Berkeley					04906
				007	6	Bridgeton					08398
				010	5	Chesterfield					13600
				011	6	Clayton					14572
				013	6	Crestwood					17218
				014	6	Creve Coeur					17272
				017	6	Ferguson					23986

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
26						Missouri	29				
				018	4	Florissant					24778
				023	6	Hazelwood					31276
				026	6	Jennings					37178
				031	5	Kirkwood					39044
				035	5	Maryland Heights					46586
				040	6	Overland					55550
				043	6	Richmond Heights					61706
				045	6	St. Ann					63956
				053	5	University City					75220
				056	6	Webster Groves					78154
				999	9	Balance of county					99999
097	243	1		048	2	St. Louis city	510	2	7040		65000
098	000	2				Saline	195	6	0000		
				034	6	Marshall					46316
				999	9	Balance of county					99999
099	000	2		999	9	Schuyler	197	6	0000		
100	000	2		999	9	Scotland	199	6	0000		
101	000	2				Scott	201	5	0000		
				051	6	Sikeston, part					67790
				999	9	Balance of county					99999
102	000	2		999	9	Shannon	203	6	0000		
103	000	2		999	9	Shelby	205	6	0000		
104	000	2		999	9	Stoddard	207	5	0000		
105	000	2		999	9	Stone	209	6	0000		
106	000	2		999	9	Sullivan	211	6	0000		
107	000	2		999	9	Taney	213	5	0000		
108	000	2		999	9	Texas	215	6	0000		
109	000	2		999	9	Vernon	217	6	0000		
110	243	1		999	9	Warren	219	6	7040		
111	000	2		999	9	Washington	221	6	0000		
112	000	2		999	9	Wayne	223	6	0000		

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Vital Statistics Codes

FIPS Codes

St Cnty P/MSA M/NM City P/S Area Names

St Cnty P/S P/MSA Place

26 Missouri

29

113 270 1 999 9 Webster

225 6 7920

114 000 2 999 9 Worth

227 6 0000

115 000 2 999 9 Wright

229 6 0000

Vital Statistics Geographic Code Outline for the United States 157
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
27						Montana	30				
	001	000	2	999	9	Beaverhead	001	6	0000		
	002	000	2	999	9	Big Horn	003	6	0000		
	003	000	2	999	9	Blaine	005	6	0000		
	004	000	2	999	9	Broadwater	007	6	0000		
	005	000	2	999	9	Carbon	009	6	0000		
	006	000	2	999	9	Carter	011	6	0000		
	007	113	1			Cascade	013	4	3040		
				005	4	Great Falls					32800
				999	9	Balance of county					99999
	008	000	2	999	9	Chouteau	015	6	0000		
	009	000	2	999	9	Custer	017	6	0000		
	010	000	2	999	9	Daniels	019	6	0000		
	011	000	2	999	9	Dawson	021	6	0000		
	012	000	2	001	6	Deer Lodge, coext. with Anaconda-Deer Lo	023	6	0000		01675
	013	000	2	999	9	Fallon	025	6	0000		
	014	000	2	999	9	Fergus	027	6	0000		
	015	000	2			Flathead	029	4	0000		
				008	6	Kalispell					40075
				999	9	Balance of county					99999
	016	000	2			Gallatin	031	4	0000		
				003	6	Bozeman					08950
				999	9	Balance of county					99999
	017	000	2	999	9	Garfield	033	6	0000		
	018	000	2	999	9	Glacier	035	6	0000		
	019	000	2	999	9	Golden Valley	037	6	0000		
	020	000	2	999	9	Granite	039	6	0000		
	021	000	2			Hill	041	6	0000		
				006	6	Havre					35050
				999	9	Balance of county					99999
	022	000	2	999	9	Jefferson	043	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
27						Montana	30				
	023	000	2	999	9	Judith Basin		045	6	0000	
	024	000	2	999	9	Lake		047	6	0000	
	025	000	2			Lewis and Clark		049	5	0000	
				007	6	Helena					35600
				999	9	Balance of county					99999
	026	000	2	999	9	Liberty		051	6	0000	
	027	000	2	999	9	Lincoln		053	6	0000	
	028	000	2	999	9	McCone		055	6	0000	
	029	000	2	999	9	Madison		057	6	0000	
	030	000	2	999	9	Meagher		059	6	0000	
	031	000	2	999	9	Mineral		061	6	0000	
	032	000	2			Missoula		063	4	0000	
				009	5	Missoula					50200
				999	9	Balance of county					99999
	033	000	2	999	9	Musselshell		065	6	0000	
	034	000	2	999	9	Park		067	6	0000	
	035	000	2	999	9	Petroleum		069	6	0000	
	036	000	2	999	9	Phillips		071	6	0000	
	037	000	2	999	9	Pondera		073	6	0000	
	038	000	2	999	9	Powder River		075	6	0000	
	039	000	2	999	9	Powell		077	6	0000	
	040	000	2	999	9	Prairie		079	6	0000	
	041	000	2	999	9	Ravalli		081	5	0000	
	042	000	2	999	9	Richland		083	6	0000	
	043	000	2	999	9	Roosevelt		085	6	0000	
	044	000	2	999	9	Rosebud		087	6	0000	
	045	000	2	999	9	Sanders		089	6	0000	
	046	000	2	999	9	Sheridan		091	6	0000	
	047	000	2			Silver Bow		093	5	0000	
				004	5	Butte-Silver Bow					11390
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
27						Montana	30				
048	000	2	999	9		Stillwater	095	6	0000		
049	000	2	999	9		Sweet Grass	097	6	0000		
050	000	2	999	9		Teton	099	6	0000		
051	000	2	999	9		Toole	101	6	0000		
052	000	2	999	9		Treasure	103	6	0000		
053	000	2	999	9		Valley	105	6	0000		
054	000	2	999	9		Wheatland	107	6	0000		
055	000	2	999	9		Wibaux	109	6	0000		
056	029	1				Yellowstone	111	3	0880		
				002	4	Billings					06550
				999	9	Balance of county					99999
057	000	2	999	9		Yellowstone National Park	113	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
28						Nebraska	31				
	001	000	2			Adams	001	5	0000		
				006	6	Hastings					21415
				999	9	Balance of county					99999
	002	000	2	999	9	Antelope	003	6	0000		
	003	000	2	999	9	Arthur	005	6	0000		
	004	000	2	999	9	Banner	007	6	0000		
	005	000	2	999	9	Blaine	009	6	0000		
	006	000	2	999	9	Boone	011	6	0000		
	007	000	2	999	9	Box Butte	013	6	0000		
	008	000	2	999	9	Boyd	015	6	0000		
	009	000	2	999	9	Brown	017	6	0000		
	010	000	2			Buffalo	019	5	0000		
				007	6	Kearney					25055
				999	9	Balance of county					99999
	011	000	2	999	9	Burt	021	6	0000		
	012	000	2	999	9	Butler	023	6	0000		
	013	206	1	999	9	Cass	025	6	5920		
	014	000	2	999	9	Cedar	027	6	0000		
	015	000	2	999	9	Chase	029	6	0000		
	016	000	2	999	9	Cherry	031	6	0000		
	017	000	2	999	9	Cheyenne	033	6	0000		
	018	000	2	999	9	Clay	035	6	0000		
	019	000	2	999	9	Colfax	037	6	0000		
	020	000	2	999	9	Cuming	039	6	0000		
	021	000	2	999	9	Custer	041	6	0000		
	022	265	1	999	9	Dakota	043	6	7720		
	023	000	2	999	9	Dawes	045	6	0000		
	024	000	2	999	9	Dawson	047	6	0000		
	025	000	2	999	9	Deuel	049	6	0000		
	026	000	2	999	9	Dixon	051	6	0000		

Vital Statistics Geographic Code Outline for the United States 161
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
28						Nebraska	31				
	027	000	2			Dodge		053	5	0000	
				004	6	Fremont					17670
				999	9	Balance of county					99999
	028	206	1			Douglas		055	2	5920	
				011	2	Omaha					37000
				999	9	Balance of county					99999
	029	000	2	999	9	Dundy		057	6	0000	
	030	000	2	999	9	Fillmore		059	6	0000	
	031	000	2	999	9	Franklin		061	6	0000	
	032	000	2	999	9	Frontier		063	6	0000	
	033	000	2	999	9	Furnas		065	6	0000	
	034	000	2			Gage		067	6	0000	
				001	6	Beatrice					03390
				999	9	Balance of county					99999
	035	000	2	999	9	Garden		069	6	0000	
	036	000	2	999	9	Garfield		071	6	0000	
	037	000	2	999	9	Gosper		073	6	0000	
	038	000	2	999	9	Grant		075	6	0000	
	039	000	2	999	9	Greeley		077	6	0000	
	040	000	2			Hall		079	5	0000	
				005	5	Grand Island					19595
				999	9	Balance of county					99999
	041	000	2	999	9	Hamilton		081	6	0000	
	042	000	2	999	9	Harlan		083	6	0000	
	043	000	2	999	9	Hayes		085	6	0000	
	044	000	2	999	9	Hitchcock		087	6	0000	
	045	000	2	999	9	Holt		089	6	0000	
	046	000	2	999	9	Hooker		091	6	0000	
	047	000	2	999	9	Howard		093	6	0000	
	048	000	2	999	9	Jefferson		095	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
28						Nebraska	31				
	049	000	2	999	9	Johnson		097	6	0000	
	050	000	2	999	9	Kearney		099	6	0000	
	051	000	2	999	9	Keith		101	6	0000	
	052	000	2	999	9	Keya Paha		103	6	0000	
	053	000	2	999	9	Kimball		105	6	0000	
	054	000	2	999	9	Knox		107	6	0000	
	055	165	1			Lancaster		109	3	4360	
				008	3	Lincoln					28000
				999	9	Balance of county					99999
	056	000	2			Lincoln		111	5	0000	
				010	6	North Platte					35000
				999	9	Balance of county					99999
	057	000	2	999	9	Logan		113	6	0000	
	058	000	2	999	9	Loup		115	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
28						Nebraska	31				
	059	000	2	999	9	McPherson		117	6	0000	
	060	000	2			Madison		119	5	0000	
				009	6	Norfolk					34615
				999	9	Balance of county					99999
	061	000	2	999	9	Merrick		121	6	0000	
	062	000	2	999	9	Morrill		123	6	0000	
	063	000	2	999	9	Nance		125	6	0000	
	064	000	2	999	9	Nemaha		127	6	0000	
	065	000	2	999	9	Nuckolls		129	6	0000	
	066	000	2	999	9	Otoe		131	6	0000	
	067	000	2	999	9	Pawnee		133	6	0000	
	068	000	2	999	9	Perkins		135	6	0000	
	069	000	2	999	9	Phelps		137	6	0000	
	070	000	2	999	9	Pierce		139	6	0000	
	071	000	2			Platte		141	5	0000	
				003	6	Columbus					10110
				999	9	Balance of county					99999
	072	000	2	999	9	Polk		143	6	0000	
	073	000	2	999	9	Red Willow		145	6	0000	
	074	000	2	999	9	Richardson		147	6	0000	
	075	000	2	999	9	Rock		149	6	0000	
	076	000	2	999	9	Saline		151	6	0000	
	077	206	1			Sarpy		153	3	5920	
				002	5	Bellevue					03950
				012	6	Papillion					38295
				999	9	Balance of county					99999
	078	000	2	999	9	Saunders		155	6	0000	
	079	000	2			Scotts Bluff		157	5	0000	
				013	6	Scottsbluff					44245
				999	9	Balance of county					99999
	080	000	2	999	9	Seward		159	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
28						Nebraska	31				
	081	000	2	999	9	Sheridan		161	6	0000	
	082	000	2	999	9	Sherman		163	6	0000	
	083	000	2	999	9	Sioux		165	6	0000	
	084	000	2	999	9	Stanton		167	6	0000	
	085	000	2	999	9	Thayer		169	6	0000	
	086	000	2	999	9	Thomas		171	6	0000	
	087	000	2	999	9	Thurston		173	6	0000	
	088	000	2	999	9	Valley		175	6	0000	
	089	206	1	999	9	Washington		177	6	5920	
	090	000	2	999	9	Wayne		179	6	0000	
	091	000	2	999	9	Webster		181	6	0000	
	092	000	2	999	9	Wheeler		183	6	0000	
	093	000	2	999	9	York		185	6	0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
29						Nevada	32				
	001	000	2	002	5	Carson City city		510	5	0000	09700
	002	000	2	999	9	Churchill		001	6	0000	
	003	159	1			Clark		003	1	4120	
				001	6	Boulder City					06500
				004	4	Henderson					31900
				005	2	Las Vegas					40000
				006	5	North Las Vegas					51800
				999	9	Balance of county					99999
	004	000	2	999	9	Douglas		005	5	0000	
	005	000	2			Elko		007	5	0000	
				003	6	Elko					22500
				999	9	Balance of county					99999
	006	000	2	999	9	Esmeralda		009	6	0000	
	007	000	2	999	9	Eureka		011	6	0000	
	008	000	2	999	9	Humboldt		013	6	0000	
	009	000	2	999	9	Lander		015	6	0000	
	010	000	2	999	9	Lincoln		017	6	0000	
	011	000	2	999	9	Lyon		019	6	0000	
	012	000	2	999	9	Mineral		021	6	0000	
	013	159	1	999	9	Nye		023	6	4120	
	014	000	2	999	9	Pershing		027	6	0000	
	015	000	2	999	9	Storey		029	6	0000	
	016	230	1			Washoe		031	2	6720	
				007	3	Reno					60600
				008	4	Sparks					68400
				999	9	Balance of county					99999
	017	000	2	999	9	White Pine		033	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
30						New Hampshire	33				
	001	000	2			Belknap	001	5	0000		
				006	6	Laconia					40180
				999	9	Balance of county					99999
	002	000	2	999	9	Carroll	003	5	0000		
	003	000	2			Cheshire	005	4	0000		
				005	6	Keene					39300
				999	9	Balance of county					99999
	004	000	2			Coos	007	5	0000		
				001	6	Berlin					05140
				999	9	Balance of county					99999
	005	000	2			Grafton	009	4	0000		
				007	6	Lebanon					41300
				999	9	Balance of county					99999
	006	037	1			Hillsborough	011	2	1123		
				008	4	Manchester					45140
				009	4	Nashua					50260
				999	9	Balance of county					99999
	007	000	2			Merrimack	013	3	0000		
				003	5	Concord					14200
				999	9	Balance of county					99999
	008	037	1			Rockingham	015	3	1123		
				010	5	Portsmouth					62900
				012	5	Salem town					66660
				999	9	Balance of county					99999
	009	037	1			Strafford	017	3	1123		
				004	5	Dover					18820
				011	5	Rochester					65140
				013	6	Somersworth					69940
				999	9	Balance of county					99999
	010	000	2			Sullivan	019	5	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
30						New Hampshire	33				
				002	6	Claremont					12900
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
	001	017	1			Atlantic		001	3	0560	
				003	5	Atlantic City					02080
				014	6	Brigantine					07810
				057	6	Hammonton					29430
				130	6	Pleasantville					59640
				148	6	Somers Point					68430
				163	6	Ventnor City					75620
				999	9	Balance of county					99999
	002	028	1			Bergen		003	1	0875	
				007	6	Bergenfield borough					05170
				022	6	Cliffside Park borough					13570
				031	6	Dumont borough					18400
				038	6	Elmwood Park borough					21300
				039	6	Englewood					21480
				042	5	Fair Lawn borough					22470
				043	6	Fairview borough					22560
				045	5	Fort Lee borough					24420
				048	5	Garfield					25770
				050	6	Glen Rock borough					26640
				053	5	Hackensack					28680
				060	6	Hasbrouck Heights borough					30420
				081	6	Lodi borough					41100
				083	6	Lyndhurst township					42090
				106	6	New Milford borough					51660
				108	6	North Arlington borough					52320
				113	6	Oakland borough					53850
				117	6	Palisades Park borough					55770
				118	5	Paramus borough					55950
				135	6	Ramsey borough					61680
				137	6	Ridgefield Park village					62940

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
				138	6	Ridgewood village					63000
				140	6	River Edge borough					63360
				143	6	Rutherford borough					65280
				144	6	Saddle Brook township					65340
				156	5	Teaneck township					72360
				157	6	Tenafly borough					72420
				167	6	Wallington borough					76490
				175	6	Westwood borough					80270
				180	6	Wyckoff township					83050
				999	9	Balance of county					99999
003	214	1				Burlington	005	2	6160		
				019	6	Cinnaminson township					12940
				026	6	Delran township					17440
				040	5	Evesham township					22110
				044	6	Florence township					23850
				088	6	Maple Shade township					43740
				098	6	Moorestown township					47880
				101	6	Mount Holly township					48900
				102	5	Mount Laurel township					49020
				122	5	Pemberton township					57510
				176	5	Willingboro township					81440
				999	9	Balance of county					99999
004	214	1				Camden	007	1	6160		
				006	6	Bellmawr borough					04750
				015	4	Camden					10000
				018	4	Cherry Hill township					12280
				024	6	Collingswood borough					14260
				051	6	Gloucester City					26820
				052	4	Gloucester township					26760

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
				054	6	Haddonfield borough					28770
				055	6	Haddon township					28740
				078	6	Lindenwold borough					40440
				123	5	Pennsauken township					57660
				166	6	Voorhees township					76220
				177	5	Winslow township					81740
				999	9	Balance of county					99999
	005	017	1			Cape May	009	4	0560		
				114	6	Ocean City					54360
				999	9	Balance of county					99999
	006	293	1			Cumberland	011	3	8760		
				012	6	Bridgeton					07600
				095	5	Millville					46680
				165	4	Vineland					76070
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
	007	198	1			Essex	013	1	5640		
				005	5	Belleville township					04690
				010	5	Bloomfield township					06250
				017	6	Cedar Grove township					11230
				033	4	East Orange					19390
				069	4	Irvington township					34430
				080	5	Livingston township					40920
				089	6	Maplewood township					43830
				094	6	Millburn township					46410
				097	5	Montclair township					47485
				104	2	Newark					51000
				112	5	Nutley township					53670
				151	6	South Orange Village township					69274
				164	6	Verona township					75800
				999	9	Balance of county					99999
				999	9	Balance of county					99999
	008	214	1			Gloucester	015	3	6160		
				028	6	Deptford township					17710
				049	6	Glassboro borough					26340
				096	5	Monroe township					47250
				168	5	Washington township					77180
				171	6	West Deptford township					78800
				179	6	Woodbury					82120
				999	9	Balance of county					99999
	009	139	1			Hudson	017	1	3640		
				004	4	Bayonne					03580
				059	6	Harrison					30210
				066	5	Hoboken					32250
				071	3	Jersey City					36000
				073	5	Kearny					36510

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
				109	5	North Bergen township					52440
				147	6	Secaucus					66570
				161	4	Union City					74630
				170	6	Weehawken township					77960
				173	5	West New York					79610
				999	9	Balance of county					99999
010	181	1		999	9	Hunterdon	019	3		5015	
011	284	1				Mercer	021	2		8480	
				034	6	East Windsor township					19780
				041	5	Ewing township					22180
				056	4	Hamilton township					29310
				075	5	Lawrence township					39510
				133	6	Princeton borough					60900
				160	4	Trenton					74000
				999	9	Balance of county					99999
012	181	1				Middlesex	023	1		5015	
				016	6	Carteret borough					10750
				032	5	East Brunswick township					18970
				036	4	Edison township					20260
				063	6	Highland Park borough					31470
				091	6	Metuchen borough					45690
				092	6	Middlesex borough					45900
				105	5	New Brunswick					51210
				110	5	North Brunswick township					52590
				116	4	Old Bridge township					54705
				125	5	Perth Amboy					58200
				127	5	Piscataway township					58980
				129	6	Plainsboro township					59280
				145	5	Sayreville borough					65790

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
				150	5	South Brunswick township					68790
				152	6	South Plainfield borough					69390
				153	6	South River borough					69420
				178	6	Woodbridge township					81950
				999	9	Balance of county					99999
013	186	1				Monmouth	025	1	5190		
				001	6	Aberdeen township					00070
				002	6	Asbury Park					01960
				035	6	Eatontown borough					19840
				047	6	Freehold borough					25200
				062	6	Hazlet township					30690
				068	5	Howell township					33300
				072	6	Keansburg borough					36480
				082	5	Long Branch					41310
				085	5	Manalapan township					42990

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
	013					Monmouth, con.	025	1		5190	
				090	5	Marlboro township					44070
				093	4	Middletown township					45990
				103	5	Neptune township					49890
				115	5	Ocean township					54270
				136	6	Red Bank borough					62430
				158	6	Tinton Falls borough					73020
				999	9	Balance of county					99999
	014	198	1			Morris	027	2		5640	
				027	6	Denville township					17650
				029	6	Dover					18070
				058	6	Hanover township					29655
				076	6	Lincoln Park borough					40290
				084	6	Madison borough					42510
				099	6	Morristown					48300
				100	6	Morris township					48090
				119	5	Parsippany-Troy Hills township					56475
				124	6	Pequannock township					58125
				999	9	Balance of county					99999
	015	186	1			Ocean	029	2		5190	
				009	5	Berkeley township					05300
				011	4	Brick township					07520
				030	4	Dover township					18130
				070	5	Jackson township					34680
				074	5	Lakewood township					38550
				086	5	Manchester township					43140
				131	6	Point Pleasant borough					59880
				999	9	Balance of county					99999
	016	028	1			Passaic	031	2		0875	
				023	4	Clifton					13690

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
				061	6	Hawthorne borough					30570
				079	6	Little Falls township					40650
				120	4	Passaic					56550
				121	3	Paterson					57000
				132	6	Pompton Lakes borough					60090
				139	6	Ringwood borough					63150
				159	6	Totowa borough					73140
				169	5	Wayne township					77870
				174	6	West Paterson borough					79820
				999	9	Balance of county					99999
017	214	1		999	9	Salem	033	4		6160	
018	181	1				Somerset	035	3		5015	
				013	5	Bridgewater township					07720
				046	5	Franklin township					24900
				064	5	Hillsborough township					31890
				087	6	Manville borough					43620
				111	6	North Plainfield borough					53280
				149	6	Somerville borough					68460
				999	9	Balance of county					99999
019	198	1				Sussex	037	3		5640	
				067	6	Hopatcong borough					32910
				999	9	Balance of county					99999
020	198	1				Union	039	2		5640	
				008	6	Berkeley Heights township					05350
				021	6	Clark township					13180
				025	6	Cranford township					15670
				037	3	Elizabeth					21000
				065	6	Hillside township					32010
				077	5	Linden					40350

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
31						New Jersey	34				
				107	6	New Providence borough					51810
				128	5	Plainfield					59190
				134	5	Rahway					61530
				141	6	Roselle borough					64620
				142	6	Roselle Park borough					64650
				146	6	Scotch Plains township					66090
				154	6	Springfield township					70050
				155	6	Summit					71430
				162	4	Union township					74510
				172	5	Westfield					79040
				999	9	Balance of county					99999
021	198	1				Warren	041	4	5640		
				126	6	Phillipsburg					58350
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
32						New Mexico	35				
	001	005	1			Bernalillo	001	2		0200	
				002	2	Albuquerque					02000
				999	9	Balance of county					99999
	002	000	2	999	9	Catron	003	6		0000	
	003	000	2			Chaves	005	4		0000	
				014	5	Roswell					64930
				999	9	Balance of county					99999
	004	000	2	999	9	Cibola	006	6		0000	
	005	000	2	999	9	Colfax	007	6		0000	
	006	000	2			Curry	009	5		0000	
				005	5	Clovis					16420
				999	9	Balance of county					99999
	007	000	2	999	9	De Baca	011	6		0000	
	008	158	1			Dona Ana	013	3		4100	
				010	4	Las Cruces					39380
				999	9	Balance of county					99999
	009	000	2			Eddy	015	5		0000	
				003	6	Artesia					05220
				004	6	Carlsbad					12150
				999	9	Balance of county					99999
	010	000	2			Grant	017	5		0000	
				016	6	Silver City					73260
				999	9	Balance of county					99999
	011	000	2	999	9	Guadalupe	019	6		0000	
	012	000	2	999	9	Harding	021	6		0000	
	013	000	2	999	9	Hidalgo	023	6		0000	
	014	000	2			Lea	025	4		0000	
				009	5	Hobbs					32520
				999	9	Balance of county					99999
	015	000	2	999	9	Lincoln	027	6		0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
32						New Mexico	35				
	016	255	1	999	9	Los Alamos		028	6	7490	
	017	000	2			Luna		029	6	0000	
				006	6	Deming					20270
				999	9	Balance of county					99999
	018	000	2			McKinley		031	4	0000	
				008	6	Gallup					28460
				999	9	Balance of county					99999
	019	000	2	999	9	Mora		033	6	0000	
	020	000	2			Otero		035	4	0000	
				001	5	Alamogordo					01780
				999	9	Balance of county					99999
	021	000	2	999	9	Quay		037	6	0000	
	022	000	2	999	9	Rio Arriba		039	5	0000	
	023	000	2			Roosevelt		041	6	0000	
				012	6	Portales					59260
				999	9	Balance of county					99999
	024	005	1			Sandoval		043	4	0200	
				013	5	Rio Rancho					63530
				999	9	Balance of county					99999
	025	000	2			San Juan		045	4	0000	
				007	5	Farmington					25800
				999	9	Balance of county					99999
	026	000	2			San Miguel		047	5	0000	
				011	6	Las Vegas					39940
				999	9	Balance of county					99999
	027	255	1			Santa Fe		049	4	7490	
				015	4	Santa Fe					70500
				999	9	Balance of county					99999
	028	000	2	999	9	Sierra		051	6	0000	
	029	000	2	999	9	Socorro		053	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
32						New Mexico	35				
	030	000	2	999	9	Taos		055	6	0000	
	031	000	2	999	9	Torrance		057	6	0000	
	032	000	2	999	9	Union		059	6	0000	
	033	005	1	999	9	Valencia		061	5	0200	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
	001	004	1			Albany	001	2		0160	
				001	3	Albany					01000
				007	5	Bethlehem town					06354
				017	6	Cohoes					16749
				097	6	Watervliet					78674
				999	9	Balance of county					99999
	002	000	2	999	9	Allegany	003	4		0000	
	003	031	1			Broome	007	3		0960	
				008	4	Binghamton					06607
				024	6	Endicott village					24515
				043	6	Johnson City village					38748
				095	5	Vestal town					77255
				999	9	Balance of county					99999
	004	000	2			Cattaraugus	009	4		0000	
				065	6	Olean					54716
				999	9	Balance of county					99999
	005	276	1			Cayuga	011	4		8160	
				003	5	Auburn					03078
				999	9	Balance of county					99999
	006	137	1			Chautauqua	013	3		3610	
				021	6	Dunkirk					21105
				026	6	Fredonia village					27419
				042	5	Jamestown					38264
				999	9	Balance of county					99999
	007	085	1			Chemung	015	4		2335	
				023	5	Elmira					24229
				999	9	Balance of county					99999
	008	000	2	999	9	Chenango	017	4		0000	
	009	000	2			Clinton	019	4		0000	
				073	6	Plattsburgh					58574
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
	010	000	2	999	9	Columbia		021	4	0000	
	011	000	2			Cortland		023	5	0000	
				019	6	Cortland					18388
				999	9	Balance of county					99999
	012	000	2	999	9	Delaware		025	5	0000	
	013	081	1			Dutchess		027	2	2281	
				006	6	Beacon					05100
				076	5	Poughkeepsie					59641
				999	9	Balance of county					99999
	014	043	1			Erie		029	1	1280	
				012	2	Buffalo					11000
				020	6	Depew village					20313
				036	6	Hamburg village					31643
				044	6	Kenmore village					39232
				046	6	Lackawanna					40189
				047	6	Lancaster village					41135
				091	6	Tonawanda					74166
				099	5	West Seneca town					80918
				999	9	Balance of county					99999
	015	000	2	999	9	Essex		031	5	0000	
	016	000	2	999	9	Franklin		033	5	0000	
	017	000	2			Fulton		035	4	0000	
				034	6	Gloversville					29443
				999	9	Balance of county					99999
	018	236	1			Genesee		037	4	6840	
				005	6	Batavia					04715
				999	9	Balance of county					99999
	019	000	2	999	9	Greene		039	5	0000	
	020	000	2	999	9	Hamilton		041	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
	021	289	1	999	9	Herkimer		043	4	8680	
	022	000	2			Jefferson		045	3	0000	
				096	5	Watertown					78608
				999	9	Balance of county					99999
	023	000	2	999	9	Lewis		049	5	0000	
	024	236	1	999	9	Livingston		051	4	6840	
	025	276	1			Madison		053	4	8160	
				066	6	Oneida					54837
				999	9	Balance of county					99999
	026	236	1			Monroe		055	1	6840	
				009	5	Brighton town					08246
				015	5	Chili town					15462
				030	5	Gates town					28442
				035	4	Greece town					30290

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
	026					Monroe, con.	055	1	6840		
				039	5	Henrietta town					34099
				040	4	Irondequoit town					37726
				072	5	Penfield town					57144
				078	3	Rochester					63000
				999	9	Balance of county					99999
	027	004	1			Montgomery	057	4	0160		
				002	6	Amsterdam					02066
				999	9	Balance of county					99999
	028	193	1			Nassau	059	0	5380		
				022	6	East Rockaway village					22876
				025	6	Floral Park village					26264
				027	5	Freeport village					27485
				029	6	Garden City village					28178
				032	6	Glen Cove					29113
				038	5	Hempstead village					33139
				050	5	Long Beach					43335
				051	6	Lynbrook village					43874
				054	6	Massapequa Park village					45997
				057	6	Mineola village					47636
				079	6	Rockville Centre village					63264
				094	5	Valley Stream village					76705
				098	6	Westbury village					79444
				999	9	Balance of county					99999
	029	197	1			New York city				5600	51000
				010	0	Bronx borough, Bronx county	005	0			
				011	0	Brooklyn borough, Kings county	047	0			
				053	0	Manhattan borough, New York county	061	0			
				077	0	Queens borough, Queens county	081	0			
				087	0	Staten Island borough, Richmond county	085	0			

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
	030	043	1			Niagara	063	3	1280		
				049	6	Lockport					43082
				061	4	Niagara Falls					51055
				063	5	North Tonawanda					53682
				999	9	Balance of county					99999
	031	289	1			Oneida	065	2	8680		
				080	5	Rome					63418
				093	4	Utica					76540
				999	9	Balance of county					99999
	032	276	1			Onondaga	067	2	8160		
				089	3	Syracuse					73000
				999	9	Balance of county					99999
	033	236	1			Ontario	069	4	6840		
				013	6	Canandaigua					12144
				031	6	Geneva, part					28640
				999	9	Balance of county					99999
	034	199	1			Orange	071	2	5660		
				056	6	Middletown					47042
				059	5	Newburgh					50034
				999	9	Balance of county					99999
	035	236	1	999	9	Orleans	073	5	6840		
	036	276	1			Oswego	075	3	8160		
				028	6	Fulton					27815
				069	6	Oswego					55574
				999	9	Balance of county					99999
	037	000	2			Otsego	077	4	0000		
				067	6	Oneonta					54881
				999	9	Balance of county					99999
	038	197	1			Putnam	079	4	5600		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
				014	5	Carmel town					12529
				999	9	Balance of county					99999
039	004	1				Rensselaer	083	3	0160		
				092	4	Troy					75484
				999	9	Balance of county					99999
040	197	1				Rockland	087	2	5600		
				086	6	Spring Valley village					70420
				088	6	Suffern village					71894
				999	9	Balance of county					99999
041	000	2				St. Lawrence	089	3	0000		
				055	6	Massena village					46019
				064	6	Ogdensburg					54485
				075	6	Potsdam village					59564
				999	9	Balance of county					99999
042	004	1				Saratoga	091	3	0160		
				016	5	Clifton Park town					16353

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
	042					Saratoga, con.	091	3	0160		
				083	5	Saratoga Springs					65255
				999	9	Balance of county					99999
	043	004	1			Schenectady	093	3	0160		
				062	6	Niskayuna town					51264
				081	5	Rotterdam town					63935
				085	4	Schenectady					65508
				999	9	Balance of county					99999
	044	004	1	999	9	Schoharie	095	5	0160		
	045	000	2	999	9	Schuyler	097	6	0000		
	046	000	2			Seneca	099	5	0000		
				031	6	Geneva, part					28640
				999	9	Balance of county					99999
	047	000	2			Steuben	101	4	0000		
				018	6	Corning					18256
				999	9	Balance of county					99999
	048	193	1			Suffolk	103	0	5380		
				004	6	Babylon village					03408
				048	5	Lindenhurst village					42554
				070	6	Patchogue village					56660
				999	9	Balance of county					99999
	049	000	2	999	9	Sullivan	105	4	0000		
	050	031	1	999	9	Tioga	107	4	0960		
	051	000	2			Tompkins	109	4	0000		
				041	5	Ithaca					38077
				999	9	Balance of county					99999
	052	000	2			Ulster	111	3	0000		
				045	6	Kingston					39727
				999	9	Balance of county					99999
	053	109	1			Warren	113	4	2975		

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
33						New York	36				
				033	6	Glens Falls					29333
				999	9	Balance of county					99999
054	109	1		999	9	Washington	115	4		2975	
055	236	1		999	9	Wayne	117	4		6840	
056	197	1				Westchester	119	1		5600	
				037	6	Harrison village					32402
				052	6	Mamaroneck village					44831
				058	4	Mount Vernon					49121
				060	4	New Rochelle					50617
				068	6	Ossining village					55530
				071	6	Peekskill					56979
				074	6	Port Chester village					59223
				082	6	Rye					64309
				084	6	Scarsdale village					65431
				090	6	Tarrytown village					73176
				100	5	White Plains					81677
				101	3	Yonkers					84000
				102	5	Yorktown town					84077
				999	9	Balance of county					99999
057	000	2		999	9	Wyoming	121	5		0000	
058	000	2		999	9	Yates	123	6		0000	

Vital Statistics Geographic Code Outline for the United States 188
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
	001	116	1			Alamance	001	3	3120		
				005	5	Burlington					09060
				018	6	Graham					27280
				999	9	Balance of county					99999
	002	124	1	999	9	Alexander	003	5	3290		
	003	000	2	999	9	Alleghany	005	6	0000		
	004	000	2	999	9	Anson	007	6	0000		
	005	000	2	999	9	Ashe	009	6	0000		
	006	000	2	999	9	Avery	011	6	0000		
	007	000	2	999	9	Beaufort	013	5	0000		
	008	000	2	999	9	Bertie	015	6	0000		
	009	000	2	999	9	Bladen	017	5	0000		
	010	305	1	999	9	Brunswick	019	4	9200		
	011	014	1			Buncombe	021	3	0480		
				003	4	Asheville					02140
				999	9	Balance of county					99999
	012	124	1			Burke	023	4	3290		
				023	5	Hickory, part					31060
				036	6	Morganton					44400
				999	9	Balance of county					99999
	013	051	1			Cabarrus	025	4	1520		
				010	5	Concord					14100
				026	5	Kannapolis, part					35200
				999	9	Balance of county					99999
	014	124	1			Caldwell	027	4	3290		
				030	6	Lenoir					37760
				999	9	Balance of county					99999
	015	000	2			Camden	029	6	0000		
				013	6	Elizabeth City, part					20580
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 189
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
	016	000	2	999	9	Carteret		031	4	0000	
	017	000	2	999	9	Caswell		033	6	0000	
	018	124	1			Catawba		035	3	3290	
				023	5	Hickory, part					31060
				999	9	Balance of county					99999
	019	226	1	999	9	Chatham		037	5	6640	
	020	000	2	999	9	Cherokee		039	6	0000	
	021	000	2	999	9	Chowan		041	6	0000	
	022	000	2	999	9	Clay		043	6	0000	
	023	000	2			Cleveland		045	4	0000	
				044	6	Shelby					61200
				999	9	Balance of county					99999
	024	000	2	999	9	Columbus		047	5	0000	
	025	000	2			Craven		049	4	0000	
				021	6	Havelock					30120
				037	6	New Bern					46340
				999	9	Balance of county					99999
	026	091	1			Cumberland		051	2	2560	
				014	4	Fayetteville					22920
				999	9	Balance of county					99999
	027	200	1	999	9	Currituck		053	6	5720	
	028	000	2	999	9	Dare		055	6	0000	
	029	116	1			Davidson		057	3	3120	
				024	4	High Point, part					31400
				031	6	Lexington					38060
				047	6	Thomasville					67420
				999	9	Balance of county					99999
	030	116	1	999	9	Davie		059	5	3120	
	031	000	2	999	9	Duplin		061	5	0000	

Vital Statistics Geographic Code Outline for the United States 190
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
	032	226	1			Durham	063	3		6640	
				008	5	Chapel Hill, part					11800
				011	3	Durham, part					19000
				999	9	Balance of county					99999
	033	238	1			Edgecombe	065	4		6895	
				041	5	Rocky Mount, part					57500
				046	6	Tarboro					66700
				999	9	Balance of county					99999
	034	116	1			Forsyth	067	2		3120	
				024	4	High Point, part					31400
				027	6	Kernersville, part				35600	
				050	3	Winston-Salem					75000
				999	9	Balance of county					99999
	035	226	1	999	9	Franklin	069	5		6640	
	036	051	1			Gaston	071	3		1520	
				016	4	Gastonia					25580

Vital Statistics Geographic Code Outline for the United States 191
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
	036					Gaston, con.	071	3	1520		
				999	9	Balance of county					99999
	037	000	2	999	9	Gates	073	6	0000		
	038	000	2	999	9	Graham	075	6	0000		
	039	000	2	999	9	Granville	077	5	0000		
	040	000	2	999	9	Greene	079	6	0000		
	041	116	1			Guilford	081	2	3120		
				019	3	Greensboro					28000
				024	4	High Point, part					31400
				027	6	Kernersville, part					35600
				999	9	Balance of county					99999
	042	000	2			Halifax	083	4	0000		
				040	6	Roanoke Rapids					56900
				999	9	Balance of county					99999
	043	000	2	999	9	Harnett	085	4	0000		
	044	000	2	999	9	Haywood	087	5	0000		
	045	000	2	999	9	Henderson	089	4	0000		
	046	000	2	999	9	Hertford	091	6	0000		
	047	000	2	999	9	Hoke	093	6	0000		
	048	000	2	999	9	Hyde	095	6	0000		
	049	000	2			Iredell	097	4	0000		
				045	6	Statesville					64740
				999	9	Balance of county					99999
	050	000	2	999	9	Jackson	099	5	0000		
	051	226	1	999	9	Johnston	101	4	6640		
	052	000	2	999	9	Jones	103	6	0000		
	053	000	2			Lee	105	5	0000		
				043	6	Sanford					59280
				999	9	Balance of county					99999
	054	000	2			Lenoir	107	4	0000		

Vital Statistics Geographic Code Outline for the United States 192
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
				028	5	Kinston					35920
				999	9	Balance of county					99999
055	051	1	999	9	Lincoln		109	4	1520		
056	000	2	999	9	McDowell		111	5	0000		
057	000	2	999	9	Macon		113	6	0000		
058	014	1	999	9	Madison		115	6	0480		
059	000	2	999	9	Martin		117	5	0000		
060	051	1			Mecklenburg		119	1	1520		
				009	2	Charlotte					12000
				033	6	Matthews					41960
				034	6	Mint Hill					43480
				999	9	Balance of county					99999
061	000	2	999	9	Mitchell		121	6	0000		
062	000	2	999	9	Montgomery		123	6	0000		
063	000	2	999	9	Moore		125	4	0000		
064	238	1			Nash		127	4	6895		
				041	5	Rocky Mount, part					57500
				999	9	Balance of county					99999
065	305	1			New Hanover		129	3	9200		
				048	4	Wilmington					74440
				999	9	Balance of county					99999
066	000	2	999	9	Northampton		131	6	0000		
067	136	1			Onslow		133	3	3605		
				025	5	Jacksonville					34200
				999	9	Balance of county					99999
068	226	1			Orange		135	4	6640		
				006	6	Carrboro					10620
				008	5	Chapel Hill, part					11800
				011	3	Durham, part					19000

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
				999	9	Balance of county					99999
069	000	2		999	9	Pamlico	137	6	0000		
070	000	2				Pasquotank	139	5	0000		
				013	6	Elizabeth City, part					20580
				999	9	Balance of county					99999
071	000	2		999	9	Pender	141	5	0000		
072	000	2		999	9	Perquimans	143	6	0000		
073	000	2		999	9	Person	145	5	0000		
074	117	1				Pitt	147	3	3150		
				020	5	Greenville					28080
				999	9	Balance of county					99999
075	000	2		999	9	Polk	149	6	0000		
076	116	1				Randolph	151	3	3120		
				002	6	Asheboro					02080
				024	4	High Point, part					31400

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
	076					Randolph, con.	151	3	3120		
				999	9	Balance of county					99999
	077	000	2	999	9	Richmond	153	5	0000		
	078	000	2			Robeson	155	3	0000		
				032	6	Lumberton					39700
				999	9	Balance of county					99999
	079	000	2			Rockingham	157	4	0000		
				012	6	Eden					20080
				039	6	Reidsville					55900
				999	9	Balance of county					99999
	080	051	1			Rowan	159	3	1520		
				026	5	Kannapolis, part					35200
				042	6	Salisbury					58860
				999	9	Balance of county					99999
	081	000	2	999	9	Rutherford	161	4	0000		
	082	000	2	999	9	Sampson	163	5	0000		
	083	000	2			Scotland	165	5	0000		
				029	6	Laurinburg					37220
				999	9	Balance of county					99999
	084	000	2			Stanly	167	4	0000		
				001	6	Albemarle					00680
				999	9	Balance of county					99999
	085	116	1	999	9	Stokes	169	5	3120		
	086	000	2	999	9	Surry	171	4	0000		
	087	000	2	999	9	Swain	173	6	0000		
	088	000	2	999	9	Transylvania	175	5	0000		
	089	000	2	999	9	Tyrrell	177	6	0000		
	090	051	1			Union	179	4	1520		
				035	6	Monroe					43920
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 195
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
34						North Carolina	37				
091	000	2				Vance	181	5	0000		
				022	6	Henderson					30660
				999	9	Balance of county					99999
092	226	1				Wake	183	2	6640		
				007	5	Cary					10740
				015	6	Garner					25480
				038	3	Raleigh					55000
				999	9	Balance of county					99999
093	000	2		999	9	Warren	185	6	0000		
094	000	2		999	9	Washington	187	6	0000		
095	000	2				Watauga	189	5	0000		
				004	6	Boone					07080
				999	9	Balance of county					99999
096	110	1				Wayne	191	3	2980		
				017	5	Goldsboro					26880
				999	9	Balance of county					99999
097	000	2		999	9	Wilkes	193	4	0000		
098	000	2				Wilson	195	4	0000		
				049	5	Wilson					74540
				999	9	Balance of county					99999
099	116	1		999	9	Yadkin	197	5	3120		
100	000	2		999	9	Yancey	199	6	0000		

Vital Statistics Geographic Code Outline for the United States 196
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
35						North Dakota	38				
	001	000	2	999	9	Adams	001	6		0000	
	002	000	2	999	9	Barnes	003	6		0000	
	003	000	2	999	9	Benson	005	6		0000	
	004	000	2	999	9	Billings	007	6		0000	
	005	000	2	999	9	Bottineau	009	6		0000	
	006	000	2	999	9	Bowman	011	6		0000	
	007	000	2	999	9	Burke	013	6		0000	
	008	033	1			Burleigh	015	4		1010	
				001	5	Bismarck					07200
				999	9	Balance of county					99999
	009	090	1			Cass	017	3		2520	
				003	4	Fargo					25700
				008	6	West Fargo					84780
				999	9	Balance of county					99999
	010	000	2	999	9	Cavalier	019	6		0000	
	011	000	2	999	9	Dickey	021	6		0000	
	012	000	2	999	9	Divide	023	6		0000	
	013	000	2	999	9	Dunn	025	6		0000	
	014	000	2	999	9	Eddy	027	6		0000	
	015	000	2	999	9	Emmons	029	6		0000	
	016	000	2	999	9	Foster	031	6		0000	
	017	000	2	999	9	Golden Valley	033	6		0000	
	018	111	1			Grand Forks	035	4		2985	
				004	5	Grand Forks					32060
				999	9	Balance of county					99999
	019	000	2	999	9	Grant	037	6		0000	
	020	000	2	999	9	Griggs	039	6		0000	
	021	000	2	999	9	Hettinger	041	6		0000	
	022	000	2	999	9	Kidder	043	6		0000	
	023	000	2	999	9	La Moure	045	6		0000	

Vital Statistics Geographic Code Outline for the United States 197
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
35						North Dakota	38				
	024	000	2	999	9	Logan		047	6	0000	
	025	000	2	999	9	McHenry		049	6	0000	
	026	000	2	999	9	McIntosh		051	6	0000	
	027	000	2	999	9	McKenzie		053	6	0000	
	028	000	2	999	9	McLean		055	6	0000	
	029	000	2	999	9	Mercer		057	6	0000	
	030	033	1			Morton		059	6	1010	
				006	6	Mandan					49900
				999	9	Balance of county					99999
	031	000	2	999	9	Mountrail		061	6	0000	
	032	000	2	999	9	Nelson		063	6	0000	
	033	000	2	999	9	Oliver		065	6	0000	
	034	000	2	999	9	Pembina		067	6	0000	
	035	000	2	999	9	Pierce		069	6	0000	
	036	000	2	999	9	Ramsey		071	6	0000	
	037	000	2	999	9	Ransom		073	6	0000	
	038	000	2	999	9	Renville		075	6	0000	
	039	000	2	999	9	Richland		077	6	0000	
	040	000	2	999	9	Rolette		079	6	0000	
	041	000	2	999	9	Sargent		081	6	0000	
	042	000	2	999	9	Sheridan		083	6	0000	
	043	000	2	999	9	Sioux		085	6	0000	
	044	000	2	999	9	Slope		087	6	0000	
	045	000	2			Stark		089	6	0000	
				002	6	Dickinson					19620
				999	9	Balance of county					99999
	046	000	2	999	9	Steele		091	6	0000	
	047	000	2			Stutsman		093	6	0000	
				005	6	Jamestown					40580

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
35						North Dakota	38				
				999	9	Balance of county					99999
048	000	2		999	9	Towner	095	6		0000	
049	000	2		999	9	Traill	097	6		0000	
050	000	2		999	9	Walsh	099	6		0000	
051	000	2				Ward	101	4		0000	
				007	5	Minot					53380
				999	9	Balance of county					99999
052	000	2		999	9	Wells	103	6		0000	
053	000	2				Williams	105	6		0000	
				009	6	Williston					86220
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
	001	000	2	999	9	Adams		001	5	0000	
	002	164	1			Allen		003	3	4320	
				072	5	Lima					43554
				999	9	Balance of county					99999
	003	000	2			Ashland		005	5	0000	
				004	6	Ashland					02568
				999	9	Balance of county					99999
	004	059	1			Ashtabula		007	4	1680	
				005	6	Ashtabula					02638
				035	6	Conneaut					18350
				999	9	Balance of county					99999
	005	000	2			Athens		009	4	0000	
				006	6	Athens					02736
				999	9	Balance of county					99999
	006	164	1	999	9	Auglaize		011	5	4320	
	007	300	1	999	9	Belmont		013	4	9000	
	008	057	1	999	9	Brown		015	5	1640	
	009	120	1			Butler		017	2	3200	
				050	5	Fairfield					25970
				063	4	Hamilton					33012
				088	5	Middletown, part					49840
				102	6	Oxford					59234
				117	6	Sharonville, part					71892
				999	9	Balance of county					99999
	010	045	1	999	9	Carroll		019	5	1320	
	011	000	2			Champaign		021	5	0000	
				134	6	Urbana					79072
				999	9	Balance of county					99999
	012	070	1			Clark		023	3	2000	
				122	4	Springfield					74118

Vital Statistics Geographic Code Outline for the United States 200
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
				999	9	Balance of county					99999
013	057	1		999	9	Clermont	025	3		1640	
014	000	2				Clinton	027	5		0000	
				149	6	Wilmington					85792
				999	9	Balance of county					99999
015	309	1				Columbiana	029	3		9320	
				045	6	East Liverpool					23730
				113	6	Salem					69834
				999	9	Balance of county					99999
016	000	2				Coshocton	031	5		0000	
				036	6	Coshocton					18868
				999	9	Balance of county					99999
017	174	1				Crawford	033	5		4800	
				024	6	Bucyrus					10030
				058	6	Galion					29162
				999	9	Balance of county					99999
018	059	1				Cuyahoga	035	0		1680	
				009	6	Bay Village					04416
				010	6	Beachwood					04500
				012	6	Bedford					04878
				013	6	Bedford Heights					04920
				015	6	Berea					05690
				019	6	Brecksville					08364
				020	6	Broadview Heights					09064
				021	6	Brooklyn					09246
				022	6	Brook Park					09288
				032	1	Cleveland					16000
				033	4	Cleveland Heights					16014
				043	5	East Cleveland					23380

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Vital Statistics Codes

FIPS Codes

St Cnty P/MSA M/NM City P/S Area Names

St Cnty P/S P/MSA

36

Ohio

39

048	4			Euclid	25704
051	6			Fairview Park	26446
059	5			Garfield Heights	29428
069	4			Lakewood	41664
075	6			Lyndhurst	45556
077	5			Maple Heights	47306
083	6			Mayfield Heights	48482
087	6			Middleburg Heights	49644
095	5			North Olmsted	56882
097	6			North Royalton	57008
104	4			Parma	61000
105	6			Parma Heights	61028
112	6			Rocky River	68056
115	6			Seven Hills	71416
116	5			Shaker Heights	71682

Vital Statistics Geographic Code Outline for the United States 202
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
	018					Cuyahoga, con.	035	0		1680	
				119	6	Solon					72928
				120	6	South Euclid					73264
				125	5	Strongsville					75098
				132	6	University Heights					78932
				140	6	Warrensville Heights					80990
				144	5	Westlake					83622
				999	9	Balance of county					99999
	019	000	2			Darke	037	4		0000	
				061	6	Greenville					32340
				999	9	Balance of county					99999
	020	000	2			Defiance	039	5		0000	
				039	6	Defiance					21308
				999	9	Balance of county					99999
	021	064	1			Delaware	041	4		1840	
				040	6	Delaware					21434
				042	6	Dublin, part					22694
				143	5	Westerville, part					83342
				999	9	Balance of county					99999
	022	000	2			Erie	043	4		0000	
				114	5	Sandusky					70380
				137	6	Vermilion, part					79716
				999	9	Balance of county					99999
	023	064	1			Fairfield	045	3		1840	
				034	1	Columbus, part					18000
				070	5	Lancaster					41720
				111	5	Reynoldsburg, part					66390
				999	9	Balance of county					99999
	024	000	2			Fayette	047	5		0000	
				141	6	Washington					81214

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Vital Statistics Codes								FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area	Names	St	Cnty	P/S	P/MSA	Place
36						Ohio		39				
				999	9		Balance of county					99999
	025	064	1				Franklin	049	1		1840	
				016	6		Bexley					06278
				034	1		Columbus, part					18000
				042	6		Dublin, part					22694
				057	5		Gahanna					29106
				062	6		Grove City					32592
				064	6		Hilliard					35476
				111	5		Reynoldsburg, part					66390
				133	5		Upper Arlington					79002
				143	5		Westerville, part					83342
				145	6		Whitehall					84742
				151	6		Worthington					86604
				999	9		Balance of county					99999
	026	282	1	999	9		Fulton	051	5		8400	
	027	000	2	999	9		Gallia	053	5		0000	
	028	059	1	999	9		Geauga	055	4		1680	
	029	070	1				Greene	057	3		2000	
				011	5		Beavercreek					04720
				049	5		Fairborn					25914
				152	6		Xenia					86772
				999	9		Balance of county					99999
	030	000	2				Guernsey	059	5		0000	
				025	6		Cambridge					10996
				999	9		Balance of county					99999
	031	057	1				Hamilton	061	1		1640	
				017	6		Blue Ash					07300
				030	2		Cincinnati					15000
				053	6		Forest Park					27706
				074	6		Loveland					45108

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
				094	6	North College Hill					56322
				100	6	Norwood					57386
				110	6	Reading					65732
				117	6	Sharonville, part					71892
				121	6	Springdale					74104
				999	9	Balance of county					99999
032	000	2				Hancock	063	4	0000		
				052	5	Findlay					27048
				054	6	Fostoria, part					28014
				999	9	Balance of county					99999
033	000	2	999	9		Hardin	065	5	0000		
034	000	2	999	9		Harrison	067	6	0000		
035	000	2	999	9		Henry	069	5	0000		
036	000	2	999	9		Highland	071	5	0000		

Vital Statistics Geographic Code Outline for the United States 205
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
	037	000	2	999	9	Hocking		073	5	0000	
	038	000	2	999	9	Holmes		075	5	0000	
	039	000	2			Huron		077	4	0000	
				099	6	Norwalk					57302
				999	9	Balance of county					99999
	040	000	2	999	9	Jackson		079	5	0000	
	041	273	1			Jefferson		081	4	8080	
				123	6	Steubenville					74608
				999	9	Balance of county					99999
	042	000	2			Knox		083	5	0000	
				089	6	Mount Vernon					53102
				999	9	Balance of county					99999
	043	059	1			Lake		085	3	1680	
				044	6	Eastlake					23618
				085	5	Mentor					49056
				103	6	Painesville					59416
				146	6	Wickliffe					85036
				147	6	Willoughby					85484
				148	6	Willowick					85638
				999	9	Balance of county					99999
	044	128	1			Lawrence		087	4	3400	
				066	6	Ironton					37464
				999	9	Balance of county					99999
	045	064	1			Licking		089	3	1840	
				090	5	Newark					54040
				111	5	Reynoldsburg, part					66390
				999	9	Balance of county					99999
	046	000	2			Logan		091	5	0000	
				014	6	Bellefontaine					05130
				999	9	Balance of county					99999
	047	059	1			Lorain		093	2	1680	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
				003	6	Amherst					01798
				007	6	Avon Lake					03464
				046	4	Elyria					25256
				073	4	Lorain					44856
				096	6	North Ridgeville					56966
				137	6	Vermilion, part					79716
				999	9	Balance of county					99999
048	282	1				Lucas	095	2	8400		
				082	6	Maumee					48342
				101	6	Oregon					58730
				127	6	Sylvania					76022
				130	2	Toledo					77000
				999	9	Balance of county					99999
049	064	1	999	9		Madison	097	5	1840		
050	309	1				Mahoning	099	2	9320		
				002	6	Alliance, part					01420
				026	6	Campbell					11066
				126	6	Struthers					75126
				153	4	Youngstown, part					88000
				999	9	Balance of county					99999
051	000	2				Marion	101	4	0000		
				079	5	Marion					47754
				999	9	Balance of county					99999
052	059	1				Medina	103	3	1680		
				023	5	Brunswick					09680
				084	6	Medina					48790
				138	6	Wadsworth					80304
				999	9	Balance of county					99999
053	000	2	999	9		Meigs	105	6	0000		
054	000	2	999	9		Mercer	107	5	0000		

Vital Statistics Geographic Code Outline for the United States 207
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
	055	070	1			Miami		109	4	2000	
				065	5	Huber Heights, part					36610
				107	6	Piqua					62848
				131	6	Troy					77588
				999	9	Balance of county					99999
	056	000	2	999	9	Monroe		111	6	0000	
	057	070	1			Montgomery		113	1	2000	
				028	6	Centerville					13190
				038	3	Dayton					21000
				047	6	Englewood					25396
				065	5	Huber Heights, part					36610
				068	4	Kettering					40040
				086	6	Miamisburg					49434

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
	057					Montgomery, con.	113	1	2000		
				135	6	Vandalia					79492
				142	6	West Carrolllton City					83090
				999	9	Balance of county					99999
	058	000	2	999	9	Morgan	115	6	0000		
	059	000	2	999	9	Morrow	117	5	0000		
	060	000	2			Muskingum	119	4	0000		
				154	5	Zanesville					88084
				999	9	Balance of county					99999
	061	000	2	999	9	Noble	121	6	0000		
	062	000	2	999	9	Ottawa	123	5	0000		
	063	000	2	999	9	Paulding	125	6	0000		
	064	000	2	999	9	Perry	127	5	0000		
	065	064	1			Pickaway	129	5	1840		
				031	6	Circleville					15070
				999	9	Balance of county					99999
	066	000	2	999	9	Pike	131	6	0000		
	067	002	1			Portage	133	3	0080		
				067	5	Kent					39872
				109	6	Ravenna					65592
				999	9	Balance of county					99999
	068	000	2	999	9	Preble	135	5	0000		
	069	000	2	999	9	Putnam	137	5	0000		
	070	174	1			Richland	139	3	4800		
				076	4	Mansfield					47138
				999	9	Balance of county					99999
	071	000	2			Ross	141	4	0000		
				029	6	Chillicothe					14184
				999	9	Balance of county					99999
	072	000	2			Sandusky	143	4	0000		
				056	6	Fremont					28826

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
				999	9	Balance of county					99999
073	000	2				Scioto	145	4	0000		
				108	6	Portsmouth					64304
				999	9	Balance of county					99999
074	000	2				Seneca	147	4	0000		
				054	6	Fostoria, part					28014
				129	6	Tiffin					76778
				999	9	Balance of county					99999
075	000	2				Shelby	149	5	0000		
				118	6	Sidney					72424
				999	9	Balance of county					99999
076	045	1				Stark	151	2	1320		
				002	6	Alliance, part					01420
				027	4	Canton					12000
				081	5	Massillon					48244
				093	6	North Canton					56294
				999	9	Balance of county					99999
077	002	1				Summit	153	1	0080		
				001	3	Akron					01000
				008	5	Barberton					03828
				037	5	Cuyahoga Falls					19778
				098	6	Norton, part					57260
				124	5	Stow					74944
				128	6	Tallmadge					76106
				999	9	Balance of county					99999
078	309	1				Trumbull	155	3	9320		
				060	6	Girard					30198
				092	6	Niles					55916
				139	4	Warren					80892
				153	4	Youngstown, part					88000

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
				999	9	Balance of county					99999
079	000	2				Tuscarawas	157	4	0000		
				041	6	Dover					22456
				091	6	New Philadelphia					55216
				999	9	Balance of county					99999
080	000	2				Union	159	5	0000		
				042	6	Dublin, part					22694
				999	9	Balance of county					99999
081	000	2				Van Wert	161	5	0000		
				136	6	Van Wert					79562
				999	9	Balance of county					99999
082	000	2	999	9		Vinton	163	6	0000		
083	057	1				Warren	165	3	1640		
				055	6	Franklin					28476

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
36						Ohio	39				
	083					Warren, con.	165	3		1640	
				071	6	Lebanon					42364
				080	6	Mason					48188
				088	5	Middletown, part					49840
				999	9	Balance of county					99999
	084	211	1			Washington	167	4		6020	
				078	6	Marietta					47628
				999	9	Balance of county					99999
	085	000	2			Wayne	169	3		0000	
				098	6	Norton, part					57260
				150	6	Wooster					86548
				999	9	Balance of county					99999
	086	000	2	999	9	Williams	171	5		0000	
	087	282	1			Wood	173	3		8400	
				018	5	Bowling Green					07972
				054	6	Fostoria, part					28014
				106	6	Perrysburg					62148
				999	9	Balance of county					99999
	088	000	2	999	9	Wyandot	175	6		0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
	001	000	2	999	9	Adair		001	6	0000	
	002	000	2	999	9	Alfalfa		003	6	0000	
	003	000	2	999	9	Atoka		005	6	0000	
	004	000	2	999	9	Beaver		007	6	0000	
	005	000	2			Beckham		009	6	0000	
				013	6	Elk City					23500
				999	9	Balance of county					99999
	006	000	2	999	9	Blaine		011	6	0000	
	007	000	2			Bryan		013	5	0000	
				011	6	Durant					22050
				999	9	Balance of county					99999
	008	000	2	999	9	Caddo		015	5	0000	
	009	204	1			Canadian		017	4	5880	
				014	6	El Reno					23700
				023	6	Mustang					50100
				025	2	Oklahoma City, part					55000
				038	6	Yukon					82950
				999	9	Balance of county					99999
	010	000	2			Carter		019	5	0000	
				003	6	Ardmore					02600
				999	9	Balance of county					99999
	011	000	2			Cherokee		021	5	0000	
				033	6	Tahlequah					72100
				999	9	Balance of county					99999
	012	000	2	999	9	Choctaw		023	6	0000	
	013	000	2	999	9	Cimarron		025	6	0000	
	014	204	1			Cleveland		027	3	5880	
				021	5	Moore					49200
				024	4	Norman					52500
				025	2	Oklahoma City, part					55000

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
				999	9	Balance of county					99999
015	000	2		999	9	Coal	029	6	0000		
016	161	1				Comanche	031	3	4200		
				017	4	Lawton					41850
				999	9	Balance of county					99999
017	000	2		999	9	Cotton	033	6	0000		
018	000	2		999	9	Craig	035	6	0000		
019	286	1				Creek	037	4	8560		
				030	6	Sapulpa					65400
				999	9	Balance of county					99999
020	000	2				Custer	039	5	0000		
				036	6	Weatherford					79450
				999	9	Balance of county					99999
021	000	2		999	9	Delaware	041	5	0000		
022	000	2		999	9	Dewey	043	6	0000		
023	000	2		999	9	Ellis	045	6	0000		
024	086	1				Garfield	047	4	2340		
				015	5	Enid					23950
				999	9	Balance of county					99999
025	000	2		999	9	Garvin	049	5	0000		
026	000	2				Grady	051	5	0000		
				007	6	Chickasha					13950
				999	9	Balance of county					99999
027	000	2		999	9	Grant	053	6	0000		
028	000	2		999	9	Greer	055	6	0000		
029	000	2		999	9	Harmon	057	6	0000		
030	000	2		999	9	Harper	059	6	0000		
031	000	2		999	9	Haskell	061	6	0000		
032	000	2		999	9	Hughes	063	6	0000		
033	000	2				Jackson	065	5	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
			002	6		Altus					01700
			999	9		Balance of county					99999
034	000	2	999	9		Jefferson	067	6	0000		
035	000	2	999	9		Johnston	069	6	0000		
036	000	2				Kay	071	5	0000		
			028	5		Ponca City					59850
			999	9		Balance of county					99999
037	000	2	999	9		Kingfisher	073	6	0000		
038	000	2	999	9		Kiowa	075	6	0000		
039	000	2	999	9		Latimer	077	6	0000		
040	000	2	999	9		Le Flore	079	5	0000		
041	000	2	999	9		Lincoln	081	5	0000		
042	204	1				Logan	083	5	5880		
			016	6		Guthrie					31700

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
	042					Logan, con.	083	5		5880	
				999	9	Balance of county					99999
	043	000	2	999	9	Love	085	6		0000	
	044	204	1			McClain	087	6		5880	
				025	2	Oklahoma City, part					55000
				999	9	Balance of county					99999
	045	000	2	999	9	McCurtain	089	5		0000	
	046	000	2	999	9	McIntosh	091	6		0000	
	047	000	2	999	9	Major	093	6		0000	
	048	000	2	999	9	Marshall	095	6		0000	
	049	000	2	999	9	Mayes	097	5		0000	
	050	000	2	999	9	Murray	099	6		0000	
	051	000	2			Muskogee	101	4		0000	
				022	5	Muskogee					50050
				999	9	Balance of county					99999
	052	000	2	999	9	Noble	103	6		0000	
	053	000	2	999	9	Nowata	105	6		0000	
	054	000	2	999	9	Okfuskee	107	6		0000	
	055	204	1			Oklahoma	109	1		5880	
				005	6	Bethany					05700
				009	6	Del City					19900
				012	4	Edmond					23200
				020	4	Midwest City					48350
				025	2	Oklahoma City, part					55000
				034	6	The Village					73250
				999	9	Balance of county					99999
	056	000	2			Okmulgee	111	5		0000	
				026	6	Okmulgee					55150
				999	9	Balance of county					99999
	057	286	1			Osage	113	5		8560	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
				004	5	Bartlesville, part					04450
				029	6	Sand Springs, part					65300
				035	2	Tulsa, part					75000
				999	9	Balance of county					99999
058	000	2				Ottawa	115	5	0000		
				019	6	Miami					48000
				999	9	Balance of county					99999
059	000	2		999	9	Pawnee	117	6	0000		
060	000	2				Payne	119	4	0000		
				032	5	Stillwater					70300
				999	9	Balance of county					99999
061	000	2				Pittsburg	121	5	0000		
				018	6	McAlester					44800
				999	9	Balance of county					99999
062	000	2				Pontotoc	123	5	0000		
				001	6	Ada					00200
				999	9	Balance of county					99999
063	204	1				Pottawatomie	125	4	5880		
				025	2	Oklahoma City, part					55000
				031	5	Shawnee					66800
				999	9	Balance of county					99999
064	000	2		999	9	Pushmataha	127	6	0000		
065	000	2		999	9	Roger Mills	129	6	0000		
066	286	1				Rogers	131	4	8560		
				008	6	Claremore					14700
				999	9	Balance of county					99999
067	000	2		999	9	Seminole	133	5	0000		
068	100	1		999	9	Sequoyah	135	5	2720		
069	000	2				Stephens	137	5	0000		
				010	6	Duncan					21900

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
			999	9		Balance of county					99999
070	000	2	999	9		Texas	139	6	0000		
071	000	2	999	9		Tillman	141	6	0000		
072	286	1				Tulsa	143	1	8560		
			006	4		Broken Arrow, part					09050
			027	6		Owasso					56650
			029	6		Sand Springs, part					65300
			035	2		Tulsa, part					75000
			035	2		Tulsa, part					75000
			999	9		Balance of county					99999
073	286	1				Wagoner	145	5	8560		
			006	4		Broken Arrow, part					09050
			999	9		Balance of county					99999
074	000	2				Washington	147	5	0000		
			004	5		Bartlesville, part					04450

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
37						Oklahoma	40				
	074					Washington, con.	147	5	0000		
				999	9	Balance of county					99999
	075	000	2	999	9	Washita	149	6	0000		
	076	000	2	999	9	Woods	151	6	0000		
	077	000	2			Woodward	153	6	0000		
				037	6	Woodward					82150
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
38						Oregon	41				
	001	000	2	999	9	Baker		001	6	0000	
	002	000	2			Benton		003	4	0000	
				001	5	Albany, part					01000
				008	5	Corvallis					15800
				999	9	Balance of county					99999
	003	220	1			Clackamas		005	2	6440	
				011	6	Gladstone					29000
				019	5	Lake Oswego, part					40550
				023	6	Milwaukie, part					48650
				025	6	Oregon City					55200
				027	2	Portland, part					59000
				032	6	Tualatin, part					74950
				033	6	West Linn					80150
				999	9	Balance of county					99999
	004	000	2			Clatsop		007	5	0000	
				003	6	Astoria					03150
				999	9	Balance of county					99999
	005	220	1	999	9	Columbia		009	5	6440	
	006	000	2			Coos		011	4	0000	
				007	6	Coos Bay					15250
				999	9	Balance of county					99999
	007	000	2	999	9	Crook		013	6	0000	
	008	000	2	999	9	Curry		015	6	0000	
	009	000	2			Deschutes		017	4	0000	
				005	6	Bend					05800
				999	9	Balance of county					99999
	010	000	2			Douglas		019	4	0000	
				028	6	Roseburg					63650
				999	9	Balance of county					99999
	011	000	2	999	9	Gilliam		021	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
38						Oregon	41				
	012	000	2	999	9	Grant		023	6	0000	
	013	000	2	999	9	Harney		025	6	0000	
	014	000	2	999	9	Hood River		027	6	0000	
	015	176	1			Jackson		029	3	4890	
				002	6	Ashland					03050
				022	5	Medford					47000
				999	9	Balance of county					99999
	016	000	2	999	9	Jefferson		031	6	0000	
	017	000	2			Josephine		033	4	0000	
				012	6	Grants Pass					30550
				999	9	Balance of county					99999
	018	000	2			Klamath		035	4	0000	
				017	6	Klamath Falls					39700
				999	9	Balance of county					99999
	019	000	2	999	9	Lake		037	6	0000	
	020	088	1			Lane		039	2	2400	
				009	3	Eugene					23850
				030	5	Springfield					69600
				999	9	Balance of county					99999
	021	000	2	999	9	Lincoln		041	5	0000	
	022	000	2			Linn		043	4	0000	
				001	5	Albany, part					01000
				020	6	Lebanon					41650
				999	9	Balance of county					99999
	023	000	2	999	9	Malheur		045	5	0000	
	024	244	1			Marion		047	3	7080	
				016	6	Keizer					38500
				029	3	Salem, part					64900
				034	6	Woodburn					83750
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
38						Oregon	41				
	025	000	2	999	9	Morrow		049	6	0000	
	026	220	1			Multnomah		051	1	6440	
				013	4	Gresham					31250
				019	5	Lake Oswego, part					40550
				023	6	Milwaukie, part					48650
				027	2	Portland, part					59000
				999	9	Balance of county					99999
	027	244	1			Polk		053	5	7080	
				029	3	Salem, part					64900
				999	9	Balance of county					99999
	028	000	2	999	9	Sherman		055	6	0000	
	029	000	2	999	9	Tillamook		057	6	0000	
	030	000	2			Umatilla		059	4	0000	
				014	6	Hermiston					33700

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
38						Oregon	41				
	030					Umatilla, con.	059	4	0000		
				026	6	Pendleton					57150
				999	9	Balance of county					99999
	031	000	2			Union	061	6	0000		
				018	6	La Grande					40350
				999	9	Balance of county					99999
	032	000	2	999	9	Wallowa	063	6	0000		
	033	000	2			Wasco	065	6	0000		
				006	6	City of the Dalles					13425
				999	9	Balance of county					99999
	034	220	1			Washington	067	2	6440		
				004	4	Beaverton					05350
				010	6	Forest Grove					26200
				015	5	Hillsboro					34100
				019	5	Lake Oswego, part					40550
				027	2	Portland, part					59000
				031	5	Tigard					73650
				032	6	Tualatin, part					74950
				999	9	Balance of county					99999
	035	000	2	999	9	Wheeler	069	6	0000		
	036	220	1			Yamhill	071	4	6440		
				021	6	McMinnville					45000
				024	6	Newberg					52100
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
	001	000	2	999	9	Adams		001	4	0000	
	002	217	1			Allegheny		003	0	6280	
				006	6	Baldwin borough					03928
				010	5	Bethel Park borough					06064
				014	6	Brentwood borough					08416
				036	6	Franklin Park borough					27552
				041	6	Harrison Township					32868
				065	5	McCandless Township					45904
				066	5	McKeesport					46256
				074	5	Mount Lebanon					51704
				076	6	Munhall borough					52320
				077	5	Municipality of Monroeville borough					52330
				088	6	North Versailles					55496
				091	4	Penn Hills					59040
				094	2	Pittsburgh					61000
				095	5	Plum borough					61536
				102	5	Ross Township					66356
				105	5	Shaler Township					69596
				107	6	South Park Township					72403
				118	6	Swissvale borough					75816
				129	6	Upper St. Clair					79312
				137	6	West Mifflin borough					83512
				139	6	Whitehall borough					84512
				144	6	Wilkinsburg borough					85188
				999	9	Balance of county					99999
	003	000	2	999	9	Armstrong		005	4	0000	
	004	217	1			Beaver		007	3	6280	
				002	6	Aliquippa					00820
				007	6	Beaver Falls					04792
				999	9	Balance of county					99999
	005	000	2	999	9	Bedford		009	5	0000	

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
006	228	1				Berks	011	2	6680		
				075	6	Muhlenberg township					52200
				100	4	Reading					63624
				113	6	Spring township					72824
				999	9	Balance of county					99999
007	008	1				Blair	013	3	0280		
				004	4	Altoona					02184
				999	9	Balance of county					99999
008	000	2	999	9		Bradford	015	4	0000		
009	214	1				Bucks	017	1	6160		
				008	4	Bensalem township					05616
				015	6	Bristol borough					08760
				016	4	Bristol township					08768
				035	5	Falls township					25112
				059	5	Lower Makefield township					44968
				064	6	Lower Southampton township					45112
				071	5	Middletown township					49120
				084	6	Newtown township					54192
				086	5	Northampton township					54688
				130	6	Upper Southampton township					79296
				132	5	Warminster township					80952
				999	9	Balance of county					99999
010	217	1				Butler	019	3	6280		
				017	6	Butler					10464
				999	9	Balance of county					99999
011	141	1				Cambria	021	3	3680		
				050	5	Johnstown					38288
				999	9	Balance of county					99999
012	000	2	999	9		Cameron	023	6	0000		
013	007	1	999	9		Carbon	025	4	0240		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
	014	272	1			Centre		027	3	8050	
				114	5	State College borough					73808
				999	9	Balance of county					99999
	015	214	1			Chester		029	2	6160	
				018	6	Caln township					10824
				024	6	Coatesville					14712
				028	6	East Goshen township					21192
				093	6	Phoenixville borough					60120
				120	5	Tredyffrin township					77344
				131	6	Uwchlan township					79480
				135	6	West Chester borough					82704
				136	6	West Goshen township					83080
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
	016	000	2	999	9	Clarion		031	5	0000	
	017	000	2	999	9	Clearfield		033	4	0000	
	018	000	2	999	9	Clinton		035	5	0000	
	019	259	1			Columbia		037	4	7560	
				009	6	Berwick borough					05888
				013	6	Bloomsburg					07128
				999	9	Balance of county					99999
	020	000	2			Crawford		039	4	0000	
				069	6	Meadville					48360
				999	9	Balance of county					99999
	021	121	1			Cumberland		041	3	3240	
				020	6	Carlisle borough					11272
				031	6	East Pennsboro township					21680
				038	6	Hampden township					32296
				057	6	Lower Allen township					44832
				122	6	Upper Allen township					78736
				999	9	Balance of county					99999
	022	121	1			Dauphin		043	3	3240	
				040	4	Harrisburg					32800
				062	5	Lower Paxton township					45056
				116	6	Susquehanna township					75528
				117	6	Swatara township					75672
				999	9	Balance of county					99999
	023	214	1			Delaware		045	1	6160	
				005	6	Aston township					03336
				023	5	Chester					13208
				026	6	Darby borough					18152
				043	5	Haverford township					33144
				055	6	Lansdowne borough					41440
				068	6	Marple township					47616
				070	6	Middletown township					49136

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
				080	6	Nether Providence Township					53112
				083	6	Newtown township					54224
				099	5	Radnor Township					63268
				101	5	Ridley township					64800
				110	6	Springfield					73040
				123	6	Upper Chichester township					78776
				124	4	Upper Darby township					79000
				146	6	Yeadon borough					86968
				999	9	Balance of county					99999
024	000	2	999	9		Elk	047	5	0000		
025	087	1				Erie	049	2	2360		
				034	3	Erie					24000
				072	5	Millcreek township					49600
				999	9	Balance of county					99999
026	217	1				Fayette	051	3	6280		
				121	6	Uniontown					78528
				999	9	Balance of county					99999
027	000	2	999	9		Forest	053	6	0000		
028	000	2				Franklin	055	3	0000		
				021	6	Chambersburg borough					12536
				999	9	Balance of county					99999
029	000	2	999	9		Fulton	057	6	0000		
030	000	2	999	9		Greene	059	5	0000		
031	000	2	999	9		Huntingdon	061	5	0000		
032	000	2				Indiana	063	4	0000		
				048	6	Indiana borough					36816
				999	9	Balance of county					99999
033	000	2	999	9		Jefferson	065	5	0000		
034	000	2	999	9		Juniata	067	6	0000		
035	259	1				Lackawanna	069	3	7560		
				019	6	Carbondale					11232

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
				027	6	Dunmore borough					20352
				104	4	Scranton					69000
				999	9	Balance of county					99999
036	155	1				Lancaster	071	2	4000		
				025	6	Columbia borough					15384
				033	6	Ephrata borough					23832
				052	4	Lancaster					41216
				053	6	Lancaster township					41224
				067	5	Manheim township					46896
				999	9	Balance of county					99999
037	000	2				Lawrence	073	4	0000		
				081	5	New Castle					53368

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
	037					Lawrence, con.	073	4	0000		
				999	9	Balance of county					99999
	038	121	1			Lebanon	075	3	3240		
				056	6	Lebanon					42168
				999	9	Balance of county					99999
	039	007	1			Lehigh	077	2	0240		
				003	3	Allentown					02000
				011	4	Bethlehem, part					06088
				032	6	Emmaus borough					23584
				103	6	Salisbury township					67576
				108	6	South Whitehall township					72632
				140	6	Whitehall township					84528
				999	9	Balance of county					99999
	040	259	1			Luzerne	079	2	7560		
				044	6	Hazleton					33408
				051	6	Kingston borough					39784
				079	6	Nanticoke					52584
				143	5	Wilkes-Barre					85152
				999	9	Balance of county					99999
	041	303	1			Lycoming	081	3	9140		
				145	5	Williamsport					85312
				999	9	Balance of county					99999
	042	000	2	999	9	McKean	083	5	0000		
	043	261	1			Mercer	085	3	7610		
				046	6	Hermitage					34064
				106	6	Sharon					69720
				999	9	Balance of county					99999
	044	000	2	999	9	Mifflin	087	5	0000		
	045	000	2	999	9	Monroe	089	4	0000		
	046	214	1			Montgomery	091	1	6160		
				001	4	Abington township					00156

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
				022	5	Cheltenham township					12968
				029	6	East Norriton					21608
				042	6	Hatfield township					33120
				047	6	Horsham township					35808
				054	6	Lansdale borough					41432
				060	4	Lower Merion township					44976
				061	6	Lower Moreland township					45008
				063	6	Lower Providence township					45080
				073	6	Montgomery township					50640
				085	5	Norristown borough					54656
				096	6	Plymouth township					61664
				097	6	Pottstown borough					62416
				111	6	Springfield township					73088
				119	6	Towamencin township					77152
				125	6	Upper Dublin township					79008
				126	6	Upper Gwynedd township					79056
				127	5	Upper Merion township					79136
				128	5	Upper Moreland township					79176
				138	6	West Norriton					83704
				141	6	Whitemarsh township					84624
				142	6	Whitpain township					84888
				999	9	Balance of county					99999
047	000	2		999	9	Montour	093	6	0000		
048	007	1				Northampton	095	3	0240		
				011	4	Bethlehem, part					06088
				012	6	Bethlehem township					06096
				030	5	Easton					21648
				090	6	Palmer township					57672
				999	9	Balance of county					99999
049	000	2				Northumberland	097	4	0000		
				115	6	Sunbury					75304

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
				999	9	Balance of county					99999
050	121	1		999	9	Perry	099	5		3240	
051	214	1		092	0	Philadelphia, coext. with Philadelphia c	101	0		6160	60000
052	199	1		999	9	Pike	103	5		5660	
053	000	2		999	9	Potter	105	6		0000	
054	000	2				Schuylkill	107	3		0000	
				098	6	Pottsville					62432
				999	9	Balance of county					99999
055	000	2		999	9	Snyder	109	5		0000	
056	141	1		999	9	Somerset	111	4		3680	
057	000	2		999	9	Sullivan	113	6		0000	
058	000	2		999	9	Susquehanna	115	5		0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
39						Pennsylvania	42				
	059	000	2	999	9	Tioga		117	5	0000	
	060	000	2	999	9	Union		119	5	0000	
	061	000	2			Venango		121	4	0000	
				089	6	Oil City					56456
				999	9	Balance of county					99999
	062	000	2			Warren		123	5	0000	
				133	6	Warren					81000
				999	9	Balance of county					99999
	063	217	1			Washington		125	3	6280	
				134	6	Washington					81328
				999	9	Balance of county					99999
	064	000	2	999	9	Wayne		127	5	0000	
	065	217	1			Westmoreland		129	2	6280	
				037	6	Greensburg					31200
				045	5	Hempfield township					33792
				049	6	Jeannette					37784
				058	6	Lower Burrell					44864
				078	6	Municipality of Murrysville borough					52332
				082	6	New Kensington					53736
				087	5	North Huntingdon township					55128
				999	9	Balance of county					99999
	066	259	1	999	9	Wyoming		131	5	7560	
	067	308	1			York		133	2	9280	
				039	6	Hanover borough					32448
				109	6	Springettsbury township					72992
				112	6	Spring Garden township					73168
				147	5	York					87048
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
40						Rhode Island	44				
	001	221	1			Bristol		001	5	6483	
				001	6	Barrington					04960
				002	6	Bristol					09460
				015	6	Warren town					73760
				999	9	Balance of county					99999
	002	221	1			Kent		003	3	6483	
				004	5	Coventry town					18640
				016	4	Warwick					74300
				999	9	Balance of county					99999
	003	000	2			Newport		005	4	0000	
				009	6	Middletown town					45460
				011	5	Newport					49960
				999	9	Balance of county					99999
	004	221	1			Providence		007	1	6483	
				003	6	Central Falls					14140
				005	4	Cranston					19180
				006	5	Cumberland town					20080
				007	4	East Providence					22960
				008	5	Johnston town					37720
				012	5	North Providence					51940
				013	4	Pawtucket					54640
				014	3	Providence					59000
				017	5	Woonsocket					80780
				999	9	Balance of county					99999
	005	221	1			Washington		009	3	6483	
				010	6	Narragansett town					48340
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
41						South Carolina	45				
	001	000	2	999	9	Abbeville		001	6	0000	
	002	018	1			Aiken		003	3	0600	
				001	6	Aiken					00550
				022	6	North Augusta, part					50695
				999	9	Balance of county					99999
	003	000	2	999	9	Allendale		005	6	0000	
	004	118	1			Anderson		007	3	3160	
				002	5	Anderson					01360
				006	6	Clemson, part					14950
				999	9	Balance of county					99999
	005	000	2	999	9	Bamberg		009	6	0000	
	006	000	2	999	9	Barnwell		011	6	0000	
	007	000	2			Beaufort		013	4	0000	
				016	6	Hilton Head Island					34045
				999	9	Balance of county					99999
	008	049	1			Berkeley		015	3	1440	
				011	6	Goose Creek					29815
				015	6	Hanahan					32065
				023	4	North Charleston, part					50875
				028	6	Summerville, part					70270
				999	9	Balance of county					99999
	009	000	2	999	9	Calhoun		017	6	0000	
	010	049	1			Charleston		019	2	1440	
				005	4	Charleston					13330
				019	5	Mount Pleasant					48535
				023	4	North Charleston, part					50875
				028	6	Summerville, part					70270
				999	9	Balance of county					99999
	011	118	1			Cherokee		021	5	3160	
				010	6	Gaffney					28060

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
41						South Carolina	45				
				999	9	Balance of county					99999
	012	000	2	999	9	Chester	023	5	0000		
	013	000	2	999	9	Chesterfield	025	5	0000		
	014	000	2	999	9	Clarendon	027	5	0000		
	015	000	2	999	9	Colleton	029	5	0000		
	016	000	2	999	9	Darlington	031	4	0000		
	017	000	2	999	9	Dillon	033	5	0000		
	018	049	1			Dorchester	035	4	1440		
				023	4	North Charleston, part					50875
				028	6	Summerville, part					70270
				999	9	Balance of county					99999
	019	018	1			Edgefield	037	6	0600		
				022	6	North Augusta, part					50695
				999	9	Balance of county					99999
	020	000	2	999	9	Fairfield	039	6	0000		
	021	095	1			Florence	041	3	2655		
				009	5	Florence					25810
				999	9	Balance of county					99999
	022	000	2	999	9	Georgetown	043	5	0000		
	023	118	1			Greenville	045	2	3160		
				012	4	Greenville					30850
				014	6	Greer, part					30985
				018	6	Mauldin					45115
				026	6	Simpsonville					66580
				999	9	Balance of county					99999
	024	000	2			Greenwood	047	4	0000		
				013	6	Greenwood					30895
				999	9	Balance of county					99999
	025	000	2	999	9	Hampton	049	6	0000		

Vital Statistics Geographic Code Outline for the United States 236
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
41						South Carolina	45				
	026	190	1			Horry	051	3	5330		
				020	6	Myrtle Beach					49075
				999	9	Balance of county					99999
	027	000	2	999	9	Jasper	053	6	0000		
	028	000	2	999	9	Kershaw	055	5	0000		
	029	000	2	999	9	Lancaster	057	4	0000		
	030	000	2	999	9	Laurens	059	4	0000		
	031	000	2	999	9	Lee	061	6	0000		
	032	062	1			Lexington	063	3	1760		
				004	6	Cayce					12655
				017	6	Irmo, part					35890
				030	6	West Columbia					75850
				999	9	Balance of county					99999
	033	000	2	999	9	McCormick	065	6	0000		
	034	000	2	999	9	Marion	067	5	0000		

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
41						South Carolina	45				
	035	000	2			Marlboro		069	5	0000	
				003	6	Bennettsville					05680
				999	9	Balance of county					99999
	036	000	2			Newberry		071	5	0000	
				021	6	Newberry					49570
				999	9	Balance of county					99999
	037	000	2	999	9	Oconee		073	4	0000	
	038	000	2			Orangeburg		075	4	0000	
				024	6	Orangeburg					53080
				999	9	Balance of county					99999
	039	118	1			Pickens		077	4	3160	
				006	6	Clemson, part					14950
				008	6	Easley					21985
				999	9	Balance of county					99999
	040	062	1			Richland		079	2	1760	
				007	4	Columbia					16000
				017	6	Irmo, part					35890
				999	9	Balance of county					99999
	041	000	2	999	9	Saluda		081	6	0000	
	042	118	1			Spartanburg		083	3	3160	
				014	6	Greer, part					30985
				027	5	Spartanburg					68290
				999	9	Balance of county					99999
	043	275	1			Sumter		085	3	8140	
				029	5	Sumter					70405
				999	9	Balance of county					99999
	044	000	2	999	9	Union		087	5	0000	
	045	000	2	999	9	Williamsburg		089	5	0000	
	046	051	1			York		091	3	1520	
				025	5	Rock Hill					61405
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
42						South Dakota	46				
	001	000	2	999	9	Aurora		003	6	0000	
	002	000	2			Beadle		005	6	0000	
				003	6	Huron					31060
				999	9	Balance of county					99999
	003	000	2	999	9	Bennett		007	6	0000	
	004	000	2	999	9	Bon Homme		009	6	0000	
	005	000	2			Brookings		011	5	0000	
				002	6	Brookings					07580
				999	9	Balance of county					99999
	006	000	2			Brown		013	5	0000	
				001	6	Aberdeen					00100
				999	9	Balance of county					99999
	007	000	2	999	9	Brule		015	6	0000	
	008	000	2	999	9	Buffalo		017	6	0000	
	009	000	2	999	9	Butte		019	6	0000	
	010	000	2	999	9	Campbell		021	6	0000	
	011	000	2	999	9	Charles Mix		023	6	0000	
	012	000	2	999	9	Clark		025	6	0000	
	013	000	2			Clay		027	6	0000	
				008	6	Vermillion					66700
				999	9	Balance of county					99999
	014	000	2			Codington		029	6	0000	
				009	6	Watertown					69300
				999	9	Balance of county					99999
	015	000	2	999	9	Corson		031	6	0000	
	016	000	2	999	9	Custer		033	6	0000	
	017	000	2			Davison		035	6	0000	
				004	6	Mitchell					43100
				999	9	Balance of county					99999
	018	000	2	999	9	Day		037	6	0000	
	019	000	2	999	9	Deuel		039	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
42						South Dakota	46				
	020	000	2	999	9	Dewey		041	6	0000	
	021	000	2	999	9	Douglas		043	6	0000	
	022	000	2	999	9	Edmunds		045	6	0000	
	023	000	2	999	9	Fall River		047	6	0000	
	024	000	2	999	9	Faulk		049	6	0000	
	025	000	2	999	9	Grant		051	6	0000	
	026	000	2	999	9	Gregory		053	6	0000	
	027	000	2	999	9	Haakon		055	6	0000	
	028	000	2	999	9	Hamlin		057	6	0000	
	029	000	2	999	9	Hand		059	6	0000	
	030	000	2	999	9	Hanson		061	6	0000	
	031	000	2	999	9	Harding		063	6	0000	
	032	000	2			Hughes		065	6	0000	
				005	6	Pierre					49600
				999	9	Balance of county					99999
	033	000	2	999	9	Hutchinson		067	6	0000	
	034	000	2	999	9	Hyde		069	6	0000	
	035	000	2	999	9	Jackson		071	6	0000	
	036	000	2	999	9	Jerauld		073	6	0000	
	037	000	2	999	9	Jones		075	6	0000	
	038	000	2	999	9	Kingsbury		077	6	0000	
	039	000	2	999	9	Lake		079	6	0000	
	040	000	2	999	9	Lawrence		081	6	0000	
	041	266	1			Lincoln		083	6	7760	
				007	3	Sioux Falls, part					59020
				999	9	Balance of county					99999
	042	000	2	999	9	Lyman		085	6	0000	
	043	000	2	999	9	McCook		087	6	0000	
	044	000	2	999	9	McPherson		089	6	0000	
	045	000	2	999	9	Marshall		091	6	0000	
	046	000	2	999	9	Meade		093	6	0000	
	047	000	2	999	9	Mellette		095	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
42						South Dakota					
	048	000	2	999	9	Miner	097	6	0000		
	049	266	1			Minnehaha	099	3	7760		
				007	3	Sioux Falls, part					59020
				999	9	Balance of county					99999
	050	000	2	999	9	Moody	101	6	0000		
	051	227	1			Pennington	103	4	6660		
				006	4	Rapid City					52980
				999	9	Balance of county					99999
	052	000	2	999	9	Perkins	105	6	0000		
	053	000	2	999	9	Potter	107	6	0000		
	054	000	2	999	9	Roberts	109	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
42						South Dakota	46				
	055	000	2	999	9	Sanborn		111	6	0000	
	056	000	2	999	9	Shannon		113	6	0000	
	057	000	2	999	9	Spink		115	6	0000	
	058	000	2	999	9	Stanley		117	6	0000	
	059	000	2	999	9	Sully		119	6	0000	
	060	000	2	999	9	Todd		121	6	0000	
	061	000	2	999	9	Tripp		123	6	0000	
	062	000	2	999	9	Turner		125	6	0000	
	063	000	2	999	9	Union		127	6	0000	
	064	000	2	999	9	Walworth		129	6	0000	
	065	000	2			Yankton		135	6	0000	
				010	6	Yankton					73060
				999	9	Balance of county					99999
	066	000	2	999	9	Ziebach		137	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
	001	148	1			Anderson	001	4		3840	
				035	5	Oak Ridge, part					55120
				999	9	Balance of county					99999
	002	000	2			Bedford	003	5		0000	
				037	6	Shelbyville					67760
				999	9	Balance of county					99999
	003	000	2	999	9	Benton	005	6		0000	
	004	000	2	999	9	Bledsoe	007	6		0000	
	005	148	1			Blount	009	4		3840	
				029	6	Maryville					46380
				999	9	Balance of county					99999
	006	000	2			Bradley	011	4		0000	
				008	5	Cleveland					15400
				999	9	Balance of county					99999
	007	000	2	999	9	Campbell	013	5		0000	
	008	000	2	999	9	Cannon	015	6		0000	
	009	000	2	999	9	Carroll	017	5		0000	
	010	140	1			Carter	019	4		3660	
				014	6	Elizabethton					23500
				023	5	Johnson City, part					38320
				999	9	Balance of county					99999
	011	192	1	999	9	Cheatham	021	5		5360	
	012	000	2	999	9	Chester	023	6		0000	
	013	000	2	999	9	Claiborne	025	5		0000	
	014	000	2	999	9	Clay	027	6		0000	
	015	000	2	999	9	Cocke	029	5		0000	
	016	000	2			Coffee	031	5		0000	
				040	6	Tullahoma, part					75320
				999	9	Balance of county					99999
	017	000	2	999	9	Crockett	033	6		0000	

Vital Statistics Geographic Code Outline for the United States 243
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
018	000	2	999	9		Cumberland	035	5	0000		
019	192	1				Davidson	037	1	5360		
			019	6		Goodlettsville, part					29920
			034	2		Nashville-Davidson					52010
			999	9		Balance of county					99999
020	000	2	999	9		Decatur	039	6	0000		
021	000	2	999	9		De Kalb	041	6	0000		
022	192	1	999	9		Dickson	043	5	5360		
023	000	2				Dyer	045	5	0000		
			012	6		Dyersburg					22200
			999	9		Balance of county					99999
024	178	1	999	9		Fayette	047	5	4920		
025	000	2	999	9		Fentress	049	6	0000		
026	000	2				Franklin	051	5	0000		
			040	6		Tullahoma, part					75320
			999	9		Balance of county					99999
027	000	2	999	9		Gibson	053	5	0000		
028	000	2	999	9		Giles	055	5	0000		
029	000	2	999	9		Grainger	057	6	0000		
030	000	2				Greene	059	4	0000		
			020	6		Greeneville					30980
			999	9		Balance of county					99999
031	000	2	999	9		Grundy	061	6	0000		
032	000	2				Hamblen	063	4	0000		
			032	6		Morristown					50280
			999	9		Balance of county					99999
033	053	1				Hamilton	065	2	1560		
			006	3		Chattanooga					14000
			013	6		East Ridge					22720
			036	6		Red Bank					61960
			999	9		Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
	034	000	2	999	9	Hancock		067	6	0000	
	035	000	2	999	9	Hardeman		069	6	0000	
	036	000	2	999	9	Hardin		071	6	0000	
	037	140	1			Hawkins		073	5	3660	
				024	5	Kingsport, part					39560
				999	9	Balance of county					99999
	038	000	2			Haywood		075	6	0000	
				005	6	Brownsville					08920
				999	9	Balance of county					99999
	039	000	2	999	9	Henderson		077	6	0000	
	040	000	2	999	9	Henry		079	5	0000	
	041	000	2	999	9	Hickman		081	6	0000	
	042	000	2	999	9	Houston		083	6	0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
	043	000	2	999	9	Humphreys		085	6	0000	
	044	000	2	999	9	Jackson		087	6	0000	
	045	000	2	999	9	Jefferson		089	5	0000	
	046	000	2	999	9	Johnson		091	6	0000	
	047	148	1			Knox		093	2	3840	
				015	6	Farragut, part					25760
				025	3	Knoxville					40000
				999	9	Balance of county					99999
	048	000	2	999	9	Lake		095	6	0000	
	049	000	2	999	9	Lauderdale		097	6	0000	
	050	000	2			Lawrence		099	5	0000	
				026	6	Lawrenceburg					41340
				999	9	Balance of county					99999
	051	000	2	999	9	Lewis		101	6	0000	
	052	000	2	999	9	Lincoln		103	5	0000	
	053	148	1			Loudon		105	5	3840	
				015	6	Farragut, part					25760
				999	9	Balance of county					99999
	054	000	2			McMinn		107	5	0000	
				001	6	Athens					02320
				999	9	Balance of county					99999
	055	000	2	999	9	McNairy		109	6	0000	
	056	000	2	999	9	Macon		111	6	0000	
	057	134	1			Madison		113	4	3580	
				022	5	Jackson					37640
				999	9	Balance of county					99999
	058	053	1	999	9	Marion		115	6	1560	
	059	000	2	999	9	Marshall		117	6	0000	
	060	000	2			Maury		119	4	0000	
				010	5	Columbia					16540

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
			999	9		Balance of county					99999
061	000	2	999	9		Meigs	121	6		0000	
062	000	2	999	9		Monroe	123	5		0000	
063	058	1				Montgomery	125	3		1660	
			007	4		Clarksville					15160
			999	9		Balance of county					99999
064	000	2	999	9		Moore	127	6		0000	
065	000	2	999	9		Morgan	129	6		0000	
066	000	2				Obion	131	5		0000	
			041	6		Union City					75940
			999	9		Balance of county					99999
067	000	2	999	9		Overton	133	6		0000	
068	000	2	999	9		Perry	135	6		0000	
069	000	2	999	9		Pickett	137	6		0000	
070	000	2	999	9		Polk	139	6		0000	
071	000	2				Putnam	141	4		0000	
			011	6		Cookeville					16920
			999	9		Balance of county					99999
072	000	2	999	9		Rhea	143	6		0000	
073	000	2				Roane	145	5		0000	
			035	5		Oak Ridge, part					55120
			999	9		Balance of county					99999
074	192	1				Robertson	147	5		5360	
			039	6		Springfield					70500
			999	9		Balance of county					99999
075	192	1				Rutherford	149	3		5360	
			033	5		Murfreesboro					51560
			038	6		Smyrna					69420
			999	9		Balance of county					99999
076	000	2	999	9		Scott	151	6		0000	
077	000	2	999	9		Sequatchie	153	6		0000	

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
	078	148	1	999	9	Sevier		155	4	3840	
	079	178	1			Shelby		157	1	4920	
				002	5	Bartlett					03440
				009	6	Collierville					16420
				018	5	Germantown					28960
				030	1	Memphis					48000
				031	6	Millington					49060
				999	9	Balance of county					99999
	080	000	2	999	9	Smith		159	6	0000	
	081	000	2	999	9	Stewart		161	6	0000	
	082	140	1			Sullivan		163	3	3660	
				004	6	Bristol					08540
				023	5	Johnson City, part					38320

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
43						Tennessee	47				
	082					Sullivan, con.	163	3	3660		
				024	5	Kingsport, part					39560
				999	9	Balance of county					99999
	083	192	1			Sumner	165	3	5360		
				017	6	Gallatin					28540
				019	6	Goodlettsville, part					29920
				021	5	Hendersonville					33280
				999	9	Balance of county					99999
	084	178	1	999	9	Tipton	167	5	4920		
	085	000	2	999	9	Trousdale	169	6	0000		
	086	140	1	999	9	Unicoi	171	6	3660		
	087	148	1	999	9	Union	173	6	3840		
	088	000	2	999	9	Van Buren	175	6	0000		
	089	000	2			Warren	177	5	0000		
				028	6	McMinnville					45100
				999	9	Balance of county					99999
	090	140	1			Washington	179	4	3660		
				023	5	Johnson City, part					38320
				999	9	Balance of county					99999
	091	000	2	999	9	Wayne	181	6	0000		
	092	000	2	999	9	Weakley	183	5	0000		
	093	000	2	999	9	White	185	6	0000		
	094	192	1			Williamson	187	4	5360		
				003	6	Brentwood					08280
				016	6	Franklin					27740
				999	9	Balance of county					99999
	095	192	1			Wilson	189	4	5360		
				027	6	Lebanon					41520
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	001	000	2			Anderson		001	5	0000	
				116	6	Palestine					54708
				999	9	Balance of county					99999
	002	000	2			Andrews		003	6	0000	
				006	6	Andrews					03216
				999	9	Balance of county					99999
	003	000	2			Angelina		005	4	0000	
				098	5	Lufkin					45072
				999	9	Balance of county					99999
	004	000	2	999	9	Aransas		007	6	0000	
	005	302	1			Archer		009	6	9080	
				171	4	Wichita Falls, part					79000
				999	9	Balance of county					99999
	006	000	2	999	9	Armstrong		011	6	0000	
	007	000	2	999	9	Atascosa		013	5	0000	
	008	000	2	999	9	Austin		015	6	0000	
	009	000	2	999	9	Bailey		017	6	0000	
	010	000	2	999	9	Bandera		019	6	0000	
	011	019	1	999	9	Bastrop		021	5	0640	
	012	000	2	999	9	Baylor		023	6	0000	
	013	000	2			Bee		025	5	0000	
				016	6	Beeville					07192
				999	9	Balance of county					99999
	014	147	1			Bell		027	3	3810	
				018	6	Belton					07492
				071	6	Harker Heights					32312
				084	4	Killeen					39148
				152	5	Temple					72176
				999	9	Balance of county					99999
	015	248	1			Bexar		029	0	7240	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
				095	6	Live Oak					43096
				137	1	San Antonio					65000
				141	6	Schertz, part					66128
				158	6	Universal City					74408
				999	9	Balance of county					99999
016	000	2	999	9		Blanco	031	6	0000		
017	000	2	999	9		Borden	033	6	0000		
018	000	2	999	9		Bosque	035	6	0000		
019	281	1				Bowie	037	4	8360		
				154	5	Texarkana					72368
				999	9	Balance of county					99999
020	039	1				Brazoria	039	3	1145		
				004	6	Alvin					02272
				007	6	Angleton					03264
				058	6	Freeport					27420
				086	6	Lake Jackson					40588
				120	6	Pearland, part					56348
				999	9	Balance of county					99999
021	042	1				Brazos	041	3	1260		
				025	4	Bryan					10912
				032	4	College Station					15976
				999	9	Balance of county					99999
022	000	2	999	9		Brewster	043	6	0000		
023	000	2	999	9		Briscoe	045	6	0000		
024	000	2	999	9		Brooks	047	6	0000		
025	000	2				Brown	049	5	0000		
				024	6	Brownwood					10780
				999	9	Balance of county					99999
026	000	2	999	9		Burleson	051	6	0000		
027	000	2	999	9		Burnet	053	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	028	019	1			Caldwell		055	5	0640	
				140	5	San Marcos, part					65600
				999	9	Balance of county					99999
	029	000	2			Calhoun		057	6	0000	
				127	6	Port Lavaca					58916
				999	9	Balance of county					99999
	030	000	2	999	9	Callahan		059	6	0000	
	031	041	1			Cameron		061	2	1240	
				023	4	Brownsville					10768
				072	5	Harlingen					32372
				138	6	San Benito					65036
				999	9	Balance of county					99999
	032	000	2	999	9	Camp		063	6	0000	
	033	000	2	999	9	Carson		065	6	0000	

Vital Statistics Geographic Code Outline for the United States 252
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	034	000	2	999	9	Cass		067	5	0000	
	035	000	2	999	9	Castro		069	6	0000	
	036	127	1			Chambers		071	6	3360	
				013	4	Baytown, part					06128
				999	9	Balance of county					99999
	037	000	2			Cherokee		073	5	0000	
				080	6	Jacksonville					37216
				999	9	Balance of county					99999
	038	000	2	999	9	Childress		075	6	0000	
	039	000	2	999	9	Clay		077	6	0000	
	040	000	2	999	9	Cochran		079	6	0000	
	041	000	2	999	9	Coke		081	6	0000	
	042	000	2	999	9	Coleman		083	6	0000	
	043	067	1			Collin		085	2	1920	
				003	6	Allen					01924
				029	4	Carrollton, part					13024
				039	0	Dallas, part					19000
				063	3	Garland, part					29000
				100	6	McKinney					45744
				124	3	Plano, part					58016
				129	4	Richardson, part					61796
				999	9	Balance of county					99999
	044	000	2	999	9	Collingsworth		087	6	0000	
	045	000	2	999	9	Colorado		089	6	0000	
	046	248	1			Comal		091	4	7240	
				112	5	New Braunfels, part					50820
				141	6	Schertz, part					66128
				999	9	Balance of county					99999
	047	000	2	999	9	Comanche		093	6	0000	
	048	000	2	999	9	Concho		095	6	0000	

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	049	000	2			Cooke		097	5	0000	
				060	6	Gainesville					27984
				999	9	Balance of county					99999
	050	147	1			Coryell		099	4	3810	
				036	6	Copperas Cove, part					16624
				064	6	Gatesville					29168
				999	9	Balance of county					99999
	051	000	2	999	9	Cottle		101	6	0000	
	052	000	2	999	9	Crane		103	6	0000	
	053	000	2	999	9	Crockett		105	6	0000	
	054	000	2	999	9	Crosby		107	6	0000	
	055	000	2	999	9	Culberson		109	6	0000	
	056	000	2	999	9	Dallam		111	6	0000	
	057	067	1			Dallas		113	0	1920	
				011	6	Balch Springs					05372
				029	4	Carrollton, part					13024
				030	6	Cedar Hill, part					13492
				035	6	Coppell, part					16612
				039	0	Dallas, part					19000
				044	5	DeSoto					20092
				047	5	Duncanville					21628
				054	6	Farmers Branch					25452
				063	3	Garland, part					29000
				066	4	Grand Prairie, part					30464
				067	5	Grapevine, part					30644
				079	3	Irving					37000
				089	6	Lancaster					41212
				094	5	Lewisville, part					42508
				104	3	Mesquite					47892
				129	4	Richardson, part					61796

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
				135	6	Rowlett, part					63572
				159	6	University Park					74492
				999	9	Balance of county					99999
058	000	2				Dawson	115	6	0000		
				088	6	Lamesa					41164
				999	9	Balance of county					99999
059	000	2				Deaf Smith	117	6	0000		
				074	6	Hereford					33320
				999	9	Balance of county					99999
060	000	2		999	9	Delta	119	6	0000		
061	067	1				Denton	121	2	1920		
				029	4	Carrollton, part					13024
				035	6	Coppell, part					16612
				039	0	Dallas, part					19000

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	061					Denton, con.	121	2	1920		
				043	4	Denton					19972
				055	6	Flower Mound, part					26232
				057	2	Fort Worth, part					27000
				067	5	Grapevine, part					30644
				094	5	Lewisville, part					42508
				124	3	Plano, part					58016
				156	6	The Colony					72530
				999	9	Balance of county					99999
	062	000	2	999	9	De Witt	123	6	0000		
	063	000	2	999	9	Dickens	125	6	0000		
	064	000	2	999	9	Dimmit	127	6	0000		
	065	000	2	999	9	Donley	129	6	0000		
	066	000	2	999	9	Duval	131	6	0000		
	067	000	2	999	9	Eastland	133	6	0000		
	068	203	1			Ector	135	3	5800		
				114	4	Odessa, part					53388
				999	9	Balance of county					99999
	069	000	2	999	9	Edwards	137	6	0000		
	070	067	1			Ellis	139	4	1920		
				030	6	Cedar Hill, part					13492
				052	6	Ennis					24348
				066	4	Grand Prairie, part					30464
				101	6	Mansfield, part					46452
				166	6	Waxahachie					76816
				999	9	Balance of county					99999
	071	083	1			El Paso	141	1	2320		
				051	1	El Paso					24000
				145	6	Socorro					68636
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	072	000	2			Erath		143	5	0000	
				147	6	Stephenville					70208
				999	9	Balance of county					99999
	073	000	2	999	9	Falls		145	6	0000	
	074	000	2	999	9	Fannin		147	6	0000	
	075	000	2	999	9	Fayette		149	6	0000	
	076	000	2	999	9	Fisher		151	6	0000	
	077	000	2	999	9	Floyd		153	6	0000	
	078	000	2	999	9	Foard		155	6	0000	
	079	127	1			Fort Bend		157	3	3360	
				075	0	Houston, part					35000
				108	5	Missouri City, part					48804
				130	6	Richmond					61892
				133	6	Rosenberg					63284
				148	6	Sugar Land					70808
				999	9	Balance of county					99999
	080	000	2	999	9	Franklin		159	6	0000	
	081	000	2	999	9	Freestone		161	6	0000	
	082	000	2	999	9	Frio		163	6	0000	
	083	000	2	999	9	Gaines		165	6	0000	
	084	107	1			Galveston		167	3	2920	
				059	6	Friendswood, part					27648
				062	4	Galveston					28068
				087	6	La Marque					41116
				092	5	League City, part					41980
				155	5	Texas City					72392
				999	9	Balance of county					99999
	085	000	2	999	9	Garza		169	6	0000	
	086	000	2	999	9	Gillespie		171	6	0000	
	087	000	2	999	9	Glasscock		173	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	088	000	2	999	9	Goliad		175	6	0000	
	089	000	2	999	9	Gonzales		177	6	0000	
	090	000	2			Gray		179	6	0000	
				117	6	Pampa					54912
				999	9	Balance of county					99999
	091	263	1			Grayson		181	4	7640	
				042	6	Denison					19900
				143	5	Sherman					67496
				999	9	Balance of county					99999
	092	167	1			Gregg		183	3	4420	
				083	6	Kilgore, part					39124
				096	4	Longview, part					43888
				999	9	Balance of county					99999
	093	000	2	999	9	Grimes		185	6	0000	

Vital Statistics Geographic Code Outline for the United States
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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	094	248	1			Guadalupe		187	4	7240	
				112	5	New Braunfels, part					50820
				141	6	Schertz, part					66128
				142	6	Seguin					66644
				999	9	Balance of county					99999
	095	000	2			Hale		189	5	0000	
				123	6	Plainview					57980
				999	9	Balance of county					99999
	096	000	2	999	9	Hall		191	6	0000	
	097	000	2	999	9	Hamilton		193	6	0000	
	098	000	2	999	9	Hansford		195	6	0000	
	099	000	2	999	9	Hardeman		197	6	0000	
	100	025	1	999	9	Hardin		199	5	0840	
	101	127	1			Harris		201	0	3360	
				013	4	Baytown, part					06128
				017	6	Bellaire					07300
				040	5	Deer Park					19624
				059	6	Friendswood, part					27648
				061	6	Galena Park					27996
				075	0	Houston, part					35000
				076	6	Humble					35348
				090	5	La Porte					41440
				092	5	League City, part					41980
				108	5	Missouri City, part					48804
				119	3	Pasadena					56000
				120	6	Pearland, part					56348
				146	6	South Houston					69020
				169	6	West University Place					77956
				999	9	Balance of county					99999
	102	167	1			Harrison		203	4	4420	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
				096	4	Longview, part					43888
				102	6	Marshall					46776
				999	9	Balance of county					99999
103	000	2	999	9		Hartley	205	6	0000		
104	000	2	999	9		Haskell	207	6	0000		
105	019	1				Hays	209	4	0640		
				140	5	San Marcos, part					65600
				999	9	Balance of county					99999
106	000	2	999	9		Hemphill	211	6	0000		
107	067	1				Henderson	213	4	1920		
				009	6	Athens					04504
				999	9	Balance of county					99999
108	175	1				Hidalgo	215	2	4880		
				045	6	Donna					20884
				049	5	Edinburg					22660
				099	4	McAllen					45384
				103	6	Mercedes					47700
				107	5	Mission					48768
				122	5	Pharr					57200
				139	6	San Juan					65516
				168	6	Weslaco					77272
				999	9	Balance of county					99999
109	000	2	999	9		Hill	217	5	0000		
110	000	2				Hockley	219	6	0000		
				093	6	Levelland					42448
				999	9	Balance of county					99999
111	103	1	999	9		Hood	221	5	2800		
112	000	2				Hopkins	223	5	0000		
				149	6	Sulphur Springs					70904
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
113	000	2	999	9		Houston	225	6	0000		
114	000	2				Howard	227	5	0000		
			020	6		Big Spring					08236
			999	9		Balance of county					99999
115	000	2	999	9		Hudspeth	229	6	0000		
116	067	1				Hunt	231	4	1920		
			068	6		Greenville					30920
			999	9		Balance of county					99999
117	000	2				Hutchinson	233	5	0000		
			021	6		Borger					09556
			999	9		Balance of county					99999
118	000	2	999	9		Irion	235	6	0000		
119	000	2	999	9		Jack	237	6	0000		
120	000	2	999	9		Jackson	239	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	121	000	2	999	9	Jasper		241	5	0000	
	122	000	2	999	9	Jeff Davis		243	6	0000	
	123	025	1			Jefferson		245	3	0840	
				014	3	Beaumont					07000
				069	6	Groves					31328
				111	6	Nederland					50580
				125	4	Port Arthur					58820
				128	6	Port Neches					58940
				999	9	Balance of county					99999
	124	000	2	999	9	Jim Hogg		247	6	0000	
	125	000	2			Jim Wells		249	5	0000	
				002	6	Alice					01852
				999	9	Balance of county					99999
	126	103	1			Johnson		251	4	2800	
				027	6	Burleson, part					11428
				031	6	Cleburne					15364
				101	6	Mansfield, part					46452
				999	9	Balance of county					99999
	127	000	2			Jones		253	6	0000	
				001	3	Abilene, part					01000
				999	9	Balance of county					99999
	128	000	2	999	9	Karnes		255	6	0000	
	129	067	1			Kaufman		257	4	1920	
				039	0	Dallas, part					19000
				153	6	Terrell					72284
				999	9	Balance of county					99999
	130	000	2	999	9	Kendall		259	6	0000	
	131	000	2	999	9	Kenedy		261	6	0000	
	132	000	2	999	9	Kent		263	6	0000	
	133	000	2			Kerr		265	5	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
				082	6	Kerrville					39040
				999	9	Balance of county					99999
134	000	2	999	9		Kimble	267	6	0000		
135	000	2	999	9		King	269	6	0000		
136	000	2	999	9		Kinney	271	6	0000		
137	000	2				Kleberg	273	5	0000		
				037	2	Corpus Christi, part					17000
				085	5	Kingsville					39352
				999	9	Balance of county					99999
138	000	2	999	9		Knox	275	6	0000		
139	000	2				Lamar	277	5	0000		
				118	6	Paris					55080
				999	9	Balance of county					99999
140	000	2	999	9		Lamb	279	6	0000		
141	000	2				Lampasas	281	6	0000		
				036	6	Copperas Cove, part					16624
				999	9	Balance of county					99999
142	000	2	999	9		La Salle	283	6	0000		
143	000	2	999	9		Lavaca	285	6	0000		
144	000	2	999	9		Lee	287	6	0000		
145	000	2	999	9		Leon	289	6	0000		
146	127	1	999	9		Liberty	291	4	3360		
147	000	2	999	9		Limestone	293	6	0000		
148	000	2	999	9		Lipscomb	295	6	0000		
149	000	2	999	9		Live Oak	297	6	0000		
150	000	2	999	9		Llano	299	6	0000		
151	000	2	999	9		Loving	301	6	0000		
152	170	1				Lubbock	303	3	4600		
				097	3	Lubbock					45000
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	153	000	2	999	9	Lynn		305	6	0000	
	154	000	2	999	9	McCulloch		307	6	0000	
	155	295	1			McLennan		309	3	8800	
				164	3	Waco					76000
				999	9	Balance of county					99999
	156	000	2	999	9	McMullen		311	6	0000	
	157	000	2	999	9	Madison		313	6	0000	
	158	000	2	999	9	Marion		315	6	0000	
	159	000	2			Martin		317	6	0000	
				105	4	Midland, part					48072
				999	9	Balance of county					99999
	160	000	2	999	9	Mason		319	6	0000	
	161	000	2			Matagorda		321	5	0000	
				012	6	Bay City					05984

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	161					Matagorda, con.	321	5	0000		
				999	9	Balance of county					99999
	162	000	2			Maverick	323	5	0000		
				048	6	Eagle Pass					21892
				999	9	Balance of county					99999
	163	000	2	999	9	Medina	325	5	0000		
	164	000	2	999	9	Menard	327	6	0000		
	165	203	1			Midland	329	3	5800		
				105	4	Midland, part					48072
				114	4	Odessa, part					53388
				999	9	Balance of county					99999
	166	000	2	999	9	Milam	331	6	0000		
	167	000	2	999	9	Mills	333	6	0000		
	168	000	2	999	9	Mitchell	335	6	0000		
	169	000	2	999	9	Montague	337	6	0000		
	170	127	1			Montgomery	339	3	3360		
				034	5	Conroe					16432
				075	0	Houston, part					35000
				999	9	Balance of county					99999
	171	000	2			Moore	341	6	0000		
				046	6	Dumas					21556
				999	9	Balance of county					99999
	172	000	2	999	9	Morris	343	6	0000		
	173	000	2	999	9	Motley	345	6	0000		
	174	000	2			Nacogdoches	347	4	0000		
				110	5	Nacogdoches					50256
				999	9	Balance of county					99999
	175	000	2			Navarro	349	5	0000		
				038	6	Corsicana					17060
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	176	000	2	999	9	Newton		351	6	0000	
	177	000	2			Nolan		353	6	0000	
				150	6	Sweetwater					71540
				999	9	Balance of county					99999
	178	065	1			Nueces		355	2	1880	
				037	2	Corpus Christi, part					17000
				126	6	Portland, part					58904
				131	6	Robstown					62600
				999	9	Balance of county					99999
	179	000	2	999	9	Ochiltree		357	6	0000	
	180	000	2	999	9	Oldham		359	6	0000	
	181	025	1			Orange		361	4	0840	
				115	6	Orange					54132
				163	6	Vidor					75476
				999	9	Balance of county					99999
	182	000	2			Palo Pinto		363	5	0000	
				106	6	Mineral Wells, part					48684
				999	9	Balance of county					99999
	183	000	2	999	9	Panola		365	6	0000	
	184	103	1			Parker		367	4	2800	
				106	6	Mineral Wells, part					48684
				167	6	Weatherford					76864
				999	9	Balance of county					99999
	185	000	2	999	9	Parmer		369	6	0000	
	186	000	2	999	9	Pecos		371	6	0000	
	187	000	2	999	9	Polk		373	5	0000	
	188	009	1			Potter		375	4	0320	
				005	3	Amarillo, part					03000
				999	9	Balance of county					99999
	189	000	2	999	9	Presidio		377	6	0000	
	190	000	2	999	9	Rains		379	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	191	009	1			Randall		381	4	0320	
				005	3	Amarillo, part					03000
				028	6	Canyon					12532
				999	9	Balance of county					99999
	192	000	2	999	9	Reagan		383	6	0000	
	193	000	2	999	9	Real		385	6	0000	
	194	000	2	999	9	Red River		387	6	0000	
	195	000	2			Reeves		389	6	0000	
				121	6	Pecos					56516
				999	9	Balance of county					99999
	196	000	2	999	9	Refugio		391	6	0000	
	197	000	2	999	9	Roberts		393	6	0000	
	198	000	2	999	9	Robertson		395	6	0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	199	067	1			Rockwall	397	5	1920		
				039	0	Dallas, part					19000
				063	3	Garland, part					29000
				132	6	Rockwall					62828
				135	6	Rowlett, part					63572
				999	9	Balance of county					99999
	200	000	2	999	9	Runnels	399	6	0000		
	201	000	2			Rusk	401	5	0000		
				073	6	Henderson					33212
				083	6	Kilgore, part					39124
				999	9	Balance of county					99999
	202	000	2	999	9	Sabine	403	6	0000		
	203	000	2	999	9	San Augustine	405	6	0000		
	204	000	2	999	9	San Jacinto	407	6	0000		
	205	065	1			San Patricio	409	4	1880		
				037	2	Corpus Christi, part					17000
				126	6	Portland, part					58904
				999	9	Balance of county					99999
	206	000	2	999	9	San Saba	411	6	0000		
	207	000	2	999	9	Schleicher	413	6	0000		
	208	000	2			Scurry	415	6	0000		
				144	6	Snyder					68624
				999	9	Balance of county					99999
	209	000	2	999	9	Shackelford	417	6	0000		
	210	000	2	999	9	Shelby	419	6	0000		
	211	000	2	999	9	Sherman	421	6	0000		
	212	288	1			Smith	423	3	8640		
				157	4	Tyler					74144
				999	9	Balance of county					99999
	213	000	2	999	9	Somervell	425	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	214	000	2	999	9	Starr		427	5	0000	
	215	000	2	999	9	Stephens		429	6	0000	
	216	000	2	999	9	Sterling		431	6	0000	
	217	000	2	999	9	Stonewall		433	6	0000	
	218	000	2	999	9	Sutton		435	6	0000	
	219	000	2	999	9	Swisher		437	6	0000	
	220	103	1			Tarrant		439	0	2800	
				008	2	Arlington					04000
				015	5	Bedford					07132
				019	6	Benbrook					07552
				027	6	Burleson, part					11428
				033	6	Colleyville					15988
				053	5	Eules					24768
				055	6	Flower Mound, part					26232
				056	6	Forest Hill					26544
				057	2	Fort Worth, part					27000
				066	4	Grand Prairie, part					30464
				067	5	Grapevine, part					30644
				070	5	Haltom City					31928
				078	5	Hurst					35576
				081	6	Keller					38632
				101	6	Mansfield, part					46452
				113	5	North Richland Hills					52356
				165	6	Watauga					76672
				170	6	White Settlement					78544
				999	9	Balance of county					99999
	221	001	1			Taylor		441	3	0040	
				001	3	Abilene, part					01000
				999	9	Balance of county					99999
	222	000	2	999	9	Terrell		443	6	0000	
	223	000	2	999	9	Terry		445	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	224	000	2	999	9	Throckmorton		447	6	0000	
	225	000	2			Titus		449	6	0000	
				109	6	Mount Pleasant					49800
				999	9	Balance of county					99999
	226	247	1			Tom Green		451	4	7200	
				136	4	San Angelo					64472
				999	9	Balance of county					99999
	227	019	1			Travis		453	1	0640	
				010	2	Austin, part					05000
				134	5	Round Rock, part					63500
				999	9	Balance of county					99999
	228	000	2	999	9	Trinity		455	6	0000	
	229	000	2	999	9	Tyler		457	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	230	167	1	999	9	Upshur		459	5	4420	
	231	000	2	999	9	Upton		461	6	0000	
	232	000	2			Uvalde		463	6	0000	
				160	6	Uvalde					74588
				999	9	Balance of county					99999
	233	000	2			Val Verde		465	5	0000	
				041	5	Del Rio					19792
				999	9	Balance of county					99999
	234	000	2	999	9	Van Zandt		467	5	0000	
	235	292	1			Victoria		469	4	8750	
				162	4	Victoria					75428
				999	9	Balance of county					99999
	236	000	2			Walker		471	4	0000	
				077	5	Huntsville					35528
				999	9	Balance of county					99999
	237	127	1	999	9	Waller		473	6	3360	
	238	000	2	999	9	Ward		475	6	0000	
	239	000	2			Washington		477	5	0000	
				022	6	Brenham					10156
				999	9	Balance of county					99999
	240	157	1			Webb		479	3	4080	
				091	3	Laredo					41464
				999	9	Balance of county					99999
	241	000	2			Wharton		481	5	0000	
				050	6	El Campo					22864
				999	9	Balance of county					99999
	242	000	2	999	9	Wheeler		483	6	0000	
	243	302	1			Wichita		485	3	9080	
				026	6	Burkburnett					11368
				171	4	Wichita Falls, part					79000
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
44						Texas	48				
	244	000	2			Wilbarger		487	6	0000	
				161	6	Vernon					75308
				999	9	Balance of county					99999
	245	000	2	999	9	Willacy		489	6	0000	
	246	019	1			Williamson		491	3	0640	
				010	2	Austin, part					05000
				065	6	Georgetown					29336
				134	5	Round Rock, part					63500
				151	6	Taylor					71948
				999	9	Balance of county					99999
	247	248	1	999	9	Wilson		493	6	7240	
	248	000	2	999	9	Winkler		495	6	0000	
	249	000	2	999	9	Wise		497	5	0000	
	250	000	2	999	9	Wood		499	5	0000	
	251	000	2	999	9	Yoakum		501	6	0000	
	252	000	2	999	9	Young		503	6	0000	
	253	000	2	999	9	Zapata		505	6	0000	
	254	000	2	999	9	Zavala		507	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
45						Utah	49				
	001	000	2	999	9	Beaver		001	6	0000	
	002	000	2			Box Elder		003	5	0000	
				003	6	Brigham City					08460
				999	9	Balance of county					99999
	003	000	2			Cache		005	4	0000	
				009	5	Logan					45860
				999	9	Balance of county					99999
	004	000	2	999	9	Carbon		007	6	0000	
	005	000	2	999	9	Daggett		009	6	0000	
	006	246	1			Davis		011	3	7160	
				002	5	Bountiful					07690
				005	6	Centerville					11980
				006	6	Clearfield					13850
				007	6	Kaysville					40360
				008	5	Layton					43660
				999	9	Balance of county					99999
	007	000	2	999	9	Duchesne		013	6	0000	
	008	000	2	999	9	Emery		015	6	0000	
	009	000	2	999	9	Garfield		017	6	0000	
	010	000	2	999	9	Grand		019	6	0000	
	011	000	2			Iron		021	6	0000	
				004	6	Cedar City					11320
				999	9	Balance of county					99999
	012	000	2	999	9	Juab		023	6	0000	
	013	000	2	999	9	Kane		025	6	0000	
	014	000	2	999	9	Millard		027	6	0000	
	015	000	2	999	9	Morgan		029	6	0000	
	016	000	2	999	9	Piute		031	6	0000	
	017	000	2	999	9	Rich		033	6	0000	
	018	246	1			Salt Lake		035	1	7160	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
45						Utah	49				
				010	6	Midvale					49710
				011	5	Murray					53230
				017	6	Riverton					64340
				020	3	Salt Lake City					67000
				021	4	Sandy					67550
				022	6	South Jordan					70850
				024	6	South Salt Lake					71070
				028	5	West Jordan					82950
				029	4	West Valley City					83445
				999	9	Balance of county					99999
019	000	2	999	9	9	San Juan	037	6	0000		
020	000	2	999	9	9	Sanpete	039	6	0000		
021	000	2	999	9	9	Sevier	041	6	0000		
022	000	2	999	9	9	Summit	043	6	0000		
023	000	2				Tooele	045	5	0000		
				027	6	Tooele					76680
				999	9	Balance of county					99999
024	000	2	999	9	9	Uintah	047	6	0000		
025	222	1				Utah	049	2	6520		
				001	6	American Fork					01310
				014	4	Orem					57300
				015	6	Pleasant Grove					60930
				016	4	Provo					62470
				025	6	Spanish Fork					71290
				026	6	Springville					72280
				999	9	Balance of county					99999
026	000	2	999	9	9	Wasatch	051	6	0000		
027	000	2				Washington	053	5	0000		
				019	5	St. George					65330
				999	9	Balance of county					99999
028	000	2	999	9	9	Wayne	055	6	0000		

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Vital Statistics Codes

FIPS Codes

St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
45						Utah	49				
	029	246	1			Weber		057	3	7160	
				012	6	North Ogden					55100
				013	4	Ogden					55980
				018	6	Roy					65110
				023	6	South Ogden					70960
				999	9	Balance of county					99999

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
46						Vermont	50				
	001	000	2	999	9	Addison		001	5	0000	
	002	000	2	999	9	Bennington		003	5	0000	
	003	000	2	999	9	Caledonia		005	5	0000	
	004	044	1			Chittenden		007	3	1303	
				001	5	Burlington					10675
				003	6	South Burlington					66175
				999	9	Balance of county					99999
	005	000	2	999	9	Essex		009	6	0000	
	006	044	1	999	9	Franklin		011	5	1303	
	007	044	1	999	9	Grand Isle		013	6	1303	
	008	000	2	999	9	Lamoille		015	6	0000	
	009	000	2	999	9	Orange		017	5	0000	
	010	000	2	999	9	Orleans		019	6	0000	
	011	000	2			Rutland		021	4	0000	
				002	6	Rutland					61225
				999	9	Balance of county					99999
	012	000	2	999	9	Washington		023	4	0000	
	013	000	2	999	9	Windham		025	5	0000	
	014	000	2	999	9	Windsor		027	4	0000	

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
47						Virginia	51				
	001	000	2	999	9	Accomack		001	5	0000	
	002	052	1	999	9	Albemarle		003	4	1540	
	003	296	1	001	3	Alexandria city		510	3	8840	01000
	004	000	2	999	9	Alleghany		005	6	0000	
	005	000	2	999	9	Amelia		007	6	0000	
	006	171	1	999	9	Amherst		009	5	4640	
	007	000	2	999	9	Appomattox		011	6	0000	
	008	296	1	002	3	Arlington		013	3	8840	03000
	009	000	2	999	9	Augusta		015	4	0000	
	010	000	2	999	9	Bath		017	6	0000	
	011	171	1	999	9	Bedford		019	5	4640	
	012	171	1	999	9	Bedford city		515	6	4640	99999
	013	000	2	999	9	Bland		021	6	0000	
	014	234	1	999	9	Botetourt		023	6	6800	
	015	140	1	004	6	Bristol city		520	6	3660	09816
	016	000	2	999	9	Brunswick		025	6	0000	
	017	000	2	999	9	Buchanan		027	5	0000	
	018	000	2	999	9	Buckingham		029	6	0000	
	019	000	2	999	9	Buena Vista city		530	6	0000	99999
	020	171	1	999	9	Campbell		031	5	4640	
	021	000	2	999	9	Caroline		033	6	0000	
	022	000	2	999	9	Carroll		035	5	0000	
	023	232	1	999	9	Charles City		036	6	6760	
	024	000	2	999	9	Charlotte		037	6	0000	
	025	052	1	005	5	Charlottesville city		540	5	1540	14968
	026	200	1	006	3	Chesapeake city		550	3	5720	16000
	027	232	1	999	9	Chesterfield		041	3	6760	
	028	296	1	999	9	Clarke		043	6	8840	
	029	000	2	999	9	Clifton Forge city		560	6	0000	99999
	030	232	1	008	6	Colonial Heights city		570	6	6760	18448

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
47						Virginia	51				
	031	000	2	999	9	Covington city		580	6	0000	99999
	032	000	2	999	9	Craig		045	6	0000	
	033	296	1	999	9	Culpeper		047	5	8840	
	034	000	2	999	9	Cumberland		049	6	0000	
	035	068	1	009	4	Danville city		590	4	1950	21344
	036	000	2	999	9	Dickenson		051	6	0000	
	037	232	1	999	9	Dinwiddie		053	6	6760	
	038	000	2	999	9	Emporia city		595	6	0000	99999
	039	000	2	999	9	Essex		057	6	0000	
	040	296	1			Fairfax		059	1	8840	
				015	6	Herndon					36648
				032	6	Vienna					81072
				999	9	Balance of county					99999
	041	296	1	010	6	Fairfax city		600	6	8840	26496
	042	296	1	999	9	Falls Church city		610	6	8840	99999
	043	296	1	999	9	Fauquier		061	5	8840	
	044	000	2	999	9	Floyd		063	6	0000	
	045	052	1	999	9	Fluvanna		065	6	1540	
	046	000	2	999	9	Franklin		067	5	0000	
	047	000	2	999	9	Franklin city		620	6	0000	99999
	048	000	2	999	9	Frederick		069	5	0000	
	049	296	1	011	6	Fredericksburg city		630	6	8840	29744
	050	000	2	999	9	Galax city		640	6	0000	99999
	051	000	2	999	9	Giles		071	6	0000	
	052	200	1	999	9	Gloucester		073	5	5720	
	053	232	1	999	9	Goochland		075	6	6760	
	054	000	2	999	9	Grayson		077	6	0000	
	055	052	1	999	9	Greene		079	6	1540	
	056	000	2	999	9	Greensville		081	6	0000	
	057	000	2	999	9	Halifax		083	5	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
47						Virginia	51				
	057	000	2	999	9	South Boston city		083	5	0000	99999
	058	200	1	013	3	Hampton city		650	3	5720	35000
	059	232	1	999	9	Hanover		085	4	6760	
	060	000	2	014	5	Harrisonburg city		660	5	0000	35624
	061	232	1	999	9	Henrico		087	3	6760	
	062	000	2	999	9	Henry		089	4	0000	
	063	000	2	999	9	Highland		091	6	0000	
	064	232	1	016	6	Hopewell city		670	6	6760	38424
	065	200	1	999	9	Isle of Wight		093	5	5720	
	066	200	1	999	9	James City		095	5	5720	
	067	000	2	999	9	King and Queen		097	6	0000	
	068	296	1	999	9	King George		099	6	8840	
	069	000	2	999	9	King William		101	6	0000	
	070	000	2	999	9	Lancaster		103	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
47						Virginia	51				
	071	000	2	999	9	Lee		105	6	0000	
	072	000	2	999	9	Lexington city		678	6	0000	99999
	073	296	1			Loudoun		107	4	8840	
				017	6	Leesburg					44984
				999	9	Balance of county					99999
	074	000	2	999	9	Louisa		109	6	0000	
	075	000	2	999	9	Lunenburg		111	6	0000	
	076	171	1	018	4	Lynchburg city		680	4	4640	47672
	077	000	2	999	9	Madison		113	6	0000	
	078	296	1	019	5	Manassas city		683	5	8840	48952
	079	296	1	999	9	Manassas Park city		685	6	8840	99999
	080	000	2	020	6	Martinsville city		690	6	0000	49784
	081	200	1	999	9	Mathews		115	6	5720	
	082	000	2	999	9	Mecklenburg		117	5	0000	
	083	000	2	999	9	Middlesex		119	6	0000	
	084	000	2			Montgomery		121	4	0000	
				003	5	Blacksburg					07784
				007	6	Christiansburg					16608
				999	9	Balance of county					99999
	085	000	2	999	9	Nelson		125	6	0000	
	086	232	1	999	9	New Kent		127	6	6760	
	087	200	1	021	3	Newport News city		700	3	5720	56000
	088	200	1	022	2	Norfolk city		710	2	5720	57000
	089	000	2	999	9	Northampton		131	6	0000	
	090	000	2	999	9	Northumberland		133	6	0000	
	091	000	2	999	9	Norton city		720	6	0000	99999
	092	000	2	999	9	Nottoway		135	6	0000	
	093	000	2	999	9	Orange		137	6	0000	
	094	000	2	999	9	Page		139	6	0000	
	095	000	2	999	9	Patrick		141	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
47						Virginia	51				
	096	232	1	023	5	Petersburg city		730	5	6760	61832
	097	068	1	999	9	Pittsylvania		143	4	1950	
	098	200	1	024	6	Poquoson city		735	6	5720	63768
	099	200	1	025	3	Portsmouth city		740	3	5720	64000
	100	232	1	999	9	Powhatan		145	6	6760	
	101	000	2	999	9	Prince Edward		147	6	0000	
	102	232	1	999	9	Prince George		149	5	6760	
	103	296	1	999	9	Prince William		153	3	8840	
	104	000	2	999	9	Pulaski		155	5	0000	
	105	000	2	026	6	Radford city		750	6	0000	65392
	106	000	2	999	9	Rappahannock		157	6	0000	
	107	000	2	999	9	Richmond		159	6	0000	
	108	232	1	027	3	Richmond city		760	3	6760	67000
	109	234	1	999	9	Roanoke		161	4	6800	
	110	234	1	028	4	Roanoke city		770	4	6800	68000
	111	000	2	999	9	Rockbridge		163	6	0000	
	112	000	2	999	9	Rockingham		165	4	0000	
	113	000	2	999	9	Russell		167	5	0000	
	114	234	1	029	6	Salem city		775	6	6800	70000
	115	140	1	999	9	Scott		169	6	3660	
	116	000	2	999	9	Shenandoah		171	5	0000	
	117	000	2	999	9	Smyth		173	5	0000	
	118	000	2	999	9	Southampton		175	6	0000	
	120	296	1	999	9	Spotsylvania		177	4	8840	
	121	296	1	999	9	Stafford		179	4	8840	
	122	000	2	030	6	Staunton city		790	6	0000	75216
	123	200	1	031	4	Suffolk city		800	4	5720	76432
	124	000	2	999	9	Surry		181	6	0000	
	125	000	2	999	9	Sussex		183	6	0000	
	126	000	2	999	9	Tazewell		185	5	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
47						Virginia	51				
	127	200	1	033	2	Virginia Beach city		810	2	5720	82000
	128	296	1			Warren		187	5	8840	
				012	6	Front Royal					29968
				999	9	Balance of county					99999
	129	140	1	999	9	Washington		191	5	3660	
	130	000	2	034	6	Waynesboro city		820	6	0000	83680
	131	000	2	999	9	Westmoreland		193	6	0000	
	132	200	1	035	6	Williamsburg city		830	6	5720	86160
	133	000	2	036	6	Winchester city		840	6	0000	86720
	134	000	2	999	9	Wise		195	5	0000	
	135	000	2	999	9	Wythe		197	5	0000	
	136	200	1	999	9	York		199	5	5720	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
48						Washington	53				
	001	000	2	999	9	Adams		001	6	0000	
	002	000	2	999	9	Asotin		003	6	0000	
	003	231	1			Benton		005	3	6740	
				014	5	Kennewick					35275
				033	5	Richland					58235
				999	9	Balance of county					99999
	004	000	2			Chelan		007	4	0000	
				041	6	Wenatchee					77105
				999	9	Balance of county					99999
	005	000	2			Clallam		009	4	0000	
				028	6	Port Angeles					55365
				999	9	Balance of county					99999
	006	220	1			Clark		011	3	6440	
				039	5	Vancouver					74060
				999	9	Balance of county					99999
	007	000	2	999	9	Columbia		013	6	0000	
	008	000	2			Cowlitz		015	4	0000	
				013	6	Kelso					35065
				018	5	Longview					40245
				999	9	Balance of county					99999
	009	000	2	999	9	Douglas		017	5	0000	
	010	000	2	999	9	Ferry		019	6	0000	
	011	231	1			Franklin		021	5	6740	
				027	6	Pasco					53545
				999	9	Balance of county					99999
	012	000	2	999	9	Garfield		023	6	0000	
	013	000	2			Grant		025	4	0000	
				022	6	Moses Lake					47245
				999	9	Balance of county					99999
	014	000	2			Grays Harbor		027	4	0000	
				001	6	Aberdeen					00100

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Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
48						Washington	53				
				999	9	Balance of county					99999
015	260	1				Island	029	4	7600		
				025	6	Oak Harbor					50360
				999	9	Balance of county					99999
016	000	2	999	9	Jefferson		031	6	0000		
017	260	1				King	033	0	7600		
				003	5	Auburn					03180
				004	4	Bellevue					05210
				006	6	Bothell, part					07380
				009	6	Des Moines					17635
				015	5	Kent					35415
				016	5	Kirkland					35940
				021	6	Mercer Island					45005
				031	5	Redmond					57535
				032	5	Renton					57745
				034	1	Seattle					63000
				038	6	Tukwila					72625
				999	9	Balance of county					99999
018	040	1				Kitsap	035	3	1150		
				007	5	Bremerton					07695
				999	9	Balance of county					99999
019	000	2				Kittitas	037	5	0000		
				011	6	Ellensburg					21240
				999	9	Balance of county					99999
020	000	2	999	9	Klickitat		039	6	0000		
021	000	2				Lewis	041	4	0000		
				008	6	Centralia					11160
				999	9	Balance of county					99999
022	000	2	999	9	Lincoln		043	6	0000		
023	000	2	999	9	Mason		045	5	0000		
024	000	2	999	9	Okanogan		047	5	0000		
025	000	2	999	9	Pacific		049	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
48						Washington	53				
	026	000	2	999	9	Pend Oreille		051	6	0000	
	027	277	1			Pierce		053	1	8200	
				030	6	Puyallup					56695
				037	3	Tacoma					70000
				999	9	Balance of county					99999
	028	000	2	999	9	San Juan		055	6	0000	
	029	000	2			Skagit		057	4	0000	
				002	6	Anacortes					01990
				024	6	Mount Vernon					47560
				999	9	Balance of county					99999
	030	000	2	999	9	Skamania		059	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
48						Washington	53				
	031	260	1			Snohomish	061	2	7600		
				006	6	Bothell, part					07380
				010	5	Edmonds					20750
				012	4	Everett					22640
				019	5	Lynnwood					40840
				020	6	Marysville					43955
				023	6	Mountlake Terrace					47490
				999	9	Balance of county					99999
	032	268	1			Spokane	063	2	7840		
				035	3	Spokane					67000
				999	9	Balance of county					99999
	033	000	2	999	9	Stevens	065	5	0000		
	034	205	1			Thurston	067	3	5910		
				017	6	Lacey					36745
				026	5	Olympia					51300
				999	9	Balance of county					99999
	035	000	2	999	9	Wahkiakum	069	6	0000		
	036	000	2			Walla Walla	071	5	0000		
				040	5	Walla Walla					75775
				999	9	Balance of county					99999
	037	026	1			Whatcom	073	3	0860		
				005	4	Bellingham					05280
				999	9	Balance of county					99999
	038	000	2			Whitman	075	5	0000		
				029	6	Pullman					56625
				999	9	Balance of county					99999
	039	306	1			Yakima	077	3	9260		
				036	6	Sunnyside					68750
				042	4	Yakima					80010
				999	9	Balance of county					99999

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
49						West Virginia	54				
	001	000	2	999	9	Barbour		001	6	0000	
	002	296	1			Berkeley		003	4	8840	
				007	6	Martinsburg					52060
				999	9	Balance of county					99999
	003	000	2	999	9	Boone		005	5	0000	
	004	000	2	999	9	Braxton		007	6	0000	
	005	273	1			Brooke		009	5	8080	
				014	6	Weirton, part					85156
				999	9	Balance of county					99999
	006	128	1			Cabell		011	4	3400	
				006	4	Huntington, part					39460
				999	9	Balance of county					99999
	007	000	2	999	9	Calhoun		013	6	0000	
	008	000	2	999	9	Clay		015	6	0000	
	009	000	2	999	9	Doddridge		017	6	0000	
	010	000	2	999	9	Fayette		019	5	0000	
	011	000	2	999	9	Gilmer		021	6	0000	
	012	000	2	999	9	Grant		023	6	0000	
	013	000	2	999	9	Greenbrier		025	5	0000	
	014	000	2	999	9	Hampshire		027	6	0000	
	015	273	1			Hancock		029	5	8080	
				014	6	Weirton, part					85156
				999	9	Balance of county					99999
	016	000	2	999	9	Hardy		031	6	0000	
	017	000	2			Harrison		033	4	0000	
				004	6	Clarksburg					15628
				999	9	Balance of county					99999
	018	000	2	999	9	Jackson		035	5	0000	
	019	296	1	999	9	Jefferson		037	5	8840	
	020	050	1			Kanawha		039	3	1480	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
49						West Virginia	54				
				003	4	Charleston					14600
				011	6	St. Albans					71212
				012	6	South Charleston					75292
				999	9	Balance of county					99999
021	000	2	999	9		Lewis	041	6	0000		
022	000	2	999	9		Lincoln	043	6	0000		
023	000	2	999	9		Logan	045	5	0000		
024	000	2	999	9		McDowell	047	5	0000		
025	000	2				Marion	049	4	0000		
				005	6	Fairmont					26452
				999	9	Balance of county					99999
026	300	1				Marshall	051	5	9000		
				009	6	Moundsville					56020
				015	5	Wheeling, part					86452
				999	9	Balance of county					99999
027	000	2	999	9		Mason	053	5	0000		
028	000	2				Mercer	055	4	0000		
				002	6	Bluefield					08524
				999	9	Balance of county					99999
029	066	1	999	9		Mineral	057	5	1900		
030	000	2	999	9		Mingo	059	5	0000		
031	000	2				Monongalia	061	4	0000		
				008	5	Morgantown					55756
				999	9	Balance of county					99999
032	000	2	999	9		Monroe	063	6	0000		
033	000	2	999	9		Morgan	065	6	0000		
034	000	2	999	9		Nicholas	067	5	0000		
035	300	1				Ohio	069	4	9000		
				015	5	Wheeling, part					86452
				999	9	Balance of county					99999
036	000	2	999	9		Pendleton	071	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
49						West Virginia	54				
	037	000	2	999	9	Pleasants		073	6	0000	
	038	000	2	999	9	Pocahontas		075	6	0000	
	039	000	2	999	9	Preston		077	5	0000	
	040	050	1	999	9	Putnam		079	5	1480	
	041	000	2			Raleigh		081	4	0000	
				001	6	Beckley					05332
				999	9	Balance of county					99999
	042	000	2	999	9	Randolph		083	5	0000	
	043	000	2	999	9	Ritchie		085	6	0000	
	044	000	2	999	9	Roane		087	6	0000	
	045	000	2	999	9	Summers		089	6	0000	
	046	000	2	999	9	Taylor		091	6	0000	
	047	000	2	999	9	Tucker		093	6	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
49						West Virginia	54				
	048	000	2	999	9	Tyler		095	6	0000	
	049	000	2	999	9	Upshur		097	6	0000	
	050	128	1			Wayne		099	5	3400	
				006	4	Huntington, part					39460
				999	9	Balance of county					99999
	051	000	2	999	9	Webster		101	6	0000	
	052	000	2	999	9	Wetzel		103	6	0000	
	053	000	2	999	9	Wirt		105	6	0000	
	054	211	1			Wood		107	4	6020	
				010	5	Parkersburg					62140
				013	6	Vienna					83500
				999	9	Balance of county					99999
	055	000	2	999	9	Wyoming		109	5	0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
	001	000	2	999	9	Adams	001	6		0000	
	002	000	2	999	9	Ashland	003	6		0000	
	003	000	2	999	9	Barron	005	5		0000	
	004	000	2	999	9	Bayfield	007	6		0000	
	005	115	1			Brown	009	3		3080	
				001	6	Allouez village					01175
				003	6	Ashwaubenon village					03425
				011	6	De Pere					19775
				019	4	Green Bay					31000
				999	9	Balance of county					99999
	006	000	2	999	9	Buffalo	011	6		0000	
	007	000	2	999	9	Burnett	013	6		0000	
	008	013	1			Calumet	015	5		0460	
				002	4	Appleton, part					02375
				030	6	Menasha, part					50825
				999	9	Balance of county					99999
	009	082	1			Chippewa	017	4		2290	
				009	6	Chippewa Falls					14575
				012	4	Eau Claire, part					22300
				999	9	Balance of county					99999
	010	000	2	999	9	Clark	019	5		0000	
	011	000	2	999	9	Columbia	021	5		0000	
	012	000	2	999	9	Crawford	023	6		0000	
	013	173	1			Dane	025	2		4720	
				013	6	Fitchburg					25950
				026	3	Madison					48000
				034	6	Middleton					51575
				051	6	Sun Prairie					78600
				999	9	Balance of county					99999
	014	000	2			Dodge	027	4		0000	

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
				004	6	Beaver Dam					05900
				054	6	Watertown, part					83975
				999	9	Balance of county					99999
015	000	2		999	9	Door	029	5	0000		
016	080	1				Douglas	031	5	2240		
				052	5	Superior					78700
				999	9	Balance of county					99999
017	000	2				Dunn	033	5	0000		
				032	6	Menomonie					51025
				999	9	Balance of county					99999
018	082	1				Eau Claire	035	4	2290		
				012	4	Eau Claire, part					22300
				999	9	Balance of county					99999
019	000	2		999	9	Florence	037	6	0000		
020	000	2				Fond du Lac	039	4	0000		
				014	5	Fond du Lac					26275
				999	9	Balance of county					99999
021	000	2		999	9	Forest	041	6	0000		
022	000	2		999	9	Grant	043	5	0000		
023	000	2				Green	045	5	0000		
				036	6	Monroe					53750
				999	9	Balance of county					99999
024	000	2		999	9	Green Lake	047	6	0000		
025	000	2		999	9	Iowa	049	6	0000		
026	000	2		999	9	Iron	051	6	0000		
027	000	2		999	9	Jackson	053	6	0000		
028	000	2				Jefferson	055	4	0000		
				015	6	Fort Atkinson					26675
				054	6	Watertown, part					83975
				061	6	Whitewater, part					86925
				999	9	Balance of county					99999
029	000	2		999	9	Juneau	057	6	0000		

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Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
	030	146	1			Kenosha	059	3	3800		
				024	4	Kenosha					39225
				044	6	Pleasant Prairie village					63300
				999	9	Balance of county					99999
	031	000	2	999	9	Kewaunee	061	6	0000		
	032	150	1			La Crosse	063	4	3870		
				025	4	La Crosse					40775
				042	6	Onalaska					59925
				999	9	Balance of county					99999
	033	000	2	999	9	Lafayette	065	6	0000		
	034	000	2	999	9	Langlade	067	6	0000		
	035	000	2	999	9	Lincoln	069	5	0000		

Vital Statistics Geographic Code Outline for the United States 293
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
	036	000	2			Manitowoc		071	4	0000	
				027	5	Manitowoc					48500
				053	6	Two Rivers					81325
				999	9	Balance of county					99999
	037	298	1			Marathon		073	3	8940	
				029	6	Marshfield, part					49675
				056	5	Wausau					84475
				999	9	Balance of county					99999
	038	000	2			Marinette		075	5	0000	
				028	6	Marinette					49300
				999	9	Balance of county					99999
	039	000	2	999	9	Marquette		077	6	0000	
	040	000	2	999	9	Menominee		078	6	0000	
	041	182	1			Milwaukee		079	1	5080	
				007	6	Brown Deer village					10375
				010	6	Cudahy					17975
				016	6	Franklin					27300
				018	6	Glendale					29400
				020	6	Greendale village					31125
				021	5	Greenfield					31175
				035	1	Milwaukee, part					53000
				040	6	Oak Creek					58800
				048	6	Shorewood village					73725
				049	6	South Milwaukee					75125
				057	5	Wauwatosa					84675
				058	4	West Allis					85300
				060	6	Whitefish Bay village					86700
				999	9	Balance of county					99999
	042	000	2	999	9	Monroe		081	5	0000	
	043	000	2	999	9	Oconto		083	5	0000	

Vital Statistics Geographic Code Outline for the United States
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
	044	000	2	999	9	Oneida		085	5	0000	
	045	013	1			Outagamie		087	3	0460	
				002	4	Appleton, part					02375
				023	6	Kaukauna					38800
				999	9	Balance of county					99999
	046	182	1			Ozaukee		089	4	5080	
				008	6	Cedarburg					13375
				033	6	Mequon					51150
				999	9	Balance of county					99999
	047	000	2	999	9	Pepin		091	6	0000	
	048	183	1			Pierce		093	5	5120	
				046	6	River Falls, part					68275
				999	9	Balance of county					99999
	049	000	2	999	9	Polk		095	5	0000	
	050	000	2			Portage		097	4	0000	
				050	6	Stevens Point					77200
				999	9	Balance of county					99999
	051	000	2	999	9	Price		099	6	0000	
	052	225	1			Racine		101	3	6600	
				045	4	Racine					66000
				999	9	Balance of county					99999
	053	000	2	999	9	Richland		103	6	0000	
	054	138	1			Rock		105	3	3620	
				005	5	Beloit					06500
				022	4	Janesville					37825
				999	9	Balance of county					99999
	055	000	2	999	9	Rusk		107	6	0000	
	056	183	1			St. Croix		109	4	5120	
				046	6	River Falls, part					68275
				999	9	Balance of county					99999
	057	000	2	999	9	Sauk		111	5	0000	

Vital Statistics Geographic Code Outline for the United States 295
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
	058	000	2	999	9	Sawyer		113	6	0000	
	059	000	2	999	9	Shawano		115	5	0000	
	060	262	1			Sheboygan		117	3	7620	
				047	5	Sheboygan					72975
				999	9	Balance of county					99999
	061	000	2	999	9	Taylor		119	6	0000	
	062	000	2	999	9	Trempealeau		121	5	0000	
	063	000	2	999	9	Vernon		123	5	0000	
	064	000	2	999	9	Vilas		125	6	0000	
	065	000	2			Walworth		127	4	0000	
				061	6	Whitewater, part					86925
				999	9	Balance of county					99999
	066	000	2	999	9	Washburn		129	6	0000	

Vital Statistics Geographic Code Outline for the United States 296
Effective with 2001 Data

Vital Statistics Codes						FIPS Codes					
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
50						Wisconsin	55				
	067	182	1			Washington		131	4	5080	
				017	6	Germantown village					28875
				035	1	Milwaukee, part					53000
				059	6	West Bend					85350
				999	9	Balance of county					99999
	068	182	1			Waukesha		133	2	5080	
				006	5	Brookfield					10025
				031	5	Menomonee Falls village					51000
				035	1	Milwaukee, part					53000
				037	6	Muskego					55275
				039	5	New Berlin					56375
				041	6	Oconomowoc					59250
				055	4	Waukesha					84250
				999	9	Balance of county					99999
	069	000	2	999	9	Waupaca		135	5	0000	
	070	000	2	999	9	Waushara		137	6	0000	
	071	013	1			Winnebago		139	3	0460	
				002	4	Appleton, part					02375
				030	6	Menasha, part					50825
				038	6	Neenah					55750
				043	4	Oshkosh					60500
				999	9	Balance of county					99999
	072	000	2			Wood		141	4	0000	
				029	6	Marshfield, part					49675
				062	6	Wisconsin Rapids					88200
				999	9	Balance of county					99999

Vital Statistics Geographic Code Outline for the United States 297
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
51						Wyoming	56				
	001	000	2			Albany		001	5	0000	
				006	5	Laramie					45050
				999	9	Balance of county					99999
	002	000	2	999	9	Big Horn		003	6	0000	
	003	000	2			Campbell		005	5	0000	
				004	6	Gillette					31855
				999	9	Balance of county					99999
	004	000	2	999	9	Carbon		007	6	0000	
	005	000	2	999	9	Converse		009	6	0000	
	006	000	2	999	9	Crook		011	6	0000	
	007	000	2	999	9	Fremont		013	5	0000	
	008	000	2	999	9	Goshen		015	6	0000	
	009	000	2	999	9	Hot Springs		017	6	0000	
	010	000	2	999	9	Johnson		019	6	0000	
	011	054	1			Laramie		021	4	1580	
				002	4	Cheyenne					13900
				999	9	Balance of county					99999
	012	000	2	999	9	Lincoln		023	6	0000	
	013	046	1			Natrona		025	4	1350	
				001	5	Casper					13150
				999	9	Balance of county					99999
	014	000	2	999	9	Niobrara		027	6	0000	
	015	000	2	999	9	Park		029	6	0000	
	016	000	2	999	9	Platte		031	6	0000	
	017	000	2			Sheridan		033	6	0000	
				008	6	Sheridan					69845
				999	9	Balance of county					99999
	018	000	2	999	9	Sublette		035	6	0000	
	019	000	2			Sweetwater		037	5	0000	
				005	6	Green River					33740
				007	6	Rock Springs					67235

Vital Statistics Geographic Code Outline for the United States 298
Effective with 2001 Data

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
51						Wyoming	56				
			999	9		Balance of county					99999
020	000	2	999	9		Teton	039	6	0000		
021	000	2				Uinta	041	6	0000		
			003	6		Evanston					25620
			999	9		Balance of county					99999
022	000	2	999	9		Washakie	043	6	0000		
023	000	2	999	9		Weston	045	6	0000		

Vital Statistics Codes							FIPS Codes				
St	Cnty	P/MSA	M/NM	City	P/S	Area Names	St	Cnty	P/S	P/MSA	Place
52	ZZZ	ZZZ	Z	ZZZ	Z	Puerto Rico	00	000	Z	0000	
53	ZZZ	ZZZ	Z	ZZZ	Z	Virgin Islands	00	000	Z	0000	
54	ZZZ	ZZZ	Z	ZZZ	Z	Guam	00	000	Z	0000	
55	ZZZ	ZZZ	Z	ZZZ	Z	Canada	00	000	Z	0000	
56	ZZZ	ZZZ	Z	ZZZ	Z	Cuba	00	000	Z	0000	
57	ZZZ	ZZZ	Z	ZZZ	Z	Mexico	00	000	Z	0000	
59	ZZZ	ZZZ	Z	ZZZ	Z	Remainder of World	00	000	Z	0000	
61	ZZZ	ZZZ	Z	ZZZ	Z	American Samoa	00	000	Z	0000	
62	ZZZ	ZZZ	Z	ZZZ	Z	Northern Marianas	00	000	Z	0000	

List of Primary Metropolitan Statistical Areas
and their Component Counties
For the United States and Puerto Rico

Effective with 1994 and Adapted for Use by DVS

United States

Puerto Rico

Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
001			Abilene, TX, MSA	0040		
	44		Texas		48	
		221	Taylor			441
002			Akron, OH, PMSA	0080		
	36		Ohio		39	
		067	Portage			133
		077	Summit			153
003			Albany, GA, MSA	0120		
	11		Georgia		13	
		047	Dougherty			095
		088	Lee			177
004			Albany-Schenectady-Troy, NY, MSA	0160		
	33		New York		36	
		001	Albany			001
		027	Montgomery			057
		039	Rensselaer			083
		042	Saratoga			091
		043	Schenectady			093
		044	Schoharie			095
005			Albuquerque, NM, MSA	0200		
	32		New Mexico		35	
		001	Bernalillo			001
		024	Sandoval			043
		033	Valencia			061
006			Alexandria, LA, MSA	0220		
	19		Louisiana		22	
		040	Rapides			079
007			Allentown-Bethlehem-Easton, PA, MSA	0240		

39	Pennsylvania	42
013	Carbon	025
039	Lehigh	077
048	Northampton	095
008	Altoona, PA, MSA	0280
39	Pennsylvania	42
007	Blair	013
009	Amarillo, TX, MSA	0320
44	Texas	48
188	Potter	375
191	Randall	381
010	Anchorage, AK, MSA	0380
02	Alaska	02
003	Anchorage	020
011	Ann Arbor, MI, PMSA	0440
23	Michigan	26
046	Lenawee	091
047	Livingston	093
081	Washtenaw	161
012	Anniston, AL, MSA	0450
01	Alabama	01
008	Calhoun	015
013	Appleton-Oshkosh-Neenah, WI, MSA	0460
50	Wisconsin	55
008	Calumet	015
045	Outagamie	087
071	Winnebago	139
014	Asheville, NC, MSA	0480
34	North Carolina	37
011	Buncombe	021
058	Madison	115

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United States

Puerto Rico

Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
015			Athens, GA, MSA	0500		
	11		Georgia		13	
		029	Clarke			059
		097	Madison			195
		108	Oconee			219
016			Atlanta, GA, MSA	0520		
	11		Georgia		13	
		007	Barrow			013
		008	Bartow			015
		022	Carroll			045
		028	Cherokee			057
		031	Clayton			063
		033	Cobb			067
		038	Coweta			077
		044	De Kalb			089
		048	Douglas			097
		056	Fayette			113
		058	Forsyth			117
		060	Fulton			121
		067	Gwinnett			135
		075	Henry			151
		107	Newton			217
		110	Paulding			223
		112	Pickens			227
		122	Rockdale			247
		126	Spalding			255
		147	Walton			297
017			Atlantic-Cape May, NJ, PMSA	0560		
	31		New Jersey		34	
		001	Atlantic			001

	005	Cape May		009
018		Augusta-Aiken, GA-SC, MSA	0600	
	11	Georgia		13
	036	Columbia		073
	094	McDuffie		189
	121	Richmond		245
	41	South Carolina		45
	002	Aiken		003
	019	Edgefield		037
019		Austin-San Marcos, TX, MSA	0640	
	44	Texas		48
	011	Bastrop		021
	028	Caldwell		055
	105	Hays		209
	227	Travis		453
	246	Williamson		491
020		Bakersfield, CA, MSA	0680	
	05	California		06
	015	Kern		029
021		Baltimore, MD, PMSA	0720	
	21	Maryland		24
	002	Anne Arundel		003
	003	Baltimore		005
	004	Baltimore city		510
	007	Carroll		013
	013	Harford		025
	014	Howard		027
	018	Queen Anne's		035
022		Bangor, ME, NECMA	0733	
	20	Maine		23
	010	Penobscot		019
023		Barnstable-Yarmouth, MA, NECMA	0743	
	22	Massachusetts		25
	001	Barnstable		001

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United States

Puerto Rico

Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
024			Baton Rouge, LA, MSA	0760		
	19		Louisiana		22	
		003	Ascension			005
		017	East Baton Rouge			033
		032	Livingston			063
		061	West Baton Rouge			121
025			Beaumont-Port Arthur, TX, MSA	0840		
	44		Texas		48	
		100	Hardin			199
		123	Jefferson			245
		181	Orange			361
026			Bellingham, WA, MSA	0860		
	48		Washington		53	
		037	Whatcom			073
027			Benton Harbor, MI, MSA	0870		
	23		Michigan		26	
		011	Berrien			021
028			Bergen-Passaic, NJ, PMSA	0875		
	31		New Jersey		34	
		002	Bergen			003
		016	Passaic			031
029			Billings, MT, MSA	0880		
	27		Montana		30	
		056	Yellowstone			111
030			Biloxi-Gulfport-Pascagoula, MS, MSA	0920		
	25		Mississippi		28	
		023	Hancock			045
		024	Harrison			047

	030	Jackson		059
031		Binghamton, NY, MSA	0960	
	33	New York		36
	003	Broome		007
	050	Tioga		107
032		Birmingham, AL, MSA	1000	
	01	Alabama		01
	005	Blount		009
	037	Jefferson		073
	058	St. Clair		115
	059	Shelby		117
033		Bismarck, ND, MSA	1010	
	35	North Dakota		38
	008	Burleigh		015
	030	Morton		059
034		Bloomington, IN, MSA	1020	
	15	Indiana		18
	053	Monroe		105
035		Bloomington-Normal, IL, MSA	1040	
	14	Illinois		17
	057	McLean		113
036		Boise City, ID, MSA	1080	
	13	Idaho		16
	001	Ada		001
	014	Canyon		027

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Puerto Rico

Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
037			Boston-Worcester-Lawrence-Lowell-Brockton, MA-NH	1123		
	22		Massachusetts		25	
		003	Bristol			005
		005	Essex			009
		009	Middlesex			017
		011	Norfolk			021
		012	Plymouth			023
		013	Suffolk			025
		014	Worcester			027
	30		New Hampshire		33	
		006	Hillsborough			011
		008	Rockingham			015
		009	Strafford			017
038			Boulder-Longmont, CO, PMSA	1125		
	06		Colorado		08	
		007	Boulder			013
039			Brazoria, TX, PMSA	1145		
	44		Texas		48	
		020	Brazoria			039
040			Bremerton, WA, PMSA	1150		
	48		Washington		53	
		018	Kitsap			035
041			Brownsville-Harlingen-San Benito, TX, MSA	1240		
	44		Texas		48	
		031	Cameron			061
042			Bryan-College Station, TX, MSA	1260		
	44		Texas		48	
		021	Brazos			041

043		Buffalo-Niagara Falls, NY, MSA	1280
	33	New York	36
		014 Erie	029
		030 Niagara	063
044		Burlington, VT, NECMA	1303
	46	Vermont	50
		004 Chittenden	007
		006 Franklin	011
		007 Grand Isle	013
045		Canton-Massillon, OH, MSA	1320
	36	Ohio	39
		010 Carroll	019
		076 Stark	151
046		Casper, WY, MSA	1350
	51	Wyoming	56
		013 Natrona	025
047		Cedar Rapids, IA, MSA	1360
	16	Iowa	19
		057 Linn	113
048		Champaign-Urbana, IL, MSA	1400
	14	Illinois	17
		010 Champaign	019
049		Charleston-North Charleston, SC, MSA	1440
	41	South Carolina	45
		008 Berkeley	015
		010 Charleston	019
		018 Dorchester	035
050		Charleston, WV, MSA	1480
	49	West Virginia	54
		020 Kanawha	039
		040 Putnam	079

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Puerto Rico

Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
051			Charlotte-Gastonia-Rock Hill, NC-SC, MSA	1520		
	34		North Carolina		37	
		013	Cabarrus			025
		036	Gaston			071
		055	Lincoln			109
		060	Mecklenburg			119
		080	Rowan			159
		090	Union			179
	41		South Carolina		45	
		046	York			091
052			Charlottesville, VA, MSA	1540		
	47		Virginia		51	
		002	Albemarle			003
		025	Charlottesville city			540
		045	Fluvanna			065
		055	Greene			079
053			Chattanooga, TN-GA, MSA	1560		
	11		Georgia		13	
		023	Catoosa			047
		041	Dade			083
		146	Walker			295
	43		Tennessee		47	
		033	Hamilton			065
		058	Marion			115
054			Cheyenne, WY, MSA	1580		
	51		Wyoming		56	
		011	Laramie			021
055			Chicago, IL, PMSA	1600		
	14		Illinois		17	

	016	Cook	031
	019	De Kalb	037
	022	Du Page	043
	032	Grundy	063
	045	Kane	089
	047	Kendall	093
	049	Lake	097
	056	McHenry	111
	099	Will	197
056		Chico-Paradise, CA, MSA	1620
	05	California	06
	004	Butte	007
057		Cincinnati, OH-KY-IN, PMSA	1640
	15	Indiana	18
	015	Dearborn	029
	058	Ohio	115
	18	Kentucky	21
	008	Boone	015
	019	Campbell	037
	039	Gallatin	077
	041	Grant	081
	059	Kenton	117
	096	Pendleton	191
	36	Ohio	39
	008	Brown	015
	013	Clermont	025
	031	Hamilton	061
	083	Warren	165
058		Clarksville-Hopkinsville, TN-KY, MSA	1660
	18	Kentucky	21
	024	Christian	047
	43	Tennessee	47
	063	Montgomery	125

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United States

Puerto Rico

Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
059			Cleveland-Lorain-Elyria, OH, PMSA	1680		
	36		Ohio		39	
		004	Ashtabula			007
		018	Cuyahoga			035
		028	Geauga			055
		043	Lake			085
		047	Lorain			093
		052	Medina			103
060			Colorado Springs, CO, MSA	1720		
	06		Colorado		08	
		021	El Paso			041
061			Columbia, MO, MSA	1740		
	26		Missouri		29	
		010	Boone			019
062			Columbia, SC, MSA	1760		
	41		South Carolina		45	
		032	Lexington			063
		040	Richland			079
063			Columbus, GA-AL, MSA	1800		
	01		Alabama		01	
		057	Russell			113
	11		Georgia		13	
		026	Chattahoochee			053
		072	Harris			145
		106	Muscogee			215
064			Columbus, OH, MSA	1840		
	36		Ohio		39	
		021	Delaware			041

	023	Fairfield	045
	025	Franklin	049
	045	Licking	089
	049	Madison	097
	065	Pickaway	129
065		Corpus Christi, TX, MSA	1880
	44	Texas	48
	178	Nueces	355
	205	San Patricio	409
066		Cumberland, MD-WV, MSA	1900
	21	Maryland	24
	001	Allegany	001
	49	West Virginia	54
	029	Mineral	057
067		Dallas, TX, PMSA	1920
	44	Texas	48
	043	Collin	085
	057	Dallas	113
	061	Denton	121
	070	Ellis	139
	107	Henderson	213
	116	Hunt	231
	129	Kaufman	257
	199	Rockwall	397
068		Danville, VA, MSA	1950
	47	Virginia	51
	035	Danville city	590
	097	Pittsylvania	143
069		Davenport-Moline-Rock Island, IA-IL, MSA	1960
	14	Illinois	17
	037	Henry	073
	081	Rock Island	161
	16	Iowa	19
	082	Scott	163

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
070			Dayton-Springfield, OH, MSA	2000		
	36		Ohio		39	
		012	Clark			023
		029	Greene			057
		055	Miami			109
		057	Montgomery			113
071			Daytona Beach, FL, MSA	2020		
	10		Florida		12	
		018	Flagler			035
		064	Volusia			127
072			Decatur, AL, MSA	2030		
	01		Alabama		01	
		040	Lawrence			079
		052	Morgan			103
073			Decatur, IL, MSA	2040		
	14		Illinois		17	
		058	Macon			115
074			Denver, CO, PMSA	2080		
	06		Colorado		08	
		001	Adams			001
		003	Arapahoe			005
		016	Denver			031
		018	Douglas			035
		030	Jefferson			059
075			Des Moines, IA, MSA	2120		
	16		Iowa		19	
		025	Dallas			049

	077	Polk	153
	091	Warren	181
076		Detroit, MI, PMSA	2160
	23	Michigan	26
	044	Lapeer	087
	050	Macomb	099
	058	Monroe	115
	063	Oakland	125
	074	St. Clair	147
	082	Wayne	163
077		Dothan, AL, MSA	2180
	01	Alabama	01
	023	Dale	045
	035	Houston	069
078		Dover, DE, MSA	2190
	08	Delaware	10
	001	Kent	001
079		Dubuque, IA, MSA	2200
	16	Iowa	19
	031	Dubuque	061
080		Duluth-Superior, MN-WI, MSA	2240
	24	Minnesota	27
	069	St. Louis	137
	50	Wisconsin	55
	016	Douglas	031
081		Dutchess County, NY, PMSA	2281
	33	New York	36
	013	Dutchess	027
082		Eau Claire, WI, MSA	2290
	50	Wisconsin	55
	009	Chippewa	017
	018	Eau Claire	035

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
083			El Paso, TX, MSA	2320		
	44		Texas		48	
		071	El Paso			141
084			Elkhart-Goshen, IN, MSA	2330		
	15		Indiana		18	
		020	Elkhart			039
085			Elmira, NY, MSA	2335		
	33		New York		36	
		007	Chemung			015
086			Enid, OK, MSA	2340		
	37		Oklahoma		40	
		024	Garfield			047
087			Erie, PA, MSA	2360		
	39		Pennsylvania		42	
		025	Erie			049
088			Eugene-Springfield, OR, MSA	2400		
	38		Oregon		41	
		020	Lane			039
089			Evansville-Henderson, IN-KY, MSA	2440		
	15		Indiana		18	
		065	Posey			129
		082	Vanderburgh			163
		087	Warrick			173
	18		Kentucky		21	
		051	Henderson			101
090			Fargo-Moorhead, ND-MN, MSA	2520		

24	Minnesota	27
014	Clay	027
35	North Dakota	38
009	Cass	017
091	Fayetteville, NC, MSA	2560
34	North Carolina	37
026	Cumberland	051
092	Fayetteville-Springdale-Rogers, AR, MSA	2580
04	Arkansas	05
004	Benton	007
072	Washington	143
093	Flint, MI, PMSA	2640
23	Michigan	26
025	Genesee	049
094	Florence, AL, MSA	2650
01	Alabama	01
017	Colbert	033
039	Lauderdale	077
095	Florence, SC, MSA	2655
41	South Carolina	45
021	Florence	041
096	Fort Collins-Loveland, CO, MSA	2670
06	Colorado	08
035	Larimer	069
097	Fort Lauderdale, FL, PMSA	2680
10	Florida	12
006	Broward	011
098	Fort Myers-Cape Coral, FL, MSA	2700
10	Florida	12
036	Lee	071

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
099			Fort Pierce-Port St. Lucie, FL, MSA	2710		
	10		Florida		12	
		043	Martin			085
		056	St. Lucie			111
100			Fort Smith, AR-OK, MSA	2720		
	04		Arkansas		05	
		017	Crawford			033
		066	Sebastian			131
	37		Oklahoma		40	
		068	Sequoyah			135
101			Fort Walton Beach, FL, MSA	2750		
	10		Florida		12	
		046	Okaloosa			091
102			Fort Wayne, IN, MSA	2760		
	15		Indiana		18	
		001	Adams			001
		002	Allen			003
		017	De Kalb			033
		035	Huntington			069
		090	Wells			179
		092	Whitley			183
103			Fort Worth-Arlington, TX, PMSA	2800		
	44		Texas		48	
		111	Hood			221
		126	Johnson			251
		184	Parker			367
		220	Tarrant			439
104			Fresno, CA, MSA	2840		

05	California	06
010	Fresno	019
020	Madera	039
105	Gadsden, AL, MSA	2880
01	Alabama	01
028	Etowah	055
106	Gainesville, FL, MSA	2900
10	Florida	12
001	Alachua	001
107	Galveston-Texas City, TX, PMSA	2920
44	Texas	48
084	Galveston	167
108	Gary, IN, PMSA	2960
15	Indiana	18
045	Lake	089
064	Porter	127
109	Glens Falls, NY, MSA	2975
33	New York	36
053	Warren	113
054	Washington	115
110	Goldsboro, NC, MSA	2980
34	North Carolina	37
096	Wayne	191
111	Grand Forks, ND-MN, MSA	2985
24	Minnesota	27
060	Polk	119
35	North Dakota	38
018	Grand Forks	035

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
112			Grand Rapids-Muskegon-Holland, MI, MSA	3000		
	23		Michigan		26	
		003	Allegan			005
		041	Kent			081
		061	Muskegon			121
		070	Ottawa			139
113			Great Falls, MT, MSA	3040		
	27		Montana		30	
		007	Cascade			013
114			Greeley, CO, PMSA	3060		
	06		Colorado		08	
		062	Weld			123
115			Green Bay, WI, MSA	3080		
	50		Wisconsin		55	
		005	Brown			009
116			Greensboro--Winston-Salem--High Point, NC, MSA	3120		
	34		North Carolina		37	
		001	Alamance			001
		029	Davidson			057
		030	Davie			059
		034	Forsyth			067
		041	Guilford			081
		076	Randolph			151
		085	Stokes			169
		099	Yadkin			197
117			Greenville, NC, MSA	3150		
	34		North Carolina		37	
		074	Pitt			147

118		Greenville-Spartanburg-Anderson, SC, MSA	3160
	41	South Carolina	45
		004 Anderson	007
		011 Cherokee	021
		023 Greenville	045
		039 Pickens	077
		042 Spartanburg	083
119		Hagerstown, MD, PMSA	3180
	21	Maryland	24
		022 Washington	043
120		Hamilton-Middletown, OH, PMSA	3200
	36	Ohio	39
		009 Butler	017
121		Harrisburg-Lebanon-Carlisle, PA, MSA	3240
	39	Pennsylvania	42
		021 Cumberland	041
		022 Dauphin	043
		038 Lebanon	075
		050 Perry	099
122		Hartford, CT, NECMA	3283
	07	Connecticut	09
		002 Hartford	003
		004 Middlesex	007
		007 Tolland	013
123		Hattiesburg, MS, MSA	3285
	25	Mississippi	28
		018 Forrest	035
		037 Lamar	073
124		Hickory-Morganton, NC, MSA	3290
	34	North Carolina	37
		002 Alexander	003
		012 Burke	023
		014 Caldwell	027
		018 Catawba	035

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
125			Honolulu, HI, MSA	3320		
	12		Hawaii		15	
		002	Honolulu			003
126			Houma, LA, MSA	3350		
	19		Louisiana		22	
		029	Lafourche			057
		055	Terrebonne			109
127			Houston, TX, PMSA	3360		
	44		Texas		48	
		036	Chambers			071
		079	Fort Bend			157
		101	Harris			201
		146	Liberty			291
		170	Montgomery			339
		237	Waller			473
128			Huntington-Ashland, WV-KY-OH, MSA	3400		
	18		Kentucky		21	
		010	Boyd			019
		022	Carter			043
		045	Greenup			089
	36		Ohio		39	
		044	Lawrence			087
	49		West Virginia		54	
		006	Cabell			011
		050	Wayne			099
129			Huntsville, AL, MSA	3440		
	01		Alabama		01	
		042	Limestone			083
		045	Madison			089

130		Indianapolis, IN, MSA	3480
	15	Indiana	18
		006 Boone	011
		029 Hamilton	057
		030 Hancock	059
		032 Hendricks	063
		041 Johnson	081
		048 Madison	095
		049 Marion	097
		055 Morgan	109
		073 Shelby	145
131		Iowa City, IA, MSA	3500
	16	Iowa	19
		052 Johnson	103
132		Jackson, MI, MSA	3520
	23	Michigan	26
		038 Jackson	075
133		Jackson, MS, MSA	3560
	25	Mississippi	28
		025 Hinds	049
		045 Madison	089
		061 Rankin	121
134		Jackson, TN, MSA	3580
	43	Tennessee	47
		057 Madison	113
135		Jacksonville, FL, MSA	3600
	10	Florida	12
		010 Clay	019
		016 Duval	031
		045 Nassau	089
		055 St. Johns	109
136		Jacksonville, NC, MSA	3605
	34	North Carolina	37
		067 Onslow	133

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
137			Jamestown, NY, MSA	3610		
	33		New York		36	
		006	Chautauqua			013
138			Janesville-Beloit, WI, MSA	3620		
	50		Wisconsin		55	
		054	Rock			105
139			Jersey City, NJ, PMSA	3640		
	31		New Jersey		34	
		009	Hudson			017
140			Johnson City-Kingsport-Bristol, TN-VA, MSA	3660		
	43		Tennessee		47	
		010	Carter			019
		037	Hawkins			073
		082	Sullivan			163
		086	Unicoi			171
		090	Washington			179
	47		Virginia		51	
		015	Bristol city			520
		115	Scott			169
		129	Washington			191
141			Johnstown, PA, MSA	3680		
	39		Pennsylvania		42	
		011	Cambria			021
		056	Somerset			111
142			Joplin, MO, MSA	3710		
	26		Missouri		29	
		049	Jasper			097
		073	Newton			145

143		Kalamazoo-Battle Creek, MI, MSA	3720
	23	Michigan	26
		013 Calhoun	025
		039 Kalamazoo	077
		080 Van Buren	159
144		Kankakee, IL, PMSA	3740
	14	Illinois	17
		046 Kankakee	091
145		Kansas City, MO-KS, MSA	3760
	17	Kansas	20
		046 Johnson	091
		052 Leavenworth	103
		061 Miami	121
		105 Wyandotte	209
	26	Missouri	29
		019 Cass	037
		024 Clay	047
		025 Clinton	049
		048 Jackson	095
		054 Lafayette	107
		083 Platte	165
		089 Ray	177
146		Kenosha, WI, PMSA	3800
	50	Wisconsin	55
		030 Kenosha	059
147		Killeen-Temple, TX, MSA	3810
	44	Texas	48
		014 Bell	027
		050 Coryell	099

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty	
148			Knoxville, TN, MSA	3840			
	43		Tennessee		47		
		001	Anderson			001	
		005	Blount			009	
		047	Knox			093	
		053	Loudon			105	
		078	Sevier			155	
		087	Union			173	
149			Kokomo, IN, MSA	3850			
	15		Indiana		18		
		034	Howard			067	
		080	Tipton			159	
150			La Crosse, WI-MN, MSA	3870			
	24		Minnesota		27		
		028	Houston			055	
	50		Wisconsin		55		
		032	La Crosse			063	
151			Lafayette, LA, MSA	3880			
	19		Louisiana		22		
		001	Acadia			001	
		028	Lafayette			055	
		049	St. Landry			097	
		050	St. Martin			099	
152			Lafayette, IN, MSA	3920			
	15		Indiana		18		
		012	Clinton			023	
		079	Tippecanoe			157	
153			Lake Charles, LA, MSA	3960			

19		Louisiana	22
	010	Calcasieu	019
154		Lakeland-Winter Haven, FL, MSA	3980
	10	Florida	12
	053	Polk	105
155		Lancaster, PA, MSA	4000
	39	Pennsylvania	42
	036	Lancaster	071
156		Lansing-East Lansing, MI, MSA	4040
	23	Michigan	26
	019	Clinton	037
	023	Eaton	045
	033	Ingham	065
157		Laredo, TX, MSA	4080
	44	Texas	48
	240	Webb	479
158		Las Cruces, NM, MSA	4100
	32	New Mexico	35
	008	Dona Ana	013
159		Las Vegas, NV-AZ, MSA	4120
	03	Arizona	04
	009	Mohave	015
	29	Nevada	32
	003	Clark	003
	013	Nye	023
160		Lawrence, KS, MSA	4150
	17	Kansas	20
	023	Douglas	045
161		Lawton, OK, MSA	4200
	37	Oklahoma	40
	016	Comanche	031

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
162			Lewiston-Auburn, ME, NECMA	4243		
	20		Maine		23	
		001	Androscoggin			001
163			Lexington, KY, MSA	4280		
	18		Kentucky		21	
		009	Bourbon			017
		025	Clark			049
		034	Fayette			067
		057	Jessamine			113
		076	Madison			151
		105	Scott			209
		120	Woodford			239
164			Lima, OH, MSA	4320		
	36		Ohio		39	
		002	Allen			003
		006	Auglaize			011
165			Lincoln, NE, MSA	4360		
	28		Nebraska		31	
		055	Lancaster			109
166			Little Rock-North Little Rock, AR, MSA	4400		
	04		Arkansas		05	
		023	Faulkner			045
		043	Lonoke			085
		060	Pulaski			119
		063	Saline			125
167			Longview-Marshall, TX, MSA	4420		
	44		Texas		48	
		092	Gregg			183

	102	Harrison	203
	230	Upshur	459
168		Los Angeles-Long Beach, CA, PMSA	4480
	05	California	06
	019	Los Angeles	037
169		Louisville, KY-IN, MSA	4520
	15	Indiana	18
	010	Clark	019
	022	Floyd	043
	031	Harrison	061
	072	Scott	143
	18	Kentucky	21
	015	Bullitt	029
	056	Jefferson	111
	093	Oldham	185
170		Lubbock, TX, MSA	4600
	44	Texas	48
	152	Lubbock	303
171		Lynchburg, VA, MSA	4640
	47	Virginia	51
	006	Amherst	009
	011	Bedford	019
	012	Bedford city	515
	020	Campbell	031
	076	Lynchburg city	680
172		Macon, GA, MSA	4680
	11	Georgia	13
	011	Bibb	021
	076	Houston	153
	084	Jones	169
	111	Peach	225
	143	Twiggs	289
173		Madison, WI, MSA	4720
	50	Wisconsin	55
	013	Dane	025

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
174			Mansfield, OH, MSA	4800		
	36		Ohio		39	
		017	Crawford			033
		070	Richland			139
175			McAllen-Edinburg-Mission, TX, MSA	4880		
	44		Texas		48	
		108	Hidalgo			215
176			Medford-Ashland, OR, MSA	4890		
	38		Oregon		41	
		015	Jackson			029
177			Melbourne-Titusville-Palm Bay, FL, MSA	4900		
	10		Florida		12	
		005	Brevard			009
178			Memphis, TN-AR-MS, MSA	4920		
	04		Arkansas		05	
		018	Crittenden			035
	25		Mississippi		28	
		017	De Soto			033
	43		Tennessee		47	
		024	Fayette			047
		079	Shelby			157
		084	Tipton			167
179			Merced, CA, MSA	4940		
	05		California		06	
		024	Merced			047
180			Miami, FL, PMSA	5000		
	10		Florida		12	
		013	Dade			025

181		Middlesex-Somerset-Hunterdon, NJ, PMSA	5015
	31	New Jersey	34
		010 Hunterdon	019
		012 Middlesex	023
		018 Somerset	035
182		Milwaukee-Waukesha, WI, PMSA	5080
	50	Wisconsin	55
		041 Milwaukee	079
		046 Ozaukee	089
		067 Washington	131
		068 Waukesha	133
183		Minneapolis-St. Paul, MN-WI, MSA	5120
	24	Minnesota	27
		002 Anoka	003
		010 Carver	019
		013 Chisago	025
		019 Dakota	037
		027 Hennepin	053
		030 Isanti	059
		062 Ramsey	123
		070 Scott	139
		071 Sherburne	141
		082 Washington	163
		086 Wright	171
	50	Wisconsin	55
		048 Pierce	093
		056 St. Croix	109
184		Mobile, AL, MSA	5160
	01	Alabama	01
		002 Baldwin	003
		049 Mobile	097
185		Modesto, CA, MSA	5170
	05	California	06
		050 Stanislaus	099

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
186			Monmouth-Ocean, NJ, PMSA	5190		
	31		New Jersey		34	
		013	Monmouth			025
		015	Ocean			029
187			Monroe, LA, MSA	5200		
	19		Louisiana		22	
		037	Ouachita			073
188			Montgomery, AL, MSA	5240		
	01		Alabama		01	
		001	Autauga			001
		026	Elmore			051
		051	Montgomery			101
189			Muncie, IN, MSA	5280		
	15		Indiana		18	
		018	Delaware			035
190			Myrtle Beach, SC, MSA	5330		
	41		South Carolina		45	
		026	Horry			051
191			Naples, FL, MSA	5345		
	10		Florida		12	
		011	Collier			021
192			Nashville, TN, MSA	5360		
	43		Tennessee		47	
		011	Cheatham			021
		019	Davidson			037
		022	Dickson			043
		074	Robertson			147
		075	Rutherford			149

	083	Sumner	165
	094	Williamson	187
	095	Wilson	189
193		Nassau-Suffolk, NY, PMSA	5380
	33	New York	36
	028	Nassau	059
	048	Suffolk	103
194		New Haven-Bridgeport-Stamford-Danbury-Waterbury, CT, NECMA	5483
	07	Connecticut	09
	001	Fairfield	001
	005	New Haven	009
195		New London-Norwich, CT, NECMA	5523
	07	Connecticut	09
	006	New London	011
196		New Orleans, LA, MSA	5560
	19	Louisiana	22
	026	Jefferson	051
	036	Orleans	071
	038	Plaquemines	075
	044	St. Bernard	087
	045	St. Charles	089
	047	St. James	093
	048	St. John the Baptist	095
	052	St. Tammany	103
197		New York, NY, PMSA	5600
	33	New York	36
	029	New York city	005
	038	Putnam	079
	040	Rockland	087
	056	Westchester	119

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P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
198			Newark, NJ, PMSA	5640		
	31		New Jersey		34	
		007	Essex			013
		014	Morris			027
		019	Sussex			037
		020	Union			039
		021	Warren			041
199			Newburgh, NY-PA, PMSA	5660		
	33		New York		36	
		034	Orange			071
	39		Pennsylvania		42	
		052	Pike			103
200			Norfolk-Virginia Beach-Newport News, VA-NC, MSA	5720		
	34		North Carolina		37	
		027	Currituck			053
	47		Virginia		51	
		026	Chesapeake city			550
		052	Gloucester			073
		058	Hampton city			650
		065	Isle of Wight			093
		066	James City			095
		081	Mathews			115
		087	Newport News city			700
		088	Norfolk city			710
		098	Poquoson city			735
		099	Portsmouth city			740
		123	Suffolk city			800
		127	Virginia Beach city			810
		132	Williamsburg city			830
		136	York			199

201		Oakland, CA, PMSA	5775	
	05	California		06
		001 Alameda		001
		007 Contra Costa		013
202		Ocala, FL, MSA	5790	
	10	Florida		12
		042 Marion		083
203		Odessa-Midland, TX, MSA	5800	
	44	Texas		48
		068 Ector		135
		165 Midland		329
204		Oklahoma City, OK, MSA	5880	
	37	Oklahoma		40
		009 Canadian		017
		014 Cleveland		027
		042 Logan		083
		044 McClain		087
		055 Oklahoma		109
		063 Pottawatomie		125
205		Olympia, WA, PMSA	5910	
	48	Washington		53
		034 Thurston		067
206		Omaha, NE-IA, MSA	5920	
	16	Iowa		19
		078 Pottawattamie		155
	28	Nebraska		31
		013 Cass		025
		028 Douglas		055
		077 Sarpy		153
		089 Washington		177
207		Orange County, CA, PMSA	5945	
	05	California		06
		030 Orange		059

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Vital Statistics Codes					FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components		P/MSA	State	Cnty
208			Orlando, FL, MSA		5960		
	10		Florida			12	
		035	Lake				069
		048	Orange				095
		049	Osceola				097
		059	Seminole				117
209			Owensboro, KY, MSA		5990		
	18		Kentucky			21	
		030	Daviness				059
210			Panama City, FL, MSA		6015		
	10		Florida			12	
		003	Bay				005
211			Parkersburg-Marietta, WV-OH, MSA		6020		
	36		Ohio			39	
		084	Washington				167
	49		West Virginia			54	
		054	Wood				107
212			Pensacola, FL, MSA		6080		
	10		Florida			12	
		017	Escambia				033
		057	Santa Rosa				113
213			Peoria-Pekin, IL, MSA		6120		
	14		Illinois			17	
		072	Peoria				143
		090	Tazewell				179
		102	Woodford				203
214			Philadelphia, PA-NJ, PMSA		6160		
	31		New Jersey			34	

	003	Burlington		005
	004	Camden		007
	008	Gloucester		015
	017	Salem		033
39		Pennsylvania	42	
	009	Bucks		017
	015	Chester		029
	023	Delaware		045
	046	Montgomery		091
	051	Philadelphia		101
215		Phoenix-Mesa, AZ, MSA	6200	
	03	Arizona		04
	008	Maricopa		013
	012	Pinal		021
216		Pine Bluff, AR, MSA	6240	
	04	Arkansas		05
	035	Jefferson		069
217		Pittsburgh, PA, MSA	6280	
	39	Pennsylvania		42
	002	Allegheny		003
	004	Beaver		007
	010	Butler		019
	026	Fayette		051
	063	Washington		125
	065	Westmoreland		129
218		Pittsfield, MA, NECMA	6323	
	22	Massachusetts		25
	002	Berkshire		003
219		Portland, ME, NECMA	6403	
	20	Maine		23
	003	Cumberland		005

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
220			Portland-Vancouver, OR-WA, PMSA	6440		
	38		Oregon		41	
		003	Clackamas			005
		005	Columbia			009
		026	Multnomah			051
		034	Washington			067
		036	Yamhill			071
	48		Washington		53	
		006	Clark			011
221			Providence-Warwick-Pawtucket, RI, NECMA	6483		
	40		Rhode Island		44	
		001	Bristol			001
		002	Kent			003
		004	Providence			007
		005	Washington			009
222			Provo-Orem, UT, MSA	6520		
	45		Utah		49	
		025	Utah			049
223			Pueblo, CO, MSA	6560		
	06		Colorado		08	
		051	Pueblo			101
224			Punta Gorda, FL, MSA	6580		
	10		Florida		12	
		008	Charlotte			015
225			Racine, WI, PMSA	6600		
	50		Wisconsin		55	
		052	Racine			101
226			Raleigh-Durham-Chapel Hill, NC, MSA	6640		

34		North Carolina	37
	019	Chatham	037
	032	Durham	063
	035	Franklin	069
	051	Johnston	101
	068	Orange	135
	092	Wake	183
227		Rapid City, SD, MSA	6660
42		South Dakota	46
	051	Pennington	103
228		Reading, PA, MSA	6680
39		Pennsylvania	42
	006	Berks	011
229		Redding, CA, MSA	6690
05		California	06
	045	Shasta	089
230		Reno, NV, MSA	6720
29		Nevada	32
	016	Washoe	031
231		Richland-Kennewick-Pasco, WA, MSA	6740
48		Washington	53
	003	Benton	005
	011	Franklin	021

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
232			Richmond-Petersburg, VA, MSA	6760		
	47		Virginia		51	
		023	Charles City			036
		027	Chesterfield			041
		030	Colonial Heights city			570
		037	Dinwiddie			053
		053	Goochland			075
		059	Hanover			085
		061	Henrico			087
		064	Hopewell city			670
		086	New Kent			127
		096	Petersburg city			730
		100	Powhatan			145
		102	Prince George			149
		108	Richmond city			760
233			Riverside-San Bernardino, CA, PMSA	6780		
	05		California		06	
		033	Riverside			065
		036	San Bernardino			071
234			Roanoke, VA, MSA	6800		
	47		Virginia		51	
		014	Botetourt			023
		109	Roanoke			161
		110	Roanoke city			770
		114	Salem city			775
235			Rochester, MN, MSA	6820		
	24		Minnesota		27	
		055	Olmsted			109
236			Rochester, NY, MSA	6840		

33		New York	36
	018	Genesee	037
	024	Livingston	051
	026	Monroe	055
	033	Ontario	069
	035	Orleans	073
	055	Wayne	117
237		Rockford, IL, MSA	6880
	14	Illinois	17
	004	Boone	007
	071	Ogle	141
	101	Winnebago	201
238		Rocky Mount, NC, MSA	6895
	34	North Carolina	37
	033	Edgecombe	065
	064	Nash	127
239		Sacramento, CA, PMSA	6920
	05	California	06
	009	El Dorado	017
	031	Placer	061
	034	Sacramento	067
240		Saginaw-Bay City-Midland, MI, MSA	6960
	23	Michigan	26
	009	Bay	017
	056	Midland	111
	073	Saginaw	145
241		St. Cloud, MN, MSA	6980
	24	Minnesota	27
	005	Benton	009
	073	Stearns	145
242		St. Joseph, MO, MSA	7000
	26	Missouri	29
	002	Andrew	003
	011	Buchanan	021

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
243			St. Louis, MO-IL, MSA	7040		
	14		Illinois		17	
		014	Clinton			027
		042	Jersey			083
		060	Madison			119
		067	Monroe			133
		082	St. Clair			163
	26		Missouri		29	
		036	Franklin			071
		050	Jefferson			099
		057	Lincoln			113
		092	St. Charles			183
		095	St. Louis			189
		096	St. Louis city			510
		110	Warren			219
244			Salem, OR, PMSA	7080		
	38		Oregon		41	
		024	Marion			047
		027	Polk			053
245			Salinas, CA, MSA	7120		
	05		California		06	
		027	Monterey			053
246			Salt Lake City-Ogden, UT, MSA	7160		
	45		Utah		49	
		006	Davis			011
		018	Salt Lake			035
		029	Weber			057
247			San Angelo, TX, MSA	7200		
	44		Texas		48	

	226	Tom Green		451
248		San Antonio, TX, MSA	7240	
	44	Texas		48
	015	Bexar		029
	046	Comal		091
	094	Guadalupe		187
	247	Wilson		493
249		San Diego, CA, MSA	7320	
	05	California		06
	037	San Diego		073
250		San Francisco, CA, PMSA	7360	
	05	California		06
	021	Marin		041
	038	San Francisco		075
	041	San Mateo		081
251		San Jose, CA, PMSA	7400	
	05	California		06
	043	Santa Clara		085
252		San Luis Obispo-Atascadero-Paso Robles, CA, MSA	7460	
	05	California		06
	040	San Luis Obispo		079
253		Santa Barbara-Santa Maria-Lompoc, CA, MSA	7480	
	05	California		06
	042	Santa Barbara		083
254		Santa Cruz-Watsonville, CA, PMSA	7485	
	05	California		06
	044	Santa Cruz		087
255		Santa Fe, NM, MSA	7490	
	32	New Mexico		35
	016	Los Alamos		028
	027	Santa Fe		049

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
256			Santa Rosa, CA, PMSA	7500		
	05		California		06	
		049	Sonoma			097
257			Sarasota-Bradenton, FL, MSA	7510		
	10		Florida		12	
		041	Manatee			081
		058	Sarasota			115
258			Savannah, GA, MSA	7520		
	11		Georgia		13	
		015	Bryan			029
		025	Chatham			051
		051	Effingham			103
259			Scranton--Wilkes-Barre--Hazleton, PA, MSA	7560		
	39		Pennsylvania		42	
		019	Columbia			037
		035	Lackawanna			069
		040	Luzerne			079
		066	Wyoming			131
260			Seattle-Bellevue-Everett, WA, PMSA	7600		
	48		Washington		53	
		015	Island			029
		017	King			033
		031	Snohomish			061
261			Sharon, PA, MSA	7610		
	39		Pennsylvania		42	
		043	Mercer			085
262			Sheboygan, WI, MSA	7620		
	50		Wisconsin		55	

	060	Sheboygan		117
263		Sherman-Denison, TX, MSA	7640	
	44	Texas		48
	091	Grayson		181
264		Shreveport-Bossier City, LA, MSA	7680	
	19	Louisiana		22
	008	Bossier		015
	009	Caddo		017
	060	Webster		119
265		Sioux City, IA-NE, MSA	7720	
	16	Iowa		19
	097	Woodbury		193
	28	Nebraska		31
	022	Dakota		043
266		Sioux Falls, SD, MSA	7760	
	42	South Dakota		46
	041	Lincoln		083
	049	Minnehaha		099
267		South Bend, IN, MSA	7800	
	15	Indiana		18
	071	St. Joseph		141
268		Spokane, WA, MSA	7840	
	48	Washington		53
	032	Spokane		063
269		Springfield, IL, MSA	7880	
	14	Illinois		17
	065	Menard		129
	084	Sangamon		167

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
270			Springfield, MO, MSA	7920		
	26		Missouri		29	
		022	Christian			043
		039	Greene			077
		113	Webster			225
271			Springfield, MA, NECMA	8003		
	22		Massachusetts		25	
		007	Hampden			013
		008	Hampshire			015
272			State College, PA, MSA	8050		
	39		Pennsylvania		42	
		014	Centre			027
273			Steubenville-Weirton, OH-WV, MSA	8080		
	36		Ohio		39	
		041	Jefferson			081
	49		West Virginia		54	
		005	Brooke			009
		015	Hancock			029
274			Stockton-Lodi, CA, MSA	8120		
	05		California		06	
		039	San Joaquin			077
275			Sumter, SC, MSA	8140		
	41		South Carolina		45	
		043	Sumter			085
276			Syracuse, NY, MSA	8160		
	33		New York		36	
		005	Cayuga			011
		025	Madison			053

	032	Onondaga		067
	036	Oswego		075
277		Tacoma, WA, PMSA	8200	
	48	Washington		53
	027	Pierce		053
278		Tallahassee, FL, MSA	8240	
	10	Florida		12
	020	Gadsden		039
	037	Leon		073
279		Tampa-St. Petersburg-Clearwater, FL, MSA	8280	
	10	Florida		12
	027	Hernando		053
	029	Hillsborough		057
	051	Pasco		101
	052	Pinellas		103
280		Terre Haute, IN, MSA	8320	
	15	Indiana		18
	011	Clay		021
	083	Vermillion		165
	084	Vigo		167
281		Texarkana, TX-Texarkana, AR, MSA	8360	
	04	Arkansas		05
	046	Miller		091
	44	Texas		48
	019	Bowie		037
282		Toledo, OH, MSA	8400	
	36	Ohio		39
	026	Fulton		051
	048	Lucas		095
	087	Wood		173
283		Topeka, KS, MSA	8440	
	17	Kansas		20
	089	Shawnee		177

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
284			Trenton, NJ, PMSA	8480		
	31		New Jersey		34	
		011	Mercer			021
285			Tucson, AZ, MSA	8520		
	03		Arizona		04	
		011	Pima			019
286			Tulsa, OK, MSA	8560		
	37		Oklahoma		40	
		019	Creek			037
		057	Osage			113
		066	Rogers			131
		072	Tulsa			143
		073	Wagoner			145
287			Tuscaloosa, AL, MSA	8600		
	01		Alabama		01	
		063	Tuscaloosa			125
288			Tyler, TX, MSA	8640		
	44		Texas		48	
		212	Smith			423
289			Utica-Rome, NY, MSA	8680		
	33		New York		36	
		021	Herkimer			043
		031	Oneida			065
290			Vallejo-Fairfield-Napa, CA, PMSA	8720		
	05		California		06	
		028	Napa			055
		048	Solano			095

291		Ventura, CA, PMSA	8735	
	05	California		06
		056 Ventura		111
292		Victoria, TX, MSA	8750	
	44	Texas		48
		235 Victoria		469
293		Vineland-Millville-Bridgeton, NJ, PMSA	8760	
	31	New Jersey		34
		006 Cumberland		011
294		Visalia-Tulare-Porterville, CA, MSA	8780	
	05	California		06
		054 Tulare		107
295		Waco, TX, MSA	8800	
	44	Texas		48
		155 McLennan		309

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
296			Washington, DC-MD-VA-WV, PMSA	8840		
	09		Dist. of Columbia		11	
		001	District of Columbia			001
	21		Maryland		24	
		005	Calvert			009
		009	Charles			017
		011	Frederick			021
		016	Montgomery			031
		017	Prince George's			033
	47		Virginia		51	
		003	Alexandria city			510
		008	Arlington			013
		028	Clarke			043
		033	Culpeper			047
		040	Fairfax			059
		041	Fairfax city			600
		042	Falls Church city			610
		043	Fauquier			061
		049	Fredericksburg city			630
		068	King George			099
		073	Loudoun			107
		078	Manassas city			683
		079	Manassas Park city			685
		103	Prince William			153
		120	Spotsylvania			177
		121	Stafford			179
		128	Warren			187
	49		West Virginia		54	
		002	Berkeley			003
		019	Jefferson			037

297		Waterloo-Cedar Falls, IA, MSA	8920	
	16	Iowa		19
		007 Black Hawk		013
298		Wausau, WI, MSA	8940	
	50	Wisconsin		55
		037 Marathon		073
299		West Palm Beach-Boca Raton, FL, MSA	8960	
	10	Florida		12
		050 Palm Beach		099
300		Wheeling, WV-OH, MSA	9000	
	36	Ohio		39
		007 Belmont		013
	49	West Virginia		54
		026 Marshall		051
		035 Ohio		069
301		Wichita, KS, MSA	9040	
	17	Kansas		20
		008 Butler		015
		040 Harvey		079
		087 Sedgwick		173
302		Wichita Falls, TX, MSA	9080	
	44	Texas		48
		005 Archer		009
		243 Wichita		485
303		Williamsport, PA, MSA	9140	
	39	Pennsylvania		42
		041 Lycoming		081
304		Wilmington-Newark, DE-MD, PMSA	9160	
	08	Delaware		10
		002 New Castle		003
	21	Maryland		24
		008 Cecil		015

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Vital Statistics Codes				FIPS Codes		
P/MSA	State	County	P/MSA Name and County Components	P/MSA	State	Cnty
305			Wilmington, NC, MSA	9200		
	34		North Carolina		37	
		010	Brunswick			019
		065	New Hanover			129
306			Yakima, WA, MSA	9260		
	48		Washington		53	
		039	Yakima			077
307			Yolo, CA, PMSA	9270		
	05		California		06	
		057	Yolo			113
308			York, PA, MSA	9280		
	39		Pennsylvania		42	
		067	York			133
309			Youngstown-Warren, OH, MSA	9320		
	36		Ohio		39	
		015	Columbiana			029
		050	Mahoning			099
		078	Trumbull			155
310			Yuba City, CA, MSA	9340		
	05		California		06	
		051	Sutter			101
		058	Yuba			115
311			Yuma, AZ, MSA	9360		
	03		Arizona		04	
		015	Yuma			027

- 1 -
 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	RECORD TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	RECORD TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	RECORD TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS
A000	-	-	-	-	A069	1	5	4	5	A209	-	-	-	-
A001	-	-	-	-	A070	-	-	-	-	A210	-	-	-	-
A009	-	-	-	-	A071	-	1	1	1	A211	-	-	-	-
A010	1	1	-	1	A072	-	2	2	4	A212	-	-	-	-
A011	-	-	-	-	A073	2	13	11	30	A213	-	-	-	-
A012	-	-	-	-	A078	-	-	-	-	A217	-	-	-	-
A013	-	-	-	-	A079	-	-	-	-	A218	-	-	-	-
A014	-	-	-	-	A080	6	10	4	10	A219	-	-	-	-
A020	13	25	12	25	A081	-	-	-	-	A220	-	-	-	-
A021	21	36	15	37	A082	-	-	-	-	A221	-	5	5	5
A022	1	1	-	1	A083	-	2	2	2	A222	-	-	-	-
A028	-	-	-	-	A084	73	111	38	111	A227	-	-	-	-
A029	5	14	9	14	A085	-	3	3	3	A228	-	-	-	-
A030	-	-	-	-	A09	56	89	33	90	A229	-	-	-	1
A031	-	-	-	-	A162	338	470	216	501	A230	-	1	1	1
A032	-	-	-	-	A163	-	-	-	-	A231	-	-	-	-
A033	-	-	-	-	A164	-	-	-	-	A232	-	-	-	-
A038	-	-	-	-	A165	12	13	3	15	A233	-	-	-	-
A039	2	4	2	4	A167	1	2	1	2	A238	-	-	-	-
A040	-	-	-	-	A168	1	1	1	1	A239	-	-	-	-
A041	-	-	-	-	A169	248	742	495	806	A240	-	-	-	-
A042	-	-	-	-	A170	23	30	9	37	A241	-	-	-	-
A043	-	-	-	-	A171	-	-	-	-	A242	-	-	-	-
A044	6	7	1	7	A178	3	6	3	8	A243	-	-	-	-
A045	1	4	3	4	A179	-	1	1	1	A244	-	-	-	-
A046	-	-	-	-	A180	65	124	60	127	A250	-	-	-	-
A047	1332	2316	984	2320	A181	5	12	7	12	A251	-	-	-	-
A048	54	87	34	88	A182	1	5	4	7	A259	-	-	-	-
A049	7	10	3	11	A183	2	16	15	17	A260	-	-	-	-
A050	-	-	-	-	A184	-	4	4	4	A267	1	1	-	1
A051	3	3	-	3	A185	-	-	-	-	A268	-	-	-	-
A052	1	2	1	2	A186	-	-	-	-	A269	-	-	-	-
A053	1	1	-	1	A187	-	-	-	-	A270	-	-	-	-
A054	-	-	-	-	A188	7	4	3	5	A278	-	-	-	-
A058	-	-	-	-	A190	-	-	-	-	A279	-	1	1	1
A059	1	2	1	3	A191	-	-	-	-	A280	12	16	4	18
A060	1	3	2	3	A192	-	-	-	-	A281	-	-	-	-
A061	1	2	1	2	A198	3	3	-	3	A282	-	-	-	-
A062	-	-	-	-	A199	55	86	31	97	A288	10	17	7	17
A063	-	-	-	-	A200	-	-	-	-	A289	-	-	-	-
A064	1	1	-	1	A201	-	-	-	-	A300	-	-	-	-
A065	-	-	-	-	A202	-	-	-	-	A301	-	-	-	-
A066	-	-	-	-	A203	-	-	-	-	A302	-	-	-	-
A067	-	-	-	-	A207	-	-	-	-	A303	-	-	-	-
A068	1	1	-	1	A208	-	-	-	-	A304	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
A305	-	-	-	-	A415	741	3250	2510	3311	A519	-	-	-	-
A308	-	-	-	-	A418	150	576	426	581	A520	3	5	2	5
A309	-	2	2	2	A419	29077	128833	99760	131026	A521	8	16	8	16
A310	178	448	272	695	A420	2	3	2	2	A522	-	-	-	-
A311	-	-	-	-	A421	-	-	-	-	A523	11	54	43	62
A318	2	11	9	12	A422	-	-	-	-	A527	1	-	-	-
A319	39	104	67	135	A427	2	1	-	1	A528	-	1	1	1
A320	-	-	-	-	A428	1	1	-	1	A529	2	16	14	17
A321	17	27	10	27	A429	4	8	4	9	A530	1	6	5	6
A327	11	14	6	14	A430	38	50	18	53	A539	6	20	14	25
A328	1	1	-	1	A431	-	-	-	-	A540	-	-	-	-
A329	4	8	4	9	A438	3	9	6	9	A541	-	-	-	-
A33	-	-	-	-	A439	14	48	34	49	A542	-	-	-	-
A34	-	-	-	-	A440	-	-	-	-	A543	-	-	-	-
A35	5	5	-	5	A441	-	-	-	-	A544	-	-	-	-
A360	-	-	-	-	A448	-	-	-	-	A545	-	-	-	-
A361	-	-	-	-	A449	-	-	-	-	A546	-	-	-	-
A362	-	-	-	-	A46	1	3	2	3	A548	6	7	1	7
A363	-	-	-	-	A480	23	69	46	70	A549	1	4	3	4
A368	-	-	-	-	A481	70	89	19	89	A55	-	-	-	-
A369	-	1	1	1	A482	-	-	-	-	A560	-	-	-	-
A370	2	2	-	2	A483	75	83	8	85	A561	-	-	-	-
A371	-	-	-	-	A484	-	-	-	-	A562	-	-	-	-
A378	-	-	-	-	A488	17	25	8	25	A563	-	-	-	-
A379	15	17	2	17	A490	300	1919	1620	1942	A564	-	-	-	-
A38	2	2	-	2	A491	59	433	374	437	A568	-	-	-	-
A390	61	66	6	66	A492	11	38	27	38	A57	-	-	-	-
A391	24	28	4	28	A493	3	6	3	6	A58	-	-	-	-
A392	4	2	-	2	A498	137	1063	926	1079	A590	-	-	-	-
A393	-	-	-	-	A499	388	2687	2300	2767	A598	-	-	-	-
A394	108	127	19	129	A500	-	1	1	1	A599	-	-	-	-
A395	-	-	-	-	A501	-	-	-	-	A600	-	8	8	14
A398	2	2	-	2	A502	-	-	-	-	A601	-	1	1	2
A399	-	4	4	6	A503	-	-	-	-	A609	-	-	-	-
A400	32	52	20	52	A504	1	1	-	1	A630	-	4	4	5
A401	33	69	36	69	A505	-	-	-	-	A638	-	-	-	-
A402	184	722	538	742	A506	-	-	-	-	A64	1	3	2	3
A403	210	594	384	612	A507	-	-	-	-	A65	-	-	-	-
A408	23	61	38	61	A509	2	3	1	3	A660	-	-	-	-
A409	141	454	313	465	A510	-	3	3	3	A661	-	-	-	-
A410	790	2523	1733	2557	A511	-	-	-	-	A662	-	-	-	-
A411	30	92	62	95	A512	-	-	-	-	A663	-	-	-	-
A412	760	2638	1878	2674	A513	1	1	-	1	A664	-	-	-	-
A413	8	26	18	27	A514	-	-	-	-	A665	-	-	-	-
A414	59	191	132	191	A515	-	-	-	-	A666	-	-	-	-

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
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A667	-	-	-	-	A810	220	233	13	233	A931	-	-	-	-
A668	-	-	-	-	A811	2	2	-	2	A932	-	-	-	-
A669	-	-	-	-	A812	16	66	50	208	A938	1	1	-	1
A670	-	-	-	-	A818	-	-	-	-	A94	-	-	-	-
A671	-	-	-	-	A819	-	-	-	1	A950	-	-	-	-
A672	-	-	-	-	A820	-	-	-	-	A951	-	-	-	-
A673	-	-	-	-	A821	-	-	-	-	A959	-	-	-	-
A679	-	-	-	-	A829	-	-	-	-	A960	-	-	-	-
A680	-	-	-	-	A830	1	1	-	1	A961	-	-	-	-
A681	-	-	-	-	A831	-	-	-	-	A962	-	-	-	-
A689	-	-	-	-	A832	1	1	-	1	A968	-	-	-	-
A690	-	-	-	-	A833	2	2	-	2	A969	-	-	-	-
A691	-	-	-	-	A834	1	1	-	1	A980	-	-	-	-
A692	2	14	12	14	A835	-	-	-	-	A981	-	-	-	-
A698	-	-	-	-	A836	-	-	-	-	A982	-	-	-	-
A699	-	-	-	-	A838	2	3	1	3	A983	-	-	-	-
A70	-	1	1	1	A839	1	1	-	1	A984	-	-	-	-
A710	-	-	-	-	A840	-	-	-	-	A985	-	-	-	-
A711	-	-	-	-	A841	-	-	-	-	A988	-	-	-	-
A719	-	-	-	-	A848	-	-	-	-	A99	-	-	-	-
A740	-	-	-	-	A849	-	-	-	-	B000	-	-	-	-
A748	-	-	-	-	A850	-	1	1	1	B001	-	2	2	2
A749	-	1	1	1	A851	-	-	-	-	B002	2	3	1	4
A750	-	-	-	-	A852	1	1	-	1	B003	3	5	2	5
A751	-	-	-	-	A858	2	3	1	3	B004	103	133	30	133
A752	-	-	-	-	A86	95	119	24	124	B005	-	-	-	-
A753	-	-	-	-	A870	-	2	2	2	B007	15	22	10	24
A759	-	-	-	-	A871	-	-	-	-	B008	16	62	46	65
A770	6	7	1	7	A872	2	5	3	5	B009	44	118	74	135
A771	-	-	-	-	A878	-	-	-	-	B010	-	-	-	-
A772	-	-	-	-	A879	33	40	7	43	B011	4	5	2	3
A773	-	-	-	-	A880	-	-	-	-	B012	10	13	3	7
A778	-	-	-	-	A881	-	-	-	-	B018	1	1	-	1
A779	-	-	-	-	A888	-	1	1	1	B019	11	33	22	45
A78	-	-	-	-	A89	10	11	1	11	B020	13	17	4	17
A790	-	-	-	-	A90	2	2	-	2	B021	-	2	2	1
A791	-	-	-	-	A91	-	-	-	-	B022	16	115	99	115
A798	2	2	-	2	A920	-	-	-	-	B023	7	13	6	13
A799	1	2	1	2	A921	-	-	-	-	B027	18	36	18	38
A800	-	-	-	-	A922	-	-	-	-	B028	3	3	-	3
A801	-	-	-	-	A923	-	-	-	-	B029	66	357	292	372
A802	-	-	-	-	A924	-	-	-	-	B03	-	-	-	-
A803	-	3	3	3	A928	-	-	-	-	B04	-	-	-	-
A804	-	-	-	-	A929	-	-	-	-	B050	1	1	-	-
A809	-	4	4	4	A930	-	-	-	-	B051	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
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ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
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B052	-	-	-	-	B211	28	23	1	-	B344	-	-	-	-
B053	-	-	-	-	B212	422	338	12	1	B348	48	83	35	84
B054	-	-	-	-	B213	60	43	-	-	B349	203	337	135	381
B058	-	-	-	-	B217	39	28	-	-	B350	-	-	-	-
B059	-	-	-	1	B218	259	439	235	-	B351	-	6	6	6
B060	1	1	-	1	B219	51	48	8	-	B352	-	-	-	-
B068	1	1	-	-	B220	161	192	57	17	B353	-	3	3	3
B069	-	1	1	2	B221	-	-	-	-	B354	-	-	-	-
B07	1	1	-	1	B222	228	199	15	13	B355	-	-	-	-
B080	-	-	-	-	B227	1029	1013	166	-	B356	-	-	-	-
B081	-	-	-	-	B230	-	-	-	-	B358	-	-	-	-
B082	-	-	-	-	B231	1	-	-	-	B359	-	1	1	1
B083	-	-	-	-	B232	277	196	83	-	B360	-	-	-	-
B084	1	1	-	1	B238	3193	5695	2804	2	B361	-	-	-	-
B085	-	-	-	-	B24	2771	3006	266	15437	B362	-	2	2	2
B088	2	5	3	5	B250	36	86	55	120	B363	-	-	-	-
B09	1	2	1	2	B251	5	6	3	6	B368	-	-	-	-
B150	5	5	-	-	B252	-	-	-	-	B369	-	1	1	1
B159	78	169	91	179	B258	16	73	57	131	B370	2	36	34	51
B160	-	-	-	-	B259	39	184	145	272	B371	19	65	47	67
B161	-	-	-	1	B260	-	1	1	1	B372	-	3	3	3
B162	37	37	1	2	B261	-	-	-	-	B373	-	-	-	-
B169	634	1565	934	1747	B262	-	-	-	-	B374	10	41	31	41
B170	-	-	-	-	B263	-	-	-	-	B375	1	6	5	6
B171	4104	8811	4710	9320	B268	-	-	-	-	B376	8	17	10	17
B172	-	3	3	3	B269	-	1	1	1	B377	225	728	524	741
B178	4	8	4	12	B270	11	34	23	35	B378	31	209	178	248
B180	1	1	-	1	B271	-	-	-	-	B379	23	247	224	277
B181	97	251	154	288	B278	-	-	-	-	B380	3	7	4	7
B182	505	1018	513	1073	B279	5	8	3	9	B381	-	-	-	-
B188	1	2	1	3	B300	-	-	-	-	B382	18	36	18	28
B189	7	13	6	13	B301	-	-	-	-	B383	-	-	-	-
B190	6	6	-	-	B302	-	-	-	-	B384	10	12	2	17
B199	106	150	44	175	B303	-	-	-	-	B387	11	21	10	28
B200	194	174	13	1	B308	1	1	-	1	B388	1	2	1	3
B201	1089	918	212	-	B309	-	-	-	-	B389	15	44	29	72
B202	44	36	1	-	B330	-	-	-	-	B390	-	-	-	-
B203	760	575	48	2	B331	-	-	-	-	B391	-	-	-	-
B204	17	17	5	-	B332	51	57	6	58	B392	6	26	20	16
B205	294	272	28	-	B333	9	18	9	18	B393	-	-	-	-
B206	553	400	9	1	B338	5	7	2	7	B394	-	-	-	-
B207	1298	1234	278	1	B340	12	25	13	26	B395	-	-	-	-
B208	1293	888	105	-	B341	5	8	3	8	B399	18	74	56	136
B209	11	10	2	-	B342	-	-	-	-	B400	-	-	-	-
B210	103	84	4	-	B343	-	4	4	4	B401	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
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B402	10	14	4	16	B482	-	-	-	B651	-	-	-	-	
B403	-	1	1	1	B483	-	-	-	B652	-	-	-	-	
B407	8	10	2	11	B484	-	-	-	B653	-	-	-	-	
B408	-	1	1	1	B487	1	6	5	6	B658	-	-	-	-
B409	16	33	17	34	B488	3	12	9	12	B659	-	-	-	-
B410	-	-	-	-	B49	359	1654	1295	1779	B660	-	-	-	-
B417	-	-	-	-	B500	3	3	-	3	B661	-	-	-	-
B418	-	-	-	-	B508	-	-	-	-	B662	-	-	-	-
B419	-	-	-	-	B509	2	2	-	3	B663	-	-	-	-
B420	-	-	-	-	B510	-	-	-	-	B664	-	-	-	-
B421	-	-	-	-	B518	-	-	-	-	B665	-	-	-	-
B427	1	1	-	1	B519	-	-	-	-	B668	-	-	-	-
B428	-	-	-	-	B520	-	-	-	-	B669	-	-	-	-
B429	-	-	-	-	B528	-	-	-	-	B670	-	-	-	-
B430	-	-	-	-	B529	-	1	1	1	B671	-	-	-	-
B431	1	1	-	1	B530	-	-	-	-	B672	-	-	-	-
B432	-	-	-	-	B531	-	-	-	-	B673	-	-	-	-
B438	-	-	-	-	B538	-	-	-	-	B674	-	-	-	-
B439	-	-	-	-	B54	4	7	3	7	B675	-	-	-	-
B440	9	30	21	31	B550	-	-	-	-	B676	-	-	-	-
B441	102	472	371	404	B551	-	-	-	-	B677	-	-	-	-
B442	-	-	-	-	B552	-	-	-	-	B678	-	-	-	-
B447	8	52	44	55	B559	-	-	-	-	B679	1	2	1	2
B448	8	42	34	44	B560	-	-	-	-	B680	-	-	-	-
B449	65	318	254	426	B561	-	-	-	-	B681	-	-	-	-
B450	6	24	18	29	B569	-	-	-	-	B689	-	1	1	1
B451	82	267	186	501	B570	-	-	-	-	B690	8	9	1	9
B452	-	-	-	-	B571	-	-	-	-	B691	-	-	-	-
B453	-	-	-	-	B572	3	3	-	4	B698	-	-	-	-
B457	17	57	40	89	B573	-	-	-	-	B699	3	4	1	4
B458	2	4	2	6	B574	-	-	-	-	B700	-	-	-	-
B459	19	73	54	107	B575	-	-	-	-	B701	-	-	-	-
B460	1	12	11	13	B580	-	1	1	1	B710	-	-	-	-
B461	5	11	6	12	B581	-	-	-	-	B711	-	-	-	-
B462	-	2	2	2	B582	11	59	49	163	B718	-	-	-	-
B463	-	2	2	2	B583	1	2	1	-	B719	-	-	-	-
B464	2	4	2	4	B588	1	4	3	10	B72	-	-	-	-
B465	14	56	42	58	B589	3	38	35	105	B73	-	-	-	-
B468	-	-	-	-	B59	245	610	366	1230	B740	-	-	-	-
B469	-	2	2	2	B600	2	2	-	2	B741	-	-	-	-
B470	-	1	1	1	B601	-	-	-	-	B742	-	-	-	-
B471	-	-	-	-	B602	2	2	-	2	B743	-	-	-	-
B479	4	9	5	9	B608	-	1	1	1	B744	-	-	-	-
B480	-	-	-	-	B64	-	-	-	-	B748	-	-	-	-
B481	-	-	-	-	B650	-	-	-	-	B749	-	2	2	2

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
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B75	-	-	-	-	B883	-	-	-	-	C059	86	120	35	122
B760	-	-	-	-	B888	1	2	1	2	C060	40	47	7	47
B761	-	-	-	-	B889	-	-	-	-	C061	-	-	-	-
B768	-	-	-	-	B89	-	2	2	2	C062	25	32	7	32
B769	1	1	-	1	B900	-	-	-	-	C068	3	5	2	5
B770	-	1	1	-	B901	-	-	-	-	C069	837	1076	239	1124
B778	-	-	-	-	B902	3	7	4	7	C07	516	619	103	620
B779	-	-	-	1	B908	-	-	-	-	C080	26	27	1	27
B780	2	1	-	1	B909	108	309	202	310	C081	-	-	-	-
B781	-	-	-	-	B91	338	934	596	934	C088	1	1	-	1
B787	5	3	1	3	B92	1	1	-	1	C089	142	161	19	163
B789	3	15	12	15	B940	-	-	-	-	C090	18	26	8	26
B79	-	-	-	-	B941	12	15	3	15	C091	8	8	-	8
B80	-	-	-	-	B942	520	712	192	712	C098	-	-	-	-
B810	-	-	-	-	B948	575	1163	588	1163	C099	586	712	129	715
B811	-	1	1	1	B949	2	8	6	9	C100	4	6	2	6
B812	-	-	-	-	B99	98	632	534	1044	C101	-	-	-	-
B813	-	-	-	-	C000	1	4	3	4	C102	-	-	-	-
B814	-	-	-	-	C001	7	10	3	10	C103	-	-	-	-
B818	-	1	1	1	C002	-	-	-	-	C104	2	2	-	2
B820	-	-	-	-	C003	-	-	-	-	C108	1	1	-	1
B829	2	2	-	2	C004	-	-	-	-	C109	586	684	99	686
B830	-	1	1	1	C005	1	1	-	1	C110	-	-	-	-
B831	-	-	-	-	C006	-	-	-	-	C111	11	12	1	12
B832	-	-	-	-	C008	-	-	-	-	C112	-	-	-	-
B833	-	-	-	-	C009	68	91	23	91	C113	-	1	1	1
B834	-	-	-	-	C01	154	181	27	181	C118	-	-	-	-
B838	-	-	-	-	C020	1	1	-	1	C119	610	693	83	694
B839	-	-	-	-	C021	1	1	-	1	C12	129	167	38	167
B850	-	-	-	-	C022	2	2	-	2	C130	1	1	-	1
B851	-	1	1	1	C023	2	2	-	2	C131	2	3	1	3
B852	-	-	-	-	C024	2	2	-	2	C132	-	-	-	-
B853	-	-	-	-	C028	-	-	-	-	C138	-	-	-	-
B854	-	-	-	-	C029	1656	2012	358	2017	C139	216	267	51	267
B86	-	6	6	6	C030	28	34	6	34	C140	1632	2166	536	2187
B870	-	-	-	-	C031	10	14	4	14	C142	1	1	-	1
B871	-	-	-	-	C039	32	53	21	53	C148	1	1	-	1
B872	-	-	-	-	C040	-	-	-	-	C150	5	7	2	7
B873	-	-	-	-	C041	-	-	-	-	C151	1	2	1	2
B874	-	-	-	-	C048	-	-	-	-	C152	1	1	-	1
B878	-	-	-	-	C049	135	172	38	173	C153	4	6	2	6
B879	-	-	-	-	C050	36	43	7	43	C154	-	-	-	-
B880	-	-	-	-	C051	71	92	21	92	C155	85	90	5	92
B881	-	-	-	-	C052	11	15	4	15	C158	-	-	-	-
B882	-	-	-	-	C058	-	-	-	-	C159	12434	13547	1121	13697

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
C160	740	793	53	657	C252	17	21	4	21	C408	-	-	-	-
C161	1	1	-	1	C253	21	24	3	24	C409	3	4	1	4
C162	-	-	-	-	C254	123	133	10	133	C410	54	76	22	77
C163	12	13	1	13	C257	2	2	-	2	C411	107	137	30	137
C164	6	6	-	6	C258	-	-	-	-	C412	91	116	25	116
C165	1	1	-	1	C259	29456	30780	1339	30807	C413	15	20	5	20
C166	-	-	-	-	C260	432	561	129	573	C414	65	78	13	78
C168	1	1	-	1	C261	17	25	8	25	C418	-	-	-	-
C169	11558	12708	1158	12871	C268	2	2	-	2	C419	872	991	121	1018
C170	515	607	92	607	C269	958	623	67	645	C430	3	4	1	4
C171	42	43	1	43	C300	45	57	12	57	C431	3	3	-	3
C172	28	38	10	38	C301	13	16	3	16	C432	28	32	4	32
C173	2	2	-	2	C310	178	209	31	209	C433	69	101	32	101
C178	1	2	1	2	C311	26	32	6	32	C434	106	127	21	127
C179	494	554	61	557	C312	7	8	1	9	C435	233	253	20	253
C180	397	503	106	503	C313	8	10	2	10	C436	123	137	14	137
C181	262	277	15	277	C318	-	-	-	-	C437	128	148	20	148
C182	466	571	105	571	C319	208	237	30	238	C438	1	1	-	1
C183	6	11	5	11	C320	81	138	57	138	C439	6848	7553	720	7933
C184	75	93	18	93	C321	175	223	48	223	C440	1	5	4	5
C185	12	15	3	15	C322	7	10	3	11	C441	5	10	5	10
C186	87	113	26	113	C323	3	5	2	5	C442	102	177	76	178
C187	516	638	122	646	C328	-	-	-	-	C443	208	395	188	405
C188	1	1	-	1	C329	3531	4853	1330	4882	C444	1081	1403	325	1410
C189	46038	55009	8993	55347	C33	85	113	28	113	C445	54	70	17	71
C19	2118	2327	209	2117	C340	37	46	9	46	C446	54	71	18	72
C20	6398	7480	1096	7724	C341	764	871	107	871	C447	55	85	30	85
C210	401	490	95	506	C342	46	65	19	65	C448	-	-	-	-
C211	43	52	9	52	C343	297	354	57	354	C449	890	1383	531	1477
C212	22	27	5	27	C348	5	7	2	7	C450	242	269	27	269
C218	45	39	9	40	C349	154824	164612	9947	164930	C451	75	85	10	85
C220	5443	6011	590	6047	C37	195	228	33	228	C452	3	4	1	4
C221	2862	3035	174	3037	C380	75	108	33	109	C457	348	387	39	387
C222	26	29	3	29	C381	2	2	-	2	C459	1703	1790	110	1807
C223	23	26	3	26	C382	1	1	-	1	C460	-	1	1	1
C224	1	1	-	1	C383	127	151	24	151	C461	-	1	1	1
C227	1	2	1	2	C384	84	101	17	102	C462	-	-	-	-
C229	4995	5429	444	5456	C388	-	-	-	-	C463	-	-	-	-
C23	1971	2122	151	2122	C390	4	4	-	4	C467	2	11	9	29
C240	761	873	112	874	C398	-	-	-	-	C468	-	1	1	1
C241	201	250	49	250	C399	48	14	6	15	C469	38	143	105	301
C248	2	3	1	3	C400	24	28	4	28	C470	3	4	1	4
C249	666	675	63	694	C401	1	2	1	2	C471	1	1	-	1
C250	182	196	14	196	C402	65	78	13	78	C472	3	4	1	4
C251	2	5	3	5	C403	1	1	-	1	C473	1	2	1	2

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
C474	1	2	1	2	C570	172	193	21	193	C694	3	3	-	3
C475	1	1	-	1	C571	-	-	-	-	C695	6	6	-	6
C476	1	1	-	1	C572	-	-	-	-	C696	38	57	19	57
C478	-	-	-	-	C573	-	-	-	-	C698	-	-	-	-
C479	83	94	12	97	C574	5	6	1	6	C699	147	229	82	230
C480	220	268	48	268	C577	18	21	3	21	C700	15	22	7	22
C481	23	35	12	35	C578	4	4	-	4	C701	1	2	1	2
C482	520	554	34	556	C579	187	87	15	89	C709	113	139	26	139
C488	-	1	1	1	C58	16	18	2	18	C710	215	230	15	230
C490	94	110	16	110	C600	-	-	-	-	C711	102	111	9	111
C491	53	72	19	72	C601	-	1	1	1	C712	101	112	11	112
C492	211	266	55	266	C602	2	2	-	2	C713	65	72	7	72
C493	68	90	22	90	C608	-	-	-	-	C714	16	19	3	19
C494	188	215	27	215	C609	203	261	59	263	C715	12	14	2	14
C495	126	152	26	152	C61	30719	44139	13426	44153	C716	188	200	12	200
C496	10	10	-	10	C620	-	-	-	-	C717	219	235	16	235
C498	1	1	-	1	C621	-	-	-	-	C718	48	52	4	52
C499	2726	3085	368	3219	C629	335	429	97	436	C719	11406	11898	512	11946
C500	3	10	7	10	C630	-	-	-	-	C720	40	63	23	63
C501	-	-	-	-	C631	6	6	-	6	C721	-	1	1	1
C502	1	1	-	1	C632	11	13	2	13	C722	-	-	-	-
C503	-	-	-	-	C637	2	2	-	2	C723	9	9	-	9
C504	1	1	-	1	C638	-	-	-	-	C724	1	2	1	2
C505	-	-	-	-	C639	22	22	7	24	C725	-	-	-	-
C506	-	1	1	1	C64	11889	13843	1954	13850	C728	-	-	-	-
C508	-	-	-	-	C65	189	214	25	214	C729	58	62	14	67
C509	41804	51485	9690	51501	C66	294	394	100	394	C73	1354	1653	299	1653
C510	13	18	5	18	C670	2	2	-	2	C740	78	82	4	82
C511	-	-	-	-	C671	1	1	-	1	C741	39	43	4	43
C512	-	-	-	-	C672	-	-	-	-	C749	430	504	74	505
C518	-	-	-	-	C673	-	-	-	-	C750	13	20	7	20
C519	752	931	179	932	C674	-	-	-	-	C751	31	56	25	56
C52	382	483	101	483	C675	4	6	2	6	C752	1	1	-	1
C530	26	32	6	32	C676	1	1	-	1	C753	28	33	5	33
C531	-	-	-	-	C677	14	14	-	14	C754	-	-	-	-
C538	1	1	-	1	C678	-	1	1	1	C755	21	22	1	22
C539	4065	4565	505	4579	C679	12203	16115	3915	16123	C758	1	1	-	1
C540	-	-	-	-	C680	132	173	41	173	C759	108	115	9	117
C541	3143	3661	518	3661	C681	1	1	-	1	C760	2180	2553	374	2557
C542	1	2	1	2	C688	-	-	-	-	C761	105	144	39	145
C543	-	-	-	-	C689	180	63	6	85	C762	904	1044	140	1045
C548	-	-	-	-	C690	-	2	2	2	C763	247	308	61	308
C549	41	48	7	49	C691	-	-	-	-	C764	12	18	6	18
C55	3599	4345	747	4418	C692	28	34	6	34	C765	35	53	19	54
C56	14414	15504	1090	15506	C693	4	7	3	7	C767	112	137	25	137

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
C768	-	-	-	-	C836	6	7	1	8	C941	1	1	-	1
C770	8	82	74	82	C837	165	188	24	221	C942	13	17	4	17
C771	1	78	77	78	C838	63	76	13	76	C943	-	-	-	-
C772	2	76	74	76	C839	36	44	8	45	C944	2	3	1	3
C773	1	15	14	15	C840	102	147	45	147	C945	11	13	2	13
C774	3	16	13	16	C841	20	24	4	24	C947	49	60	11	60
C775	-	12	12	12	C842	-	-	-	-	C950	2337	2506	170	2620
C778	1	3	3	3	C843	1	1	-	1	C951	194	318	124	318
C779	25	955	931	959	C844	46	48	2	48	C952	1	2	1	2
C780	237	17006	16769	17015	C845	573	644	71	652	C957	3	4	1	4
C781	25	395	370	395	C850	25	34	9	34	C959	2493	3278	786	3448
C782	145	2319	2175	2325	C851	763	898	135	937	C960	-	-	-	-
C783	5	170	165	170	C857	11	16	5	17	C961	6	7	1	7
C784	1	98	97	98	C859	18136	21773	3642	22448	C962	5	6	1	6
C785	10	2111	2101	2112	C880	371	580	209	580	C963	-	-	-	-
C786	347	1801	1454	1802	C881	-	-	-	-	C967	1	2	1	2
C787	2499	22161	19665	22169	C882	1	1	-	1	C969	78	109	31	129
C788	22	1404	1382	1404	C883	1	1	-	1	C97	4462	2	2	2
C790	2	535	533	535	C887	-	-	-	-	D000	1	2	1	2
C791	2	623	621	623	C889	4	5	1	5	D001	1	2	1	2
C792	63	468	405	468	C900	10633	12694	2061	12702	D002	1	3	2	3
C793	852	16478	15626	16490	C901	81	116	35	116	D010	3	11	8	11
C794	15	768	753	771	C902	81	143	62	143	D011	-	-	-	-
C795	417	11377	10961	11382	C910	1433	1557	124	1578	D012	-	1	1	1
C796	5	348	343	348	C911	4386	6537	2152	6537	D013	-	-	-	-
C797	8	573	565	573	C912	-	-	-	-	D014	-	-	-	-
C798	1181	8890	7710	8893	C913	95	113	18	114	D015	-	-	-	-
C80	26101	26359	2503	59851	C914	108	167	59	167	D017	1	1	-	1
C810	-	-	-	-	C915	38	46	8	46	D019	-	-	-	-
C811	22	28	6	28	C917	2	2	-	2	D020	-	1	1	1
C812	3	5	2	5	C919	172	233	61	244	D021	-	-	-	-
C813	4	4	-	4	C920	7400	7890	490	7970	D022	3	3	-	3
C817	-	-	-	-	C921	1649	2015	366	2018	D023	-	-	-	-
C819	1294	1765	471	1812	C922	2	2	-	2	D024	-	-	-	-
C820	24	29	5	29	C923	18	31	13	31	D030	-	-	-	-
C821	15	15	-	15	C924	142	150	8	150	D031	-	-	-	-
C822	15	19	4	19	C925	171	196	25	196	D032	1	1	-	1
C827	6	8	2	8	C927	332	407	75	407	D033	1	3	2	3
C829	122	149	27	150	C929	224	275	51	283	D034	-	-	-	-
C830	228	318	90	330	C930	119	132	13	132	D035	1	2	1	2
C831	434	475	41	475	C931	18	26	8	26	D036	-	1	1	1
C832	22	26	4	15	C932	-	-	-	-	D037	1	2	1	2
C833	1376	1575	201	1615	C937	-	-	-	-	D038	2	2	-	2
C834	44	49	5	51	C939	15	22	7	22	D039	-	-	-	-
C835	72	88	16	89	C940	23	37	14	37	D040	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS
D041	-	1	1	1	D123	-	-	-	-	D180	44	83	39	83
D042	-	-	-	-	D124	-	-	-	-	D181	43	94	51	94
D043	-	-	-	-	D125	-	1	1	1	D190	-	-	-	-
D044	-	-	-	-	D126	65	342	277	342	D191	-	-	-	-
D045	-	-	-	-	D127	1	1	-	1	D197	-	-	-	-
D046	-	-	-	-	D128	5	6	1	6	D199	-	-	-	-
D047	-	-	-	-	D129	-	1	1	1	D200	1	2	1	2
D048	-	-	-	-	D130	2	3	1	3	D201	2	3	1	3
D049	1	6	5	6	D131	17	41	24	41	D210	1	1	-	1
D050	-	-	-	-	D132	4	12	8	12	D211	-	-	-	-
D051	3	8	5	8	D133	1	1	-	1	D212	-	1	1	1
D057	-	-	-	-	D134	10	12	2	12	D213	1	3	2	3
D059	3	9	6	9	D135	4	4	-	4	D214	-	1	1	1
D060	-	1	1	1	D136	5	14	9	14	D215	-	-	-	-
D061	-	-	-	-	D137	22	43	21	43	D216	-	-	-	-
D067	-	-	-	-	D139	-	-	-	-	D219	16	33	17	33
D069	1	6	5	6	D140	1	2	1	2	D220	-	-	-	-
D070	1	3	2	3	D141	3	7	4	7	D221	-	-	-	-
D071	-	1	1	1	D142	2	2	-	2	D222	-	-	-	-
D072	-	-	-	-	D143	6	15	9	15	D223	-	-	-	-
D073	-	-	-	1	D144	1	1	-	1	D224	-	-	-	-
D074	-	1	1	1	D150	39	65	26	65	D225	-	-	-	-
D075	-	-	-	-	D151	54	109	55	109	D226	-	-	-	-
D076	-	-	-	-	D152	1	2	1	2	D227	-	-	-	-
D090	3	4	1	4	D157	1	3	2	3	D229	3	8	5	8
D091	-	-	-	-	D159	-	-	-	-	D230	1	1	-	1
D092	-	-	-	-	D160	-	-	-	-	D231	-	-	-	-
D093	-	-	-	-	D161	-	-	-	-	D232	-	-	-	-
D097	-	3	3	3	D162	1	2	1	2	D233	-	1	1	1
D099	3	3	-	3	D163	-	-	-	-	D234	1	1	-	1
D100	-	-	-	-	D164	1	3	2	3	D235	3	5	2	5
D101	1	1	-	1	D165	6	10	4	10	D236	-	1	1	1
D102	-	-	-	-	D166	3	4	1	4	D237	-	4	4	4
D103	-	-	-	-	D167	-	-	-	-	D239	18	28	10	28
D104	-	-	-	-	D168	1	2	1	2	D24	-	1	1	1
D105	-	-	-	-	D169	3	5	2	5	D250	-	-	-	-
D106	-	-	-	-	D170	-	1	1	1	D251	-	-	-	-
D107	-	-	-	-	D171	-	-	-	-	D252	-	-	-	-
D109	-	-	-	-	D172	-	-	-	-	D259	28	73	45	73
D110	-	1	1	1	D173	-	-	-	-	D260	-	-	-	-
D117	-	-	-	-	D174	-	1	1	1	D261	1	1	-	1
D119	1	4	3	4	D175	1	2	1	2	D267	-	-	-	-
D120	3	11	8	11	D176	-	-	-	-	D269	4	8	4	9
D121	-	-	-	-	D177	8	17	9	17	D27	18	36	18	37
D122	1	1	-	1	D179	2	11	9	11	D280	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS
D281	-	-	-	-	D358	-	-	-	-	D434	22	51	29	51
D282	-	-	-	-	D359	-	-	-	-	D437	-	-	-	-
D287	-	-	-	-	D360	-	-	-	-	D439	29	38	9	47
D289	-	-	-	-	D361	14	34	20	34	D440	6	16	10	16
D290	-	-	-	-	D367	7	14	7	14	D441	11	41	30	41
D291	-	4	4	4	D369	17	55	38	59	D442	-	2	2	2
D292	1	2	1	2	D370	56	98	42	108	D443	92	179	87	183
D293	-	-	-	-	D371	69	95	26	98	D444	55	87	32	87
D294	-	-	-	-	D372	29	44	15	45	D445	7	15	8	15
D297	-	-	-	-	D373	9	20	11	20	D446	3	8	5	8
D299	-	-	-	-	D374	83	154	71	162	D447	11	17	6	17
D300	3	6	3	6	D375	28	44	16	49	D448	1	2	1	2
D301	-	-	-	-	D376	191	258	67	272	D449	6	13	7	17
D302	-	-	-	-	D377	181	254	73	256	D45	344	1089	745	1089
D303	3	5	2	5	D379	48	60	12	76	D460	-	-	-	-
D304	-	-	-	-	D380	19	26	7	27	D461	4	7	3	7
D307	-	-	-	-	D381	500	769	269	809	D462	18	21	3	21
D309	-	-	-	-	D382	5	11	6	11	D463	7	12	5	12
D310	-	-	-	-	D383	38	53	15	53	D464	218	356	138	356
D311	-	-	-	-	D384	-	2	2	2	D467	13	20	7	20
D312	-	-	-	-	D385	3	7	4	7	D469	4504	7885	3381	8066
D313	-	-	-	-	D386	3	4	1	6	D470	-	-	-	-
D314	2	2	-	2	D390	16	30	14	32	D471	1483	2610	1127	2610
D315	-	-	-	-	D391	47	77	30	82	D472	58	220	162	220
D316	1	1	-	1	D392	2	2	-	2	D473	10	50	40	50
D319	-	-	-	-	D397	6	14	8	14	D477	7	14	7	14
D320	206	331	125	331	D399	4	5	1	6	D479	107	184	77	221
D321	3	6	3	6	D400	12	36	24	36	D480	38	89	51	89
D329	569	1070	501	1072	D401	2	5	3	5	D481	54	90	36	92
D330	10	15	5	15	D407	-	-	-	-	D482	5	7	2	7
D331	3	3	-	3	D409	-	-	-	-	D483	10	19	9	20
D332	81	114	33	114	D410	62	142	80	144	D484	12	19	7	19
D333	43	85	42	85	D411	3	4	1	4	D485	4	11	7	11
D334	3	5	2	5	D412	4	7	3	7	D486	23	49	26	51
D337	-	-	-	-	D413	-	-	-	-	D487	264	422	158	429
D339	-	1	1	1	D414	90	183	93	213	D489	210	319	110	821
D34	2	8	6	8	D417	-	-	-	-	D500	69	445	383	445
D350	36	79	43	79	D419	2	3	1	3	D501	-	2	2	2
D351	5	24	19	24	D420	2	2	-	2	D508	10	66	59	66
D352	83	235	152	235	D421	1	1	-	1	D509	51	669	624	672
D353	1	1	-	1	D429	3	6	3	6	D510	73	1045	974	1045
D354	-	2	2	2	D430	155	202	47	205	D511	-	5	5	-
D355	-	-	-	-	D431	115	143	28	146	D512	-	-	-	-
D356	-	-	-	-	D432	2666	3174	509	3885	D513	-	1	1	1
D357	-	-	-	-	D433	1	2	1	2	D518	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
D519	-	21	21	21	D609	13	34	21	34	D735	34	217	183	218
D520	-	-	-	-	D610	26	38	12	37	D738	3	28	25	28
D521	-	-	-	-	D611	-	4	4	4	D739	39	94	55	94
D528	-	-	-	-	D612	-	-	-	-	D740	-	-	-	-
D529	8	83	75	83	D613	14	14	-	14	D748	-	-	-	-
D530	22	-	-	-	D618	-	-	-	-	D749	2	3	1	3
D531	3	18	15	18	D619	1043	4304	3261	4330	D750	-	2	2	2
D532	-	-	-	-	D62	6	77	71	77	D751	2	56	54	56
D538	1	1	-	1	D640	-	-	-	-	D752	44	186	142	186
D539	45	102	87	103	D641	-	3	3	3	D758	63	510	447	511
D550	1	3	2	3	D642	-	-	-	-	D759	55	167	112	229
D551	-	-	-	-	D643	59	153	94	153	D760	23	44	21	44
D552	-	-	-	-	D644	-	-	-	-	D761	11	18	7	18
D553	-	-	-	-	D648	48	116	69	117	D762	4	6	2	6
D558	-	-	-	-	D649	2283	37336	35053	37800	D763	29	45	16	45
D559	-	-	-	-	D65	595	3537	2942	3572	D800	2	2	-	2
D560	4	8	4	8	D66	87	220	133	220	D801	25	98	73	98
D561	7	31	24	31	D67	4	14	10	14	D802	2	9	7	9
D562	-	-	-	-	D680	10	39	30	39	D803	4	11	7	11
D563	1	8	7	8	D681	3	5	2	5	D804	1	3	2	3
D564	-	-	-	-	D682	52	125	73	125	D805	-	-	-	-
D568	2	6	4	6	D683	2	4	2	4	D806	-	-	-	-
D569	7	82	75	84	D684	11	37	26	37	D807	-	-	-	-
D570	93	112	19	112	D688	84	238	154	239	D808	1	3	2	3
D571	378	640	262	640	D689	881	4911	4032	5027	D809	7	14	7	14
D572	1	5	4	5	D690	7	13	6	13	D810	-	-	-	-
D573	3	43	40	43	D691	3	11	8	11	D811	-	-	-	-
D578	-	-	-	-	D692	1	19	18	25	D812	1	1	-	1
D580	6	23	17	23	D693	313	791	478	791	D813	1	1	-	1
D581	-	2	2	2	D694	54	111	57	111	D814	-	-	-	-
D582	4	16	12	16	D695	14	151	137	153	D815	-	-	-	-
D588	1	3	2	3	D696	484	4157	3674	4170	D816	-	-	-	-
D589	136	457	321	460	D698	1	2	1	2	D817	-	-	-	-
D590	-	-	-	-	D699	26	173	147	186	D818	2	2	-	2
D591	130	352	222	353	D70	351	2565	2214	2569	D819	10	15	5	15
D592	-	-	-	-	D71	11	24	13	24	D820	3	10	7	3
D593	35	78	43	80	D720	2	2	-	2	D821	11	38	27	38
D594	8	128	120	128	D721	15	41	26	41	D822	-	-	-	-
D595	22	36	14	36	D728	65	410	345	410	D823	3	7	4	7
D596	-	-	-	-	D729	-	1	1	1	D824	1	1	-	1
D598	-	-	-	-	D730	-	3	3	3	D828	-	-	-	-
D599	14	31	17	32	D731	71	300	229	300	D829	-	-	-	-
D600	-	1	1	1	D732	4	21	17	21	D830	-	-	-	-
D601	-	1	1	1	D733	18	43	25	43	D831	-	-	-	-
D608	-	1	1	1	D734	-	2	2	2	D832	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
D838	-	1	1	1	E058	-	-	-	-	E132	2	2	-	-
D839	6	15	9	16	E059	219	1240	1021	1269	E133	-	-	-	-
D840	2	1	-	1	E060	-	2	2	2	E134	-	1	1	-
D841	27	62	35	62	E061	-	2	2	2	E135	-	1	1	-
D848	6	9	3	9	E062	-	-	-	-	E136	1	1	-	1
D849	423	971	548	1009	E063	11	45	34	45	E137	-	-	-	-
D860	121	168	47	187	E064	-	-	-	-	E138	-	1	1	1
D861	-	-	-	2	E065	2	9	7	9	E139	5	82	77	86
D862	1	3	2	1	E069	3	32	29	32	E140	495	705	216	569
D863	-	-	-	-	E070	-	-	-	-	E141	1567	2274	709	1691
D868	68	89	25	66	E071	-	-	-	-	E142	1183	1884	703	1767
D869	641	1120	479	1153	E078	-	13	13	13	E143	27	73	47	112
D890	7	19	12	20	E079	37	234	197	257	E144	260	577	318	444
D891	32	86	54	86	E100	44	74	30	-	E145	5545	10821	5319	356
D892	9	33	24	33	E101	197	239	42	-	E146	219	475	256	31
D898	1	3	2	3	E102	188	268	84	1	E147	487	712	231	1
D899	12	25	13	27	E103	6	19	13	-	E148	97	130	33	137
E000	-	-	-	-	E104	69	147	78	1	E149	41531	137921	96420	153809
E001	-	1	1	1	E105	849	1516	674	-	E15	17	22	11	68
E002	-	-	-	-	E106	37	56	19	3	E160	4	15	11	15
E009	-	3	3	3	E107	150	223	73	1	E161	4	14	10	14
E010	-	-	-	-	E108	3	7	4	4	E162	198	1409	1211	1409
E011	-	-	-	-	E109	5576	14640	9065	17181	E163	-	-	-	-
E012	-	-	-	-	E110	75	141	68	-	E168	10	34	24	34
E018	-	-	-	-	E111	107	217	110	-	E169	-	1	1	2
E02	-	1	1	1	E112	316	478	163	2	E200	-	-	-	-
E030	-	-	-	-	E113	15	28	14	-	E201	-	1	1	1
E031	3	11	8	11	E114	84	223	139	-	E208	-	-	-	-
E032	-	-	-	-	E115	1453	3130	1688	-	E209	14	94	80	94
E033	-	-	-	-	E116	49	113	64	2	E210	1	2	1	2
E034	-	62	62	62	E117	166	254	89	-	E211	1	6	5	6
E035	15	17	3	17	E118	2	7	5	6	E212	1	2	1	2
E038	-	1	1	1	E119	10565	40798	30238	45379	E213	89	480	391	480
E039	1522	17729	16207	17737	E120	-	-	-	-	E214	1	2	1	2
E040	-	-	-	-	E121	-	-	-	-	E215	7	19	12	21
E041	1	22	21	22	E122	-	-	-	-	E220	17	47	30	47
E042	6	61	55	65	E123	-	-	-	-	E221	-	1	1	1
E048	-	-	-	-	E124	-	-	-	-	E222	62	399	337	400
E049	37	238	201	246	E125	-	-	-	-	E228	-	-	-	-
E050	47	191	144	184	E126	-	-	-	-	E229	-	1	1	1
E051	-	-	-	-	E127	-	-	-	-	E230	83	434	351	434
E052	3	19	16	15	E128	-	-	-	-	E231	-	1	1	1
E053	-	1	1	1	E129	2	7	5	7	E232	43	177	134	177
E054	-	-	-	-	E130	-	-	-	-	E233	5	8	3	8
E055	12	14	2	14	E131	-	-	-	-	E236	6	18	12	18

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
E237	4	16	12	17	E340	41	77	36	77	E610	-	-	-	-
E240	-	1	1	1	E341	-	-	-	-	E611	2	138	136	138
E241	-	-	-	-	E342	-	1	1	1	E612	-	1	1	1
E242	2	28	26	28	E343	28	69	41	69	E613	-	-	-	-
E243	-	4	4	4	E344	-	-	-	-	E614	-	-	-	-
E244	-	-	-	-	E345	-	-	-	-	E615	1	2	1	2
E248	1	1	-	1	E348	3	8	5	8	E616	-	-	-	-
E249	19	113	94	113	E349	3	13	10	20	E617	-	-	-	-
E250	5	9	4	9	E40	4	15	11	15	E618	-	-	-	-
E258	-	-	-	-	E41	195	1055	860	442	E619	-	3	3	3
E259	-	-	-	-	E42	1	1	-	1	E630	-	-	-	-
E260	1	3	2	3	E43	341	997	656	1002	E631	-	-	-	-
E261	-	1	1	1	E440	2	12	10	12	E638	1	1	-	1
E268	4	12	8	12	E441	-	4	4	4	E639	133	994	861	1015
E269	3	12	9	12	E45	99	98	-	-	E640	60	369	309	369
E270	-	-	-	-	E46	2812	21055	18247	21831	E641	-	-	-	-
E271	106	362	256	362	E500	-	-	-	-	E642	-	-	-	-
E272	7	28	21	28	E501	-	-	-	-	E643	2	2	-	2
E273	1	1	-	1	E502	-	-	-	-	E648	-	3	3	3
E274	171	784	613	791	E503	-	-	-	-	E649	4	16	12	16
E275	-	2	2	2	E504	-	-	-	-	E65	-	-	-	-
E278	5	26	21	26	E505	-	-	-	-	E660	32	282	250	282
E279	13	91	78	96	E506	-	-	-	-	E661	-	-	-	-
E280	-	-	-	-	E507	-	-	-	-	E662	103	224	121	224
E281	-	-	-	-	E508	-	-	-	-	E668	1841	5933	4093	5934
E282	-	9	9	9	E509	-	-	-	-	E669	1163	8178	7016	8272
E283	2	4	2	4	E511	-	2	2	2	E670	-	-	-	-
E288	1	1	-	1	E512	13	55	42	55	E671	-	-	-	-
E289	-	-	-	-	E518	-	-	-	-	E672	-	-	-	-
E290	-	-	-	-	E519	-	-	-	-	E673	-	-	-	-
E291	1	12	11	12	E52	-	4	4	4	E678	-	-	-	-
E298	-	-	-	-	E530	-	-	-	-	E68	-	-	-	-
E299	-	-	-	-	E531	-	1	1	1	E700	-	-	-	-
E300	-	-	-	-	E538	25	490	465	491	E701	3	9	6	9
E301	-	-	-	-	E539	1	4	3	4	E702	2	6	4	6
E308	-	1	1	1	E54	1	4	3	4	E703	2	5	3	5
E309	-	-	-	-	E550	1	8	7	8	E708	-	-	-	-
E310	2	8	6	8	E559	-	2	2	2	E709	-	-	-	-
E311	-	-	-	-	E560	-	-	-	-	E710	3	4	1	4
E318	1	-	-	-	E561	1	1	-	1	E711	5	10	5	10
E319	-	1	1	1	E568	2	2	-	2	E712	-	-	-	-
E320	1	4	3	4	E569	3	10	7	11	E713	34	40	6	40
E321	-	-	-	-	E58	-	-	-	-	E720	11	18	7	18
E328	1	1	-	1	E59	-	-	-	-	E721	7	17	10	17
E329	1	6	5	6	E60	-	-	-	-	E722	27	62	35	62

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
E723	5	8	3	8	E799	-	-	-	-	E892	...	1	1	1
E724	5	11	6	11	E800	1	3	2	3	E893	...	1	1	1
E725	10	14	4	14	E801	1	7	6	7	E894	...	-	-	-
E728	-	-	-	-	E802	10	32	22	32	E895	...	-	-	-
E729	-	2	2	2	E803	-	-	-	-	E896	...	-	-	-
E730	1	1	-	1	E804	-	5	5	5	E898	...	79	79	79
E731	-	2	2	2	E805	-	-	-	-	E899	...	6	6	6
E738	-	-	-	-	E806	-	2	2	2	F010	-	-	-	-
E739	-	4	4	4	E807	-	-	-	-	F011	16	46	30	46
E740	25	31	6	31	E830	36	47	11	47	F012	-	1	1	1
E741	1	2	1	2	E831	220	570	350	570	F013	1	7	6	7
E742	3	3	-	3	E832	-	-	-	-	F018	2	9	7	9
E743	8	149	141	149	E833	8	45	37	45	F019	205	470	349	471
E744	5	6	1	6	E834	11	83	72	83	F03	37103	132119	94987	132837
E748	11	16	5	16	E835	213	2583	2370	2583	F04	-	5	5	5
E749	1	1	-	1	E838	-	1	1	1	F050	-	-	-	-
E750	26	28	2	28	E839	-	1	1	1	F051	-	-	-	-
E751	3	4	1	4	E840	190	190	-	9	F058	10	10	-	10
E752	110	158	48	158	E841	12	16	4	4	F059	154	595	443	599
E753	-	-	-	-	E848	19	-	-	-	F060	-	2	2	2
E754	43	49	6	49	E849	261	329	68	522	F061	-	-	-	-
E755	2	7	5	7	E850	1	5	4	5	F062	1	8	7	8
E756	14	34	20	34	E851	7	2	-	2	F063	1	25	24	25
E760	17	19	2	19	E852	7	9	2	9	F064	-	-	-	-
E761	19	22	3	22	E853	91	122	31	122	F065	-	-	-	-
E762	23	31	8	31	E854	415	406	100	371	F066	-	-	-	-
E763	11	15	4	15	E858	12	19	7	19	F067	1	7	6	7
E768	-	-	-	-	E859	405	832	427	891	F068	3	9	6	9
E769	1	1	-	1	E86	4503	28778	24275	28824	F069	1965	7818	5853	7821
E770	2	6	4	6	E870	556	2084	1529	2087	F070	2	11	9	11
E771	2	2	-	2	E871	271	1999	1728	2001	F071	-	1	1	1
E778	30	186	156	186	E872	999	6756	5760	8083	F072	5	21	16	21
E779	1	1	-	1	E873	7	52	45	52	F078	-	-	-	-
E780	1571	6955	5384	6971	E874	1	8	7	8	F079	-	10	10	10
E781	44	114	70	130	E875	412	4950	4539	4968	F09	11	849	839	1300
E782	11	61	50	45	E876	119	931	812	937	F100	633	3880	3247	3910
E783	1	3	2	3	E877	68	466	398	470	F101	1718	7088	5373	9270
E784	8	14	6	14	E878	857	4721	3864	4760	F102	3529	12895	9367	13141
E785	2969	13518	10549	13518	E880	259	1064	805	1064	F103	83	262	179	277
E786	6	52	46	52	E881	-	1	1	1	F104	81	230	150	241
E788	1	4	3	4	E882	-	9	9	9	F105	2	2	2	3
E789	108	509	401	511	E888	24	212	188	216	F106	27	81	54	83
E790	1	65	64	65	E889	504	1810	1306	2111	F107	161	366	211	113
E791	4	5	1	5	E890	...	4	4	4	F108	-	2	2	-
E798	-	-	-	-	E891	...	-	-	-	F109	393	3946	3555	4909

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
F110	2	5	3	5	F155	-	1	1	1	F200	42	310	268	310
F111	120	431	311	431	F156	-	-	-	-	F201	-	2	2	2
F112	48	113	65	113	F157	-	-	-	-	F202	22	38	16	38
F113	2	5	3	5	F158	-	-	-	-	F203	-	7	7	7
F114	-	-	-	-	F159	14	105	91	106	F204	1	-	-	-
F115	-	-	-	-	F160	-	1	1	1	F205	37	351	314	351
F116	-	-	-	-	F161	1	9	8	9	F206	24	54	30	54
F117	-	-	-	-	F162	-	1	1	1	F208	-	4	4	4
F118	-	-	-	-	F163	1	2	1	2	F209	251	2462	2211	2466
F119	39	226	187	245	F164	-	-	-	-	F21	-	-	-	-
F120	-	2	2	2	F165	-	-	-	-	F220	12	225	213	225
F121	-	34	34	34	F166	-	-	-	-	F228	-	1	1	1
F122	2	12	10	12	F167	-	-	-	-	F229	-	-	-	-
F123	-	-	-	-	F168	-	-	-	-	F230	-	-	-	-
F124	-	-	-	-	F169	-	1	1	1	F231	-	-	-	-
F125	-	-	-	-	F170	2	15	13	15	F232	-	2	2	2
F126	-	-	-	-	F171	135	6953	6818	6953	F233	-	1	1	1
F127	-	-	-	-	F172	36	1988	1952	1988	F238	-	-	-	-
F128	-	-	-	-	F173	-	-	-	-	F239	5	16	11	16
F129	1	33	32	33	F174	-	-	-	-	F24	-	-	-	-
F130	-	-	-	-	F175	-	-	-	-	F250	-	-	-	-
F131	1	33	32	33	F176	-	-	-	-	F251	-	-	-	-
F132	2	11	9	11	F177	-	3	3	-	F252	-	2	2	2
F133	-	1	1	1	F178	-	1	1	1	F258	-	1	1	1
F134	-	-	-	-	F179	356	22571	22215	22825	F259	15	222	207	222
F135	-	-	-	-	F180	1	1	-	1	F28	-	5	5	5
F136	-	-	-	-	F181	5	10	5	10	F29	47	277	230	277
F137	-	-	-	-	F182	3	5	2	5	F300	-	2	2	2
F138	-	-	-	-	F183	-	-	-	-	F301	3	3	-	3
F139	2	23	21	23	F184	-	-	-	-	F302	-	-	-	-
F140	11	23	12	23	F185	-	-	-	-	F308	-	1	1	1
F141	241	819	578	819	F186	-	-	-	-	F309	4	9	5	9
F142	35	107	72	107	F187	-	-	-	-	F310	-	-	-	-
F143	1	2	1	2	F188	-	-	-	-	F311	1	4	3	4
F144	-	-	-	-	F189	-	2	2	2	F312	-	-	-	-
F145	2	5	3	5	F190	1	2	1	2	F313	-	1	1	1
F146	-	-	-	-	F191	931	4745	3814	4745	F314	-	-	-	-
F147	-	-	-	-	F192	227	488	261	488	F315	-	-	-	-
F148	-	-	-	-	F193	6	17	11	18	F316	-	-	-	-
F149	111	610	499	646	F194	-	2	2	-	F317	-	-	-	-
F150	1	3	2	3	F195	1	2	1	2	F318	5	42	37	42
F151	14	77	63	77	F196	-	-	-	-	F319	73	1249	1176	1249
F152	6	34	28	34	F197	-	-	-	-	F320	1	6	5	6
F153	-	2	2	2	F198	1	1	-	1	F321	-	-	-	-
F154	-	-	-	-	F199	98	1375	1277	1547	F322	76	484	408	484

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS
F323	10	48	38	48	F446	-	-	-	-	F54	120	369	250	1
F328	2	10	8	10	F447	-	-	-	-	F55	16	61	45	61
F329	684	12675	11991	12676	F448	2	17	15	17	F59	-	-	-	-
F330	-	-	-	-	F449	-	1	1	1	F600	-	3	3	3
F331	-	1	1	1	F450	-	1	1	1	F601	-	5	5	5
F332	3	24	21	24	F451	-	-	-	-	F602	-	2	2	2
F333	-	-	-	-	F452	1	3	2	3	F603	1	6	5	6
F334	-	-	-	-	F453	5	35	30	35	F604	-	-	-	-
F338	-	-	-	-	F454	-	-	-	-	F605	-	1	1	1
F339	7	111	104	111	F458	3	10	7	10	F606	-	-	-	-
F340	7	85	78	85	F459	-	3	3	3	F607	-	2	2	2
F341	-	21	21	21	F480	2	10	8	10	F608	-	2	2	2
F348	1	1	-	1	F481	-	-	-	-	F609	1	41	40	41
F349	-	7	7	7	F488	1	2	1	2	F61	-	3	3	3
F380	-	-	-	-	F489	3	22	19	24	F620	-	-	-	-
F381	-	-	-	-	F500	40	80	40	80	F621	-	-	-	-
F388	1	2	1	2	F501	-	-	-	-	F628	-	-	-	-
F39	1	37	36	44	F502	5	28	23	28	F629	-	-	-	-
F400	-	15	15	15	F503	-	-	-	-	F630	-	-	-	-
F401	-	-	-	-	F504	-	-	-	-	F631	-	1	1	1
F402	-	1	1	1	F505	-	-	-	-	F632	-	-	-	-
F408	-	-	-	-	F508	170	588	418	588	F633	-	-	-	-
F409	-	3	3	3	F509	6	31	25	32	F638	-	-	-	-
F410	2	50	48	50	F510	-	-	-	-	F639	-	5	5	5
F411	1	66	65	66	F511	-	-	-	-	F640	-	-	-	-
F412	8	41	38	41	F512	-	-	-	-	F641	-	-	-	-
F413	-	-	-	-	F513	-	-	-	-	F642	-	-	-	-
F418	-	6	6	6	F514	-	-	-	-	F648	-	-	-	-
F419	20	1322	1302	1332	F515	-	-	-	-	F649	-	1	1	1
F420	1	2	1	2	F518	-	-	-	-	F650	-	-	-	-
F421	-	1	1	1	F519	-	-	-	-	F651	-	-	-	-
F422	-	1	1	1	F520	-	-	-	-	F652	-	-	-	-
F428	-	-	-	-	F521	1	2	1	2	F653	-	-	-	-
F429	2	53	51	53	F522	-	2	2	2	F654	-	-	-	-
F430	-	5	5	5	F523	-	-	-	-	F655	-	-	-	-
F431	7	163	156	163	F524	-	-	-	-	F656	-	-	-	-
F432	8	44	36	44	F525	-	1	1	1	F658	-	1	1	1
F438	-	3	3	3	F526	-	-	-	-	F659	-	-	-	-
F439	14	134	120	135	F527	-	-	-	-	F660	-	-	-	-
F440	-	-	-	-	F528	-	1	1	1	F661	-	-	-	-
F441	-	-	-	-	F529	-	1	1	1	F662	-	-	-	-
F442	-	1	1	1	F530	-	2	2	2	F668	-	-	-	-
F443	-	-	-	-	F531	-	-	-	-	F669	-	-	-	-
F444	-	1	1	1	F538	-	-	-	-	F680	-	-	-	-
F445	-	-	-	-	F539	-	-	-	-	F681	-	3	3	3

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY	
F688	-	-	-	F930	-	-	-	G08	22	60	38	61
F69	-	9	9	F931	-	-	-	G09	87	155	68	156
F70	-	33	33	F932	-	-	-	G10	693	866	173	866
F71	1	12	11	F933	-	-	-	G110	-	-	-	-
F72	56	255	199	F938	-	-	-	G111	84	111	27	111
F73	51	148	97	F939	-	-	-	G112	3	3	-	3
F78	1	1	-	F940	-	-	-	G113	6	14	10	14
F79	314	1874	1560	F941	-	-	-	G114	5	11	6	11
F800	-	-	-	F942	-	-	-	G118	2	2	-	2
F801	-	2	2	F948	-	-	-	G119	56	121	65	122
F802	1	3	2	F949	-	-	-	G120	36	39	3	39
F803	-	-	-	F950	-	-	-	G121	2	8	6	8
F808	-	-	-	F951	-	-	-	G122	5398	6087	689	6087
F809	-	-	-	F952	2	16	14	G128	1	2	1	2
F810	-	-	-	F958	-	-	-	G129	110	120	10	127
F811	-	-	-	F959	-	2	2	G20	16466	32968	16503	33010
F812	-	-	-	F980	-	-	-	G210	11	21	10	21
F813	-	-	-	F981	-	-	-	G211	1	3	2	3
F818	-	-	-	F982	-	2	2	G212	-	-	-	-
F819	-	9	9	F983	-	-	-	G213	-	-	-	-
F82	7	34	27	F984	-	-	-	G218	36	14	3	2
F83	-	-	-	F985	-	1	1	G219	30	172	142	184
F840	11	55	44	F986	-	-	-	G230	6	9	3	9
F841	-	-	-	F988	-	3	3	G231	2	2	-	2
F842	12	17	5	F989	-	-	-	G232	18	21	3	21
F843	1	2	1	F99	4	29	25	G238	109	131	22	131
F844	-	-	-	G000	7	9	2	G239	25	52	27	53
F845	3	5	2	G001	107	186	79	G240	-	-	-	-
F848	-	-	-	G002	71	116	45	G241	5	9	4	9
F849	-	1	1	G003	21	50	29	G242	-	-	-	-
F88	-	-	-	G008	22	44	22	G243	-	3	3	3
F89	5	16	11	G009	162	270	108	G244	25	114	89	114
F900	-	7	7	G030	10	20	10	G245	-	2	2	2
F901	-	-	-	G031	3	11	8	G248	2	8	6	8
F908	-	-	-	G032	-	-	-	G249	16	68	52	69
F909	-	7	7	G038	1	9	8	G250	3	88	85	88
F910	-	-	-	G039	323	1026	703	G251	-	-	-	-
F911	-	1	1	G040	8	9	1	G252	1	6	5	6
F912	-	-	-	G041	1	1	-	G253	7	30	23	30
F913	-	-	-	G042	2	5	3	G254	-	-	-	-
F918	-	2	2	G048	13	36	23	G255	22	39	17	39
F919	-	22	22	G049	283	679	396	G256	-	-	-	-
F920	-	-	-	G060	117	291	174	G258	16	43	27	43
F928	-	-	-	G061	14	38	25	G259	22	64	42	66
F929	-	-	-	G062	71	163	92	G300	3	15	12	15

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
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G301	1919	2906	1072	2906	G443	-	-	-	-	G560	-	13	13	13
G308	10	13	3	13	G444	-	-	-	-	G561	-	-	-	-
G309	51920	85701	33784	85712	G448	-	1	1	1	G562	-	1	1	1
G310	183	227	44	227	G450	26	108	82	108	G563	-	3	3	3
G311	25	34	11	34	G451	1	21	20	21	G564	-	1	1	1
G312	114	127	77	156	G452	-	-	-	-	G568	-	-	-	-
G318	126	223	97	223	G453	1	2	1	2	G569	-	-	-	-
G319	887	1771	885	1905	G454	-	1	1	1	G570	-	1	1	1
G35	3053	4597	1545	4598	G458	1	7	6	7	G571	-	-	-	-
G360	4	7	3	7	G459	242	2566	2324	2567	G572	-	-	-	-
G361	-	-	-	-	G470	-	47	47	47	G573	-	-	-	-
G368	1	1	-	1	G471	-	5	5	5	G574	-	-	-	-
G369	-	-	-	-	G472	-	1	1	1	G575	-	-	-	-
G370	1	1	-	1	G473	439	3661	3222	3661	G576	-	2	2	2
G371	2	3	1	3	G474	4	69	65	69	G578	-	-	-	-
G372	21	29	8	29	G478	1	2	1	2	G579	-	-	-	-
G373	8	14	6	14	G479	3	14	11	14	G580	-	-	-	-
G374	-	-	-	-	G500	5	121	116	121	G587	3	5	2	7
G375	-	-	-	-	G501	-	-	-	-	G588	8	17	10	21
G378	9	15	6	15	G508	-	1	1	1	G589	25	58	33	65
G379	81	128	47	132	G509	-	1	1	1	G600	49	132	83	132
G400	-	-	-	-	G510	1	54	53	54	G601	4	4	-	4
G401	-	7	7	7	G511	-	1	1	1	G602	2	2	-	2
G402	3	6	3	6	G512	-	-	-	-	G603	2	3	1	3
G403	37	68	31	68	G513	-	1	1	1	G608	10	14	4	14
G404	11	14	3	14	G514	-	-	-	-	G609	19	32	13	32
G405	7	7	-	2	G518	1	1	-	1	G610	215	409	194	411
G406	163	306	143	306	G519	-	-	-	-	G611	-	-	-	-
G407	2	2	-	2	G520	-	-	-	-	G618	3	5	2	5
G408	1	3	2	3	G521	-	2	2	2	G619	2	4	2	4
G409	575	1127	552	1153	G522	-	3	3	3	G620	-	2	2	2
G410	2	5	3	5	G523	-	-	-	-	G621	3	4	2	5
G411	-	-	-	-	G527	2	2	-	2	G622	-	-	-	-
G412	-	-	-	-	G528	1	1	-	1	G628	52	122	70	122
G418	-	1	1	1	G529	7	14	7	14	G629	213	1176	963	2045
G419	491	1009	518	1009	G540	1	7	6	7	G64	-	-	-	-
G430	1	1	-	1	G541	-	1	1	1	G700	463	1070	607	1070
G431	-	-	-	-	G542	1	4	3	4	G701	1	1	-	1
G432	-	-	-	-	G543	1	1	-	1	G702	-	-	-	-
G433	-	-	-	-	G544	-	-	-	-	G708	7	13	6	13
G438	1	3	2	3	G545	-	1	1	1	G709	168	251	83	277
G439	3	102	99	102	G546	-	1	1	1	G710	662	907	245	907
G440	1	2	1	2	G547	-	-	-	-	G711	193	290	97	290
G441	-	2	2	2	G548	-	-	-	-	G712	100	114	14	114
G442	-	-	-	-	G549	-	1	1	1	G713	15	20	5	20

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
G718	43	48	5	48	G930	25	54	29	54	H044	-	-	-	-
G719	1	1	-	1	G931	3849	19720	15902	19786	H045	1	1	-	1
G720	8	65	57	65	G932	50	857	807	861	H046	-	-	-	-
G721	2	5	3	5	G933	3	15	12	15	H048	-	-	-	-
G722	1	4	3	4	G934	856	4213	3357	4339	H049	-	-	-	-
G723	3	4	1	4	G935	177	3531	3354	3560	H050	3	21	18	21
G724	4	10	6	10	G936	219	2381	2163	2407	H051	-	1	1	1
G728	31	62	31	62	G937	6	11	5	11	H052	-	-	-	-
G729	83	206	123	208	G938	121	1240	1119	1245	H053	-	1	1	1
G800	7	15	8	15	G939	260	868	608	1310	H054	-	1	1	1
G801	2	1	-	1	G950	33	74	41	74	H055	-	-	-	-
G802	5	6	4	6	G951	56	157	101	159	H058	-	-	-	-
G803	-	1	1	1	G952	46	595	549	596	H059	-	1	1	1
G804	1	1	-	1	G958	21	53	32	53	H100	-	-	-	-
G808	40	19	14	19	G959	84	291	207	329	H101	-	-	-	-
G809	1100	2072	972	2079	G960	4	18	14	18	H102	-	-	-	-
G810	-	4	4	4	G961	2	9	7	9	H103	-	-	-	-
G811	2	14	12	14	G968	15	74	59	77	H104	-	-	-	-
G819	156	4299	4143	4300	G969	31	103	72	132	H105	-	-	-	-
G820	-	1	1	1	G970	...	-	-	-	H108	-	2	2	2
G821	11	36	25	36	G971	...	-	-	-	H109	-	10	10	10
G822	259	1353	1094	1353	G972	...	-	-	-	H110	2	3	1	3
G823	-	2	2	2	G978	...	198	198	198	H111	-	-	-	-
G824	48	167	119	167	G979	...	7	7	7	H112	-	-	-	-
G825	360	1310	950	1310	G98	68	126	59	169	H113	-	1	1	1
G830	2	8	6	8	H000	-	-	-	-	H114	-	1	1	1
G831	9	56	47	56	H001	-	-	-	-	H118	-	-	-	-
G832	-	10	10	10	H010	-	5	5	5	H119	1	1	-	1
G833	-	9	9	9	H011	-	-	-	-	H150	-	1	1	1
G834	7	34	27	34	H018	-	-	-	-	H151	-	1	1	1
G838	181	378	197	378	H019	-	-	-	-	H158	-	-	-	-
G839	42	351	309	361	H020	-	-	-	-	H159	-	-	-	-
G900	1	2	1	2	H021	-	1	1	1	H160	-	6	6	6
G901	12	28	16	28	H022	-	-	-	-	H161	-	-	-	-
G902	-	3	3	3	H023	-	-	-	-	H162	-	-	-	-
G903	184	301	117	261	H024	-	1	1	1	H163	-	3	3	3
G908	36	96	60	96	H025	-	1	1	1	H164	-	1	1	1
G909	18	44	28	84	H026	-	-	-	-	H168	-	-	-	-
G910	9	33	24	33	H027	-	-	-	-	H169	-	-	-	-
G911	52	152	100	155	H028	-	-	-	-	H170	-	-	-	-
G912	224	673	449	673	H029	-	-	-	-	H171	-	-	-	-
G913	-	-	-	-	H040	-	-	-	-	H178	-	-	-	-
G918	20	54	34	54	H041	-	1	1	1	H179	-	1	1	1
G919	374	1335	961	1353	H042	-	-	-	-	H180	-	1	1	1
G92	74	118	44	118	H043	-	1	1	1	H181	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
H182	-	-	-	-	H313	-	3	3	3	H445	-	1	1	1
H183	-	-	-	-	H314	-	-	-	-	H446	-	-	-	-
H184	-	-	-	-	H318	-	-	-	-	H447	-	-	-	-
H185	-	1	1	1	H319	-	-	-	-	H448	-	1	1	1
H186	-	1	1	1	H330	-	-	-	-	H449	-	1	1	1
H187	-	-	-	-	H331	-	-	-	-	H46	-	9	9	9
H188	-	-	-	-	H332	-	10	10	10	H470	-	2	2	2
H189	-	3	3	3	H333	-	-	-	-	H471	-	-	-	-
H200	-	-	-	-	H334	-	-	-	-	H472	-	-	-	-
H201	-	-	-	-	H335	-	-	-	-	H473	-	-	-	-
H202	-	-	-	-	H340	-	-	-	-	H474	-	-	-	-
H208	-	-	-	-	H341	-	-	-	-	H475	-	-	-	-
H209	1	6	5	7	H342	1	7	6	7	H476	-	-	-	-
H210	-	-	-	-	H348	-	5	5	5	H477	-	-	-	-
H211	-	1	1	1	H349	-	-	-	-	H490	-	-	-	-
H212	-	-	-	-	H350	-	23	23	174	H491	-	-	-	-
H213	-	-	-	-	H351	-	7	7	5	H492	-	1	1	1
H214	-	-	-	-	H352	-	-	-	-	H493	-	-	-	-
H215	-	-	-	-	H353	2	422	420	422	H494	-	-	-	-
H218	-	-	-	-	H354	-	5	5	5	H498	3	9	6	9
H219	-	1	1	1	H355	1	24	23	24	H499	-	2	2	2
H250	-	-	-	-	H356	-	3	3	3	H500	-	-	-	-
H251	-	1	1	1	H357	-	-	-	-	H501	-	-	-	-
H252	-	-	-	-	H358	-	3	3	3	H502	-	1	1	1
H258	-	-	-	-	H359	-	3	3	4	H503	-	-	-	-
H259	-	-	-	-	H400	-	2	2	2	H504	1	2	1	2
H260	-	-	-	-	H401	-	11	11	11	H505	-	-	-	-
H261	-	-	-	-	H402	-	-	-	-	H506	-	-	-	-
H262	-	-	-	-	H403	-	-	-	-	H508	-	-	-	-
H263	-	-	-	-	H404	-	-	-	-	H509	-	-	-	-
H264	-	-	-	-	H405	-	-	-	-	H510	-	-	-	-
H268	-	-	-	-	H406	-	-	-	-	H511	-	-	-	-
H269	2	134	132	161	H408	-	-	-	-	H512	-	1	1	1
H270	-	-	-	-	H409	4	1078	1074	1078	H518	-	-	-	-
H271	-	-	-	-	H430	-	-	-	-	H519	-	-	-	-
H278	-	-	-	-	H431	-	1	1	1	H520	-	1	1	1
H279	-	1	1	1	H432	-	1	1	1	H521	-	-	-	-
H300	-	-	-	-	H433	-	-	-	-	H522	-	1	1	1
H301	-	-	-	-	H438	-	1	1	1	H523	-	-	-	-
H302	-	-	-	-	H439	-	1	1	1	H524	-	-	-	-
H308	-	-	-	-	H440	2	14	12	14	H525	-	1	1	1
H309	-	15	15	18	H441	-	-	-	-	H526	-	-	-	-
H310	-	-	-	-	H442	-	-	-	-	H527	-	-	-	-
H311	-	-	-	-	H443	-	-	-	-	H530	-	1	1	1
H312	-	-	-	-	H444	-	-	-	-	H531	-	10	10	10

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
H532	-	4	4	4	H662	-	-	-	-	H832	-	-	-	-
H533	-	-	-	-	H663	-	-	-	-	H833	-	-	-	-
H534	-	3	3	3	H664	-	1	1	1	H838	-	-	-	-
H535	-	1	1	1	H669	38	75	37	76	H839	-	-	-	-
H536	-	-	-	-	H680	-	-	-	-	H900	-	-	-	-
H538	-	1	1	1	H681	-	-	-	-	H901	-	-	-	-
H539	-	2	2	2	H690	-	-	-	-	H902	-	-	-	-
H540	13	952	939	953	H698	-	-	-	-	H903	-	1	1	1
H541	-	-	-	-	H699	-	-	-	-	H904	-	-	-	-
H542	-	1	1	1	H700	2	3	1	3	H905	-	22	22	22
H543	-	-	-	-	H701	-	3	3	3	H906	-	-	-	-
H544	-	38	38	38	H702	-	-	-	1	H907	-	-	-	-
H545	-	-	-	-	H708	1	2	1	2	H908	-	-	-	-
H546	-	-	-	-	H709	19	37	18	39	H910	-	-	-	-
H547	-	15	15	15	H71	1	1	-	1	H911	2	20	18	20
H55	-	2	2	2	H720	-	-	-	-	H912	-	-	-	-
H570	-	-	-	-	H721	-	-	-	-	H913	-	19	19	19
H571	-	-	-	-	H722	-	-	-	-	H918	-	3	3	3
H578	-	1	1	1	H728	-	-	-	-	H919	6	369	363	372
H579	-	9	9	10	H729	-	-	-	-	H920	1	2	1	2
H590	...	-	-	-	H730	-	-	-	-	H921	-	-	-	-
H598	...	-	-	-	H731	-	-	-	-	H922	-	-	-	-
H599	...	-	-	-	H738	-	-	-	-	H930	-	-	-	-
H600	-	-	-	-	H739	-	1	1	1	H931	-	4	4	4
H601	1	2	1	2	H740	-	-	-	-	H932	-	-	-	-
H602	1	4	3	4	H741	-	-	-	-	H933	-	-	-	-
H603	-	-	-	-	H742	-	-	-	-	H938	-	2	2	2
H604	-	-	-	-	H743	-	1	1	1	H939	-	1	1	1
H605	-	-	-	-	H744	-	-	-	-	H950	...	-	-	-
H608	-	1	1	1	H748	-	-	-	-	H951	...	-	-	-
H609	-	3	3	3	H749	-	-	-	-	H958	...	-	-	-
H610	-	-	-	-	H800	-	-	-	-	H959	...	-	-	-
H611	-	1	1	1	H801	-	-	-	-	100	50	336	286	336
H612	-	-	-	-	H802	-	-	-	-	1010	-	3	3	3
H613	-	-	-	-	H808	-	-	-	-	1011	11	16	5	17
H618	-	1	1	1	H809	-	2	2	2	1012	1	1	-	2
H619	-	-	-	-	H810	2	30	28	30	1018	2	2	-	-
H650	-	-	-	-	H811	-	3	3	3	1019	1	1	-	3
H651	-	-	-	-	H812	-	-	-	-	1020	-	-	-	-
H652	-	-	-	-	H813	-	1	1	1	1029	-	1	1	1
H653	-	1	1	1	H814	-	2	2	2	1050	698	1285	587	1429
H654	-	-	-	-	H818	-	-	-	-	1051	40	67	28	307
H659	-	-	-	-	H819	-	-	-	-	1052	20	30	10	-
H660	-	-	-	-	H830	1	11	10	11	1058	17	28	11	31
H661	-	-	-	-	H831	-	-	-	-	1059	1127	2488	1362	2880

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
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I060	46	58	14	243	I248	2612	5431	2820	5441	I362	-	-	-	-
I061	6	14	8	107	I249	737	2092	1355	2097	I368	-	5	5	5
I062	3	5	2	-	I250	68103	94988	26893	94999	I369	-	10	10	10
I068	-	1	1	2	I251	219385	393067	174017	393102	I370	4	5	1	5
I069	11	25	14	325	I252	267	2382	2115	2382	I371	1	8	7	8
I070	2	3	1	5	I253	81	342	261	342	I372	-	-	-	-
I071	183	472	289	593	I254	13	53	40	53	I378	1	4	3	4
I072	-	-	-	-	I255	12387	27459	15074	27468	I379	6	18	12	18
I078	20	36	16	39	I256	-	-	-	-	I38	4560	9376	4821	10578
I079	9	33	24	116	I258	1844	4305	2461	4308	I400	210	312	102	314
I080	383	749	366	15	I259	11620	17553	5934	20547	I401	11	12	1	12
I081	75	139	64	5	I260	21	65	45	66	I408	2	3	1	3
I082	12	18	7	2	I269	8606	26375	17770	26438	I409	74	99	26	101
I083	37	57	21	1	I270	3168	9067	5905	9320	I420	4970	8508	3542	8533
I088	2	2	-	-	I271	60	144	90	6	I421	194	366	172	366
I089	7	10	3	10	I278	54	72	18	72	I422	1218	1973	756	1978
I090	18	28	10	52	I279	1357	6458	5101	7006	I423	1	1	-	1
I091	152	301	150	301	I280	4	6	2	6	I424	123	153	30	153
I092	-	-	-	-	I281	11	20	9	20	I425	106	140	34	140
I098	2	9	7	15	I288	27	143	116	143	I426	499	446	112	470
I099	554	1275	721	1308	I289	12	29	17	36	I427	16	84	68	84
I10	11077	215605	204529	222490	I300	1	2	1	2	I428	49	74	25	78
I110	8657	4468	1689	51	I301	23	53	30	54	I429	19687	42867	23183	43087
I119	16032	31768	16963	39044	I308	11	32	21	32	I440	4	30	26	30
I120	7902	8456	5564	30	I309	20	80	60	81	I441	3	51	48	51
I129	271	885	634	2557	I310	5	31	26	31	I442	330	1877	1547	1879
I130	25	-	-	-	I311	62	136	74	136	I443	23	218	195	218
I131	1061	2037	1046	-	I312	26	828	802	828	I444	-	6	6	6
I132	1663	804	315	3	I313	169	1057	889	1061	I445	-	-	-	-
I139	77	148	75	132	I318	2	3	1	3	I446	-	3	3	3
I200	83	463	380	463	I319	223	2030	1807	2467	I447	7	193	186	197
I201	26	78	52	78	I330	1145	2421	1276	2437	I450	-	1	1	1
I208	2	6	4	6	I339	33	70	37	75	I451	7	98	91	98
I209	270	1979	1709	1979	I340	2331	5978	3660	6232	I452	3	22	19	22
I210	13	14	1	14	I341	299	620	321	620	I453	-	3	3	3
I211	5	6	1	6	I342	13	42	29	42	I454	1	29	28	29
I212	8	9	1	9	I348	85	178	94	178	I455	10	56	46	57
I213	26	27	1	27	I349	57	254	198	271	I456	28	73	45	73
I214	269	472	203	473	I350	9930	20326	10397	20488	I458	99	747	648	748
I219	184436	224499	40143	224725	I351	575	1435	860	1847	I459	147	932	786	965
I220	-	-	-	-	I352	69	161	93	2	I460	-	11	11	11
I221	-	1	1	1	I358	181	327	147	330	I461	2730	12368	9639	12389
I228	-	-	-	-	I359	1434	4067	2634	4212	I469	14601	340161	325561	342919
I229	-	1	1	1	I360	1	1	-	1	I470	2	26	24	26
I241	2	10	8	10	I361	6	30	24	30	I471	137	1446	1309	1446

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

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I472	507	5992	5485	6000	I629	5858	8107	2252	8575	I724	41	96	55	96
I479	3	21	18	21	I630	156	226	70	226	I728	107	154	47	154
I48	9451	73298	63847	73306	I631	19	38	19	38	I729	351	562	211	697
I490	1406	14548	13142	14566	I632	714	1752	1038	1753	I730	12	122	110	123
I491	-	13	13	13	I633	2021	3298	1278	3305	I731	16	39	23	39
I492	-	-	-	-	I634	644	1837	1193	1840	I738	34	75	42	75
I493	12	178	167	179	I635	267	455	188	455	I739	7214	26697	19559	37308
I494	1	5	4	5	I636	-	-	-	-	I740	53	125	72	125
I495	449	3182	2733	3183	I638	97	93	42	94	I741	189	436	247	437
I498	47	441	394	441	I639	8736	16477	7746	16967	I742	17	86	69	87
I499	8546	58793	50254	63298	I64	88670	161702	73059	169060	I743	160	578	418	579
I500	52828	264846	212030	269944	I670	15	26	11	26	I744	36	184	148	185
I501	146	665	612	680	I671	403	2030	1627	2030	I745	29	113	84	114
I509	3960	22604	18648	24938	I672	1234	4661	3441	4661	I748	40	137	97	137
I510	15	345	330	345	I673	26	51	25	51	I749	382	1418	1038	1603
I511	12	30	18	30	I674	50	62	26	62	I770	30	117	87	117
I512	15	110	95	110	I675	24	30	6	30	I771	140	390	250	390
I513	1	5	4	5	I676	-	2	2	2	I772	150	346	196	347
I514	530	1183	661	1201	I677	76	104	28	107	I773	6	8	2	8
I515	203	627	424	627	I678	1163	3265	2102	3267	I774	2	2	-	2
I516	3855	8298	4444	8304	I679	6458	15909	9453	20313	I775	-	6	6	6
I517	1403	7157	5791	7343	I690	85	126	41	126	I776	493	1245	752	1293
I518	681	4002	3321	4005	I691	183	323	140	323	I778	19	40	21	40
I519	2993	7787	4808	11273	I692	78	204	126	207	I779	259	547	297	1140
I600	61	66	6	66	I693	845	1404	559	1404	I780	32	69	37	69
I601	-	-	-	-	I694	10259	19972	9715	20032	I781	12	43	31	43
I602	2	5	3	5	I698	8537	10485	1951	10989	I788	14	31	17	31
I603	-	1	1	1	I700	47	492	445	492	I789	-	1	1	1
I604	2	9	7	9	I701	65	430	365	430	I800	1	2	1	2
I605	1	1	-	1	I702	520	2672	2153	1883	I801	40	109	69	110
I606	32	8	1	8	I708	7	38	31	38	I802	2730	10184	7454	10209
I607	449	464	14	463	I709	13447	65262	51815	66258	I803	278	741	464	855
I608	19	20	4	20	I710	3423	3787	365	3789	I808	11	32	21	32
I609	5576	7126	1271	6673	I711	1084	1149	66	1174	I809	149	639	491	675
I610	192	257	65	258	I712	773	1607	835	1693	I81	89	248	159	248
I611	108	172	64	172	I713	5109	5436	329	5394	I820	33	101	68	101
I612	44	56	12	56	I714	2315	6261	3947	6371	I821	1	45	44	45
I613	578	762	185	763	I715	80	83	3	83	I822	42	210	168	212
I614	625	868	243	869	I716	121	190	69	199	I823	5	24	19	24
I615	777	1230	453	1235	I718	1532	1591	69	1793	I828	83	318	235	318
I616	4	4	-	4	I719	797	1977	1180	1977	I829	69	452	383	553
I618	87	165	78	165	I720	43	73	30	73	I830	80	263	183	268
I619	17270	23818	6556	24248	I721	1	2	1	2	I831	21	103	82	97
I620	1083	2498	1415	2499	I722	36	58	22	58	I832	7	17	10	7
I621	10	28	18	28	I723	166	285	119	285	I839	75	273	200	287

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
I840	-	-	-	-	J012	-	-	-	-	J181	1579	2936	1363	3025
I841	-	1	1	1	J013	-	-	-	-	J182	49	627	578	627
I842	2	2	-	2	J014	-	-	-	-	J188	51	910	859	934
I843	-	-	-	-	J018	-	-	-	-	J189	53653	193430	139864	196347
I844	-	-	-	-	J019	6	13	7	13	J200	-	-	-	-
I845	-	-	-	-	J020	7	15	8	15	J201	1	1	-	2
I846	-	-	-	-	J028	3	9	6	9	J202	-	-	-	-
I847	-	-	-	-	J029	13	36	23	36	J203	-	-	-	-
I848	1	6	5	6	J030	-	-	-	-	J204	-	-	-	-
I849	6	30	24	30	J038	1	1	-	1	J205	1	1	-	1
I850	144	2032	1891	873	J039	6	12	6	12	J206	-	-	-	-
I859	35	845	810	2023	J040	8	16	8	19	J207	-	-	-	-
I860	-	-	-	-	J041	8	44	36	45	J208	16	37	21	43
I861	-	1	1	1	J042	5	5	-	5	J209	183	635	452	954
I862	-	1	1	1	J050	5	6	1	7	J210	4	7	3	8
I863	-	-	-	-	J051	22	44	22	44	J218	4	11	7	11
I864	35	268	233	268	J060	1	3	2	3	J219	54	149	95	169
I868	6	20	14	20	J068	-	-	-	-	J22	84	197	113	255
I870	1	4	3	4	J069	83	426	343	428	J300	-	1	1	1
I871	40	601	561	601	J100	6	8	2	2	J301	-	5	5	7
I872	52	420	368	420	J101	12	15	4	21	J302	-	3	3	3
I878	49	286	237	286	J108	-	-	-	-	J303	-	8	8	10
I879	5	44	39	44	J110	111	134	25	40	J304	-	52	52	59
I880	2	3	1	3	J111	115	214	99	316	J310	3	13	10	13
I881	-	-	-	-	J118	13	12	5	4	J311	-	-	-	-
I888	-	2	2	2	J120	7	23	16	23	J312	-	1	1	1
I889	-	6	6	6	J121	26	46	20	46	J320	1	12	11	12
I890	44	307	263	307	J122	2	11	9	11	J321	1	1	-	1
I891	2	20	18	21	J128	-	1	1	1	J322	1	4	3	4
I898	24	87	63	87	J129	247	374	127	380	J323	6	7	1	7
I899	5	23	18	23	J13	562	857	296	868	J324	3	9	6	9
I950	1	1	-	1	J14	46	91	45	92	J328	-	2	2	2
I951	18	176	160	217	J150	127	329	202	332	J329	84	231	147	236
I952	1	4	3	4	J151	346	1107	761	1136	J330	-	-	-	-
I958	10	72	62	72	J152	1196	2846	1650	2864	J331	-	-	-	-
I959	230	10964	10734	11027	J153	4	8	4	8	J338	-	-	-	-
I970	...	10	10	10	J154	326	550	224	561	J339	-	4	4	4
I971	...	60	60	60	J155	36	72	36	73	J340	-	2	2	2
I972	...	1	1	1	J156	26	82	56	82	J341	-	1	1	1
I978	...	431	431	431	J157	58	114	56	116	J342	1	4	3	4
I979	...	10	10	10	J158	27	66	39	67	J343	-	-	-	-
I99	238	5147	4909	5669	J159	1667	3182	1517	3229	J348	5	18	13	19
J00	1	6	5	6	J160	-	-	-	-	J350	-	1	1	1
J010	-	-	-	-	J168	4	18	14	20	J351	-	3	3	3
J011	-	-	-	-	J180	1738	7209	5472	7381	J352	-	1	1	1

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD				
	UC	TOTAL MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL MENTION	AXIS SECOND- ARY
J353	-	1	1	1	J631	-	-	-	J849	2524	3501	998	3549
J358	-	5	5	5	J632	4	8	4	J850	120	277	157	281
J359	1	26	25	27	J633	-	-	-	J851	73	198	125	4
J36	10	13	3	13	J634	-	2	2	J852	132	450	318	654
J370	1	1	-	1	J635	-	-	-	J853	5	23	18	23
J371	1	1	-	1	J638	-	-	-	J860	102	549	447	554
J380	33	157	124	157	J64	97	233	136	J869	353	1152	799	1159
J381	3	4	1	4	J65	3	7	4	J90	959	8666	7707	8678
J382	-	2	2	2	J660	6	9	3	J920	1	3	2	1
J383	9	20	11	20	J661	-	-	-	J929	2	19	17	21
J384	16	57	41	57	J662	-	-	-	J930	49	290	241	293
J385	7	21	14	21	J668	1	1	-	J931	32	248	216	253
J386	10	64	54	64	J670	15	24	9	J938	3	43	40	44
J387	24	66	42	66	J671	-	-	-	J939	205	1924	1719	1962
J390	8	15	7	15	J672	-	-	-	J940	2	16	14	16
J391	6	11	5	11	J673	-	-	-	J941	17	63	47	63
J392	101	230	129	231	J674	-	-	-	J942	67	463	396	465
J393	-	-	-	-	J675	-	-	-	J948	28	182	154	183
J398	117	469	352	469	J676	-	-	-	J949	6	34	28	42
J399	2	4	2	5	J677	3	4	1	J950	...	67	67	67
J40	530	1457	994	2148	J678	-	-	-	J951	...	1	1	1
J410	2	5	3	20	J679	28	39	11	J952	...	10	10	10
J411	11	24	13	36	J680	18	27	9	J953	...	-	-	-
J418	-	-	-	-	J681	2	3	1	J954	...	-	-	-
J42	416	1361	949	2252	J682	-	-	-	J955	...	1	1	1
J430	1	-	-	1	J683	-	-	-	J958	...	2855	2855	2858
J431	5	20	15	20	J684	5	5	-	J959	...	35	35	35
J432	10	21	12	27	J688	-	-	-	J960	213	15832	15620	15886
J438	3	6	3	7	J689	1	1	-	J961	175	2799	2624	2806
J439	16223	28106	13079	32554	J690	17294	59145	41875	J969	2858	143849	140991	144551
J440	293	397	107	3	J691	5	7	2	J980	89	594	505	619
J441	27	37	10	37	J698	2	1	-	J981	176	1247	1071	1249
J448	3762	8622	4889	750	J700	20	267	247	J982	28	56	28	57
J449	96490	202960	106503	210737	J701	12	72	60	J983	-	-	-	-
J450	184	247	74	254	J702	-	-	-	J984	2893	9489	6608	11937
J451	6	16	10	16	J703	-	-	-	J985	153	463	310	468
J458	-	-	-	1	J704	-	1	1	J986	34	126	92	126
J459	3707	9080	5961	11487	J708	1	1	-	J988	453	1722	1269	1832
J46	372	427	69	480	J709	8	14	6	J989	156	544	391	915
J47	971	2106	1135	2110	J80	2079	12396	10317	K000	-	-	-	-
J60	367	886	519	889	J81	735	13843	13108	K001	-	-	-	-
J61	550	1449	899	1454	J82	202	446	244	K002	-	1	1	1
J620	2	3	1	3	J840	162	230	68	K003	-	-	-	-
J628	80	161	81	162	J841	10348	16759	6419	K004	-	-	-	-
J630	-	-	-	-	J848	34	48	17	K005	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD		
	UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY
K006	-	-	-	K070	1	6	5	K136	-	-	-
K007	-	5	5	K071	-	1	1	K137	3	18	15
K008	-	-	-	K072	-	-	-	K140	2	10	8
K009	-	-	-	K073	-	-	-	K141	-	-	-
K010	-	-	-	K074	1	1	-	K142	-	-	-
K011	-	2	2	K075	-	-	-	K143	-	-	-
K020	-	-	-	K076	-	1	1	K144	-	-	-
K021	-	-	-	K078	1	2	1	K145	-	-	-
K022	-	-	-	K079	-	-	-	K146	-	1	1
K023	-	-	-	K080	-	-	-	K148	-	6	6
K024	-	-	-	K081	-	1	1	K149	-	9	9
K028	-	-	-	K082	-	-	-	K20	168	918	750
K029	3	14	11	K083	-	-	-	K210	63	266	203
K030	-	1	1	K088	2	11	9	K219	629	4708	4079
K031	-	-	-	K089	3	17	14	K220	89	226	137
K032	-	-	-	K090	-	-	-	K221	123	459	336
K033	-	-	-	K091	-	-	-	K222	275	1025	750
K034	-	-	-	K092	-	-	-	K223	244	427	183
K035	-	-	-	K098	-	-	-	K224	222	512	291
K036	-	-	-	K099	-	-	-	K225	77	156	79
K037	-	-	-	K100	-	1	1	K226	60	151	91
K038	-	-	-	K101	-	-	-	K228	104	693	589
K039	-	-	-	K102	5	19	14	K229	58	135	77
K040	-	1	1	K103	-	-	-	K250	16	26	10
K041	-	-	-	K108	-	1	1	K251	2	2	-
K042	-	-	-	K109	1	7	6	K252	1	2	1
K043	-	-	-	K110	-	-	-	K253	2	5	3
K044	-	-	-	K111	-	1	1	K254	581	998	419
K045	1	1	-	K112	58	178	120	K255	484	735	253
K046	-	-	-	K113	6	19	13	K256	39	50	11
K047	15	54	39	K114	-	1	1	K257	2	28	26
K048	-	1	1	K115	-	2	2	K259	150	793	643
K049	-	-	-	K116	-	-	-	K260	13	18	5
K050	-	-	-	K117	1	1	-	K261	2	2	-
K051	1	9	8	K118	-	1	1	K262	1	1	-
K052	1	1	-	K119	2	3	1	K263	-	-	-
K053	1	7	6	K120	-	1	1	K264	596	1014	419
K054	-	-	-	K121	6	38	32	K265	733	1139	407
K055	-	-	-	K122	19	35	16	K266	63	80	17
K056	-	7	7	K130	-	1	1	K267	6	22	16
K060	-	-	-	K131	-	-	-	K269	130	530	402
K061	-	-	-	K132	-	-	-	K270	7	9	3
K062	-	-	-	K133	-	-	-	K271	-	1	1
K068	-	3	3	K134	-	-	-	K272	-	-	-
K069	-	1	1	K135	1	1	-	K273	1	6	5

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
K274	953	1606	656	292	K400	3	5	2	1	K551	208	328	120	328
K275	374	598	224	620	K401	-	-	-	-	K552	70	211	141	211
K276	30	44	14	4	K402	5	18	13	22	K558	7	12	5	12
K277	6	86	80	117	K403	151	229	78	215	K559	5467	10452	4990	11244
K279	260	2665	2406	4159	K404	16	16	-	-	K560	46	244	198	245
K280	-	1	1	1	K409	29	165	136	198	K561	18	32	14	32
K281	-	-	-	-	K410	-	-	-	-	K562	558	951	395	1004
K282	-	-	-	-	K411	1	1	-	1	K563	23	34	19	34
K283	-	-	-	-	K412	-	-	-	-	K564	107	283	176	284
K284	31	63	32	12	K413	39	55	16	49	K565	332	616	284	163
K285	2	6	4	6	K414	-	-	-	-	K566	3846	11625	7783	12268
K286	1	3	2	-	K419	3	10	7	19	K567	318	1584	1266	1605
K287	-	-	-	-	K420	53	96	43	89	K570	9	9	-	6
K289	5	31	26	85	K421	6	6	-	1	K571	20	33	13	38
K290	15	39	24	2	K429	11	42	31	56	K572	331	399	70	306
K291	10	45	35	83	K430	190	267	77	231	K573	169	371	203	474
K292	8	17	13	18	K431	27	28	1	2	K574	-	1	1	-
K293	-	-	-	-	K439	98	281	183	346	K575	-	-	-	-
K294	7	15	8	15	K440	78	108	30	73	K578	1258	1625	370	999
K295	31	152	121	152	K441	9	10	1	1	K579	1651	3817	2167	4644
K296	96	314	218	314	K449	383	1272	889	1319	K580	3	5	2	-
K297	194	1192	998	1195	K450	10	11	1	9	K589	18	175	157	180
K298	10	49	39	49	K451	-	-	-	-	K590	147	604	457	604
K299	4	13	9	13	K458	5	14	9	16	K591	-	-	-	-
K30	5	68	63	68	K460	251	385	134	340	K592	2	15	13	15
K310	2	6	4	6	K461	39	40	2	5	K593	212	469	257	477
K311	90	455	365	455	K469	115	324	209	426	K594	-	1	1	1
K312	-	1	1	1	K500	4	11	7	14	K598	39	93	54	93
K313	-	-	-	-	K501	22	63	41	66	K599	25	46	21	46
K314	-	3	3	3	K508	2	3	1	-	K600	-	-	-	-
K315	13	89	76	89	K509	505	1310	805	1311	K601	-	-	-	-
K316	27	105	78	105	K510	-	1	1	1	K602	1	3	2	3
K318	297	1174	877	1393	K511	-	-	-	-	K603	2	11	9	11
K319	108	380	272	405	K512	3	6	3	6	K604	17	53	36	53
K350	296	520	225	484	K513	-	2	2	2	K605	-	1	1	1
K351	18	60	42	58	K514	-	1	1	1	K610	5	12	7	13
K359	36	68	32	94	K515	-	-	-	-	K611	87	181	94	183
K36	3	5	2	5	K518	4	8	4	8	K612	-	2	2	2
K37	70	160	90	182	K519	291	987	696	988	K613	3	8	5	8
K380	-	-	-	-	K520	30	153	124	153	K614	-	-	-	-
K381	-	-	-	-	K521	9	29	20	29	K620	-	-	-	-
K382	-	-	-	-	K522	1	1	-	1	K621	4	15	11	15
K383	-	-	-	-	K528	4	24	20	24	K622	1	1	-	1
K388	-	-	-	-	K529	1482	4130	2651	4310	K623	36	87	51	87
K389	5	16	11	16	K550	3357	6284	2881	6274	K624	7	31	24	31

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
K625	146	612	467	612	K742	-	-	-	-	K838	26	59	33	60
K626	11	39	28	41	K743	395	537	142	537	K839	37	85	48	105
K627	5	49	44	49	K744	3	23	20	24	K85	3075	6551	3479	6644
K628	93	216	123	216	K745	99	147	48	148	K860	295	91	25	49
K629	36	111	75	115	K746	13842	31495	17657	32954	K861	278	1105	827	1170
K630	45	158	113	225	K750	149	347	198	348	K862	8	22	14	22
K631	1600	4442	2840	4783	K751	-	-	-	-	K863	49	180	131	180
K632	191	724	533	724	K752	-	-	-	-	K868	51	321	270	322
K633	42	78	36	78	K753	9	18	9	19	K869	171	441	270	526
K634	-	4	4	4	K758	26	41	15	41	K900	27	65	38	65
K638	70	246	176	247	K759	417	1317	900	1520	K901	28	77	49	77
K639	383	1050	667	1321	K760	350	1907	1558	1974	K902	143	311	168	311
K650	583	2515	1933	2780	K761	23	204	181	204	K903	-	-	-	-
K658	25	166	141	191	K762	-	1	1	1	K904	11	28	17	28
K659	954	4279	3326	4968	K763	20	67	47	67	K908	3	17	14	17
K660	94	297	205	749	K764	2	2	-	2	K909	78	240	162	250
K661	167	556	390	558	K765	3	22	19	22	K910	...	3	3	3
K668	36	146	110	146	K766	100	1043	943	1047	K911	...	25	25	25
K669	15	69	54	71	K767	483	4295	3813	4352	K912	...	80	80	80
K700	273	81	25	15	K768	131	825	694	826	K913	...	189	189	189
K701	930	1069	212	1052	K769	2143	4207	2070	7997	K914	...	61	61	61
K702	5	-	-	-	K800	89	132	46	1	K915	...	-	-	-
K703	7456	4483	749	3111	K801	175	307	139	29	K918	...	586	586	586
K704	1526	476	45	50	K802	660	1633	973	2043	K919	...	40	40	41
K709	2017	2827	1336	2486	K803	56	62	6	-	K920	50	220	170	248
K710	1	1	-	1	K804	30	52	22	1	K921	5	67	62	69
K711	1	9	8	8	K805	127	248	121	361	K922	7804	30917	23137	35286
K712	1	1	-	1	K808	1	4	3	4	K928	11	45	34	45
K713	-	-	-	-	K810	727	1178	451	1327	K929	49	124	79	178
K714	-	-	-	-	K811	46	160	114	189	L00	4	11	7	11
K715	-	-	-	-	K818	6	12	6	12	L010	2	4	2	4
K716	16	21	5	21	K819	696	1399	703	1714	L011	-	-	-	-
K717	1	1	-	-	K820	4	13	9	13	L020	5	14	9	14
K718	4	5	1	3	K821	1	6	5	6	L021	12	45	33	45
K719	3	14	11	18	K822	56	94	38	94	L022	45	162	117	164
K720	283	1291	1005	1304	K823	9	18	9	18	L023	11	40	29	40
K721	82	419	337	421	K824	-	10	10	10	L024	70	249	179	249
K729	3557	28438	24736	28498	K828	9	30	21	30	L028	4	22	18	22
K730	2	1	-	1	K829	273	832	559	839	L029	51	264	213	272
K731	-	-	-	-	K830	566	1198	632	1263	L030	2	9	7	9
K732	340	587	247	589	K831	393	1878	1485	1879	L031	356	1511	1155	1513
K738	7	7	-	8	K832	3	9	6	9	L032	11	36	25	36
K739	118	322	204	322	K833	6	23	17	24	L033	37	148	111	148
K740	9	74	65	74	K834	-	-	-	-	L038	10	35	25	35
K741	13	27	14	27	K835	-	-	-	-	L039	442	1990	1548	2000

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS
L040	-	-	-	-	L233	-	-	-	-	L305	-	-	-	-
L041	-	1	1	1	L234	-	-	-	-	L308	1	5	4	5
L042	-	-	-	-	L235	-	-	-	-	L309	10	86	76	105
L043	-	-	-	-	L236	-	-	-	-	L400	-	1	1	1
L048	-	-	-	-	L237	-	-	-	-	L401	1	3	2	3
L049	-	2	2	2	L238	-	-	-	-	L402	-	-	-	-
L050	-	-	-	-	L239	-	8	8	8	L403	-	-	-	-
L059	3	6	3	6	L240	-	-	-	-	L404	-	1	1	1
L080	2	3	1	3	L241	-	-	-	-	L405	10	74	64	74
L081	-	1	1	1	L242	-	-	-	-	L408	4	9	5	9
L088	2	6	4	6	L243	-	-	-	-	L409	14	257	243	265
L089	180	732	552	752	L244	-	-	-	-	L410	-	-	-	-
L100	17	43	26	43	L245	-	-	-	-	L411	-	-	-	-
L101	-	-	-	-	L246	-	-	-	-	L412	1	3	2	3
L102	-	2	2	2	L247	-	-	-	-	L413	-	-	-	-
L103	-	-	-	-	L248	-	-	-	-	L414	-	-	-	-
L104	-	2	2	2	L249	2	2	-	2	L415	-	-	-	-
L105	-	-	-	-	L250	-	-	-	-	L418	-	-	-	-
L108	-	1	1	1	L251	1	-	-	-	L419	-	2	2	2
L109	42	151	109	151	L252	-	-	-	-	L42	-	1	1	1
L110	-	-	-	-	L253	-	-	-	-	L430	-	-	-	-
L111	-	-	-	-	L254	-	-	-	-	L431	-	-	-	-
L118	-	-	-	-	L255	-	-	-	-	L432	-	-	-	-
L119	-	-	-	-	L258	-	1	1	1	L433	-	-	-	-
L120	68	228	160	228	L259	-	1	1	1	L438	1	1	-	1
L121	1	7	6	7	L26	12	22	10	22	L439	1	5	4	5
L122	-	-	-	-	L270	-	3	3	3	L440	-	-	-	-
L123	1	1	-	1	L271	-	-	-	-	L441	-	-	-	-
L128	-	2	2	2	L272	-	-	-	-	L442	-	-	-	-
L129	10	76	66	76	L278	-	-	-	-	L443	-	-	-	-
L130	1	3	2	3	L279	-	-	-	-	L444	-	-	-	-
L131	-	1	1	1	L280	-	14	14	14	L448	-	-	-	-
L138	-	1	1	1	L281	1	1	-	1	L449	-	-	-	-
L139	6	13	7	14	L282	-	-	-	-	L500	-	-	-	-
L200	-	-	-	-	L290	-	-	-	-	L501	-	1	1	1
L208	-	-	-	-	L291	-	-	-	-	L502	-	-	-	-
L209	1	6	5	6	L292	-	-	-	-	L503	-	-	-	-
L210	-	-	-	-	L293	-	-	-	-	L504	-	-	-	-
L211	-	-	-	-	L298	-	1	1	1	L505	-	-	-	-
L218	-	1	1	1	L299	-	5	5	5	L506	-	-	-	-
L219	-	4	4	4	L300	-	1	1	1	L508	-	2	2	2
L22	-	-	-	-	L301	-	1	1	1	L509	1	5	4	5
L230	-	-	-	-	L302	-	-	-	-	L510	-	-	-	-
L231	-	-	-	-	L303	-	-	-	-	L511	49	114	65	114
L232	-	-	-	-	L304	1	1	-	1	L512	55	106	51	106

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS
L518	-	-	-	-	L632	1	1	-	1	L730	-	-	-	-
L519	6	16	10	19	L638	-	-	-	-	L731	-	-	-	-
L52	-	5	5	5	L639	-	1	1	1	L732	2	15	13	15
L530	-	-	-	-	L640	-	-	-	-	L738	-	-	-	-
L531	-	-	-	-	L648	-	-	-	-	L739	2	5	3	5
L532	-	-	-	-	L649	-	-	-	-	L740	-	1	1	1
L533	-	-	-	-	L650	-	-	-	-	L741	-	-	-	-
L538	2	9	7	9	L651	-	-	-	-	L742	-	-	-	-
L539	13	123	110	123	L652	-	-	-	-	L743	-	-	-	-
L550	-	-	-	-	L658	-	-	-	-	L744	-	-	-	-
L551	1	1	-	1	L659	-	3	3	3	L748	-	-	-	-
L552	-	-	-	-	L660	-	-	-	-	L749	-	-	-	-
L558	-	-	-	-	L661	-	-	-	-	L750	-	-	-	-
L559	-	3	3	3	L662	-	-	-	-	L751	-	-	-	-
L560	-	-	-	-	L663	-	-	-	-	L752	-	-	-	-
L561	-	-	-	-	L664	-	1	1	1	L758	-	-	-	-
L562	-	-	-	-	L668	-	-	-	-	L759	-	-	-	-
L563	-	-	-	-	L669	-	-	-	-	L80	-	4	4	4
L564	-	-	-	-	L670	-	-	-	-	L810	-	-	-	-
L568	-	-	-	-	L671	-	-	-	-	L811	-	-	-	-
L569	-	-	-	-	L678	-	-	-	-	L812	-	-	-	-
L570	-	8	8	8	L679	-	-	-	-	L813	1	1	-	1
L571	-	-	-	-	L680	-	-	-	-	L814	1	2	1	2
L572	-	-	-	-	L681	-	-	-	-	L815	-	-	-	-
L573	-	-	-	-	L682	-	-	-	-	L816	-	-	-	-
L574	-	-	-	-	L683	-	-	-	-	L817	-	-	-	-
L575	-	-	-	-	L688	-	-	-	-	L818	-	2	2	2
L578	-	-	-	-	L689	-	-	-	-	L819	1	1	-	1
L579	1	1	-	1	L700	-	1	1	1	L82	-	1	1	1
L580	-	-	-	-	L701	-	-	-	-	L83	-	-	-	-
L581	-	-	-	-	L702	-	-	-	-	L84	-	-	-	-
L589	-	2	2	2	L703	-	-	-	-	L850	-	1	1	1
L590	-	-	-	-	L704	-	-	-	-	L851	-	-	-	-
L598	1	5	4	5	L705	-	-	-	-	L852	-	-	-	-
L599	-	-	-	-	L708	-	-	-	-	L853	-	-	-	-
L600	-	-	-	-	L709	-	-	-	-	L858	-	2	2	2
L601	-	-	-	-	L710	-	-	-	-	L859	-	2	2	2
L602	-	1	1	1	L711	-	1	1	1	L870	-	1	1	1
L603	-	-	-	-	L718	-	-	-	-	L871	-	1	1	1
L604	-	-	-	-	L719	-	8	8	9	L872	-	-	-	-
L605	-	8	8	8	L720	-	2	2	2	L878	-	-	-	-
L608	-	-	-	-	L721	-	2	2	2	L879	-	-	-	-
L609	-	-	-	-	L722	-	-	-	-	L88	9	45	36	45
L630	-	-	-	-	L728	-	-	-	-	L89	1638	8639	7006	10524
L631	-	-	-	-	L729	-	-	-	-	L900	-	3	3	3

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	SECOND- ARY	ENTITY AXIS
L901	-	1	1	1	M002	-	1	1	1	M125	-	3	3	3
L902	-	-	-	-	M008	1	2	1	2	M128	1	3	2	3
L903	-	-	-	-	M009	243	463	220	464	M130	7	49	42	58
L904	-	-	-	-	M020	-	-	-	-	M131	-	-	-	-
L905	2	40	38	40	M021	-	-	-	-	M138	-	7	7	8
L906	-	-	-	-	M022	-	-	-	-	M139	321	3294	2974	3862
L908	-	-	-	-	M023	3	8	5	8	M150	-	-	-	-
L909	-	1	1	1	M028	-	-	-	-	M151	-	-	-	-
L910	-	-	-	-	M029	-	-	-	-	M152	-	-	-	-
L918	-	-	-	-	M050	33	68	35	68	M153	-	3	3	3
L919	-	-	-	-	M051	178	224	70	224	M154	-	-	-	-
L920	-	-	-	-	M052	46	22	10	22	M158	-	-	-	-
L921	-	-	-	-	M053	39	48	29	13	M159	19	249	230	249
L922	-	-	-	-	M058	-	-	-	-	M160	-	-	-	-
L923	-	1	1	1	M059	-	-	-	-	M161	-	-	-	-
L928	4	16	12	16	M060	2	9	7	9	M162	-	-	-	-
L929	6	29	23	29	M061	-	1	1	1	M163	-	-	-	-
L930	216	1070	854	1070	M062	-	-	-	-	M164	-	-	-	-
L931	-	-	-	-	M063	4	5	1	5	M165	-	-	-	-
L932	1	1	-	1	M064	5	33	28	33	M166	-	-	-	-
L940	-	3	3	3	M068	2	4	3	4	M167	-	-	-	-
L941	-	-	-	-	M069	2334	9211	6879	9392	M169	16	106	90	106
L942	-	1	1	1	M080	9	28	19	28	M170	-	-	-	-
L943	-	3	3	3	M081	-	-	-	-	M171	-	-	-	-
L944	-	-	-	-	M082	5	10	5	10	M172	-	-	-	-
L945	1	1	-	1	M083	-	-	-	-	M173	-	-	-	-
L946	-	-	-	-	M084	-	-	-	-	M174	-	-	-	-
L948	-	2	2	2	M088	-	-	-	-	M175	-	-	-	-
L949	-	3	3	3	M089	-	1	1	1	M179	19	149	130	149
L950	-	1	1	1	M100	15	131	116	131	M180	-	1	1	1
L951	-	-	-	-	M101	-	-	-	-	M181	-	-	-	-
L958	1	1	-	1	M102	-	2	2	2	M182	-	-	-	-
L959	-	-	-	-	M103	5	10	5	10	M183	-	-	-	-
L97	132	1005	873	1459	M104	-	-	-	-	M184	-	-	-	-
L980	-	-	-	-	M109	54	1497	1443	1500	M185	-	-	-	-
L981	1	1	-	1	M110	-	-	-	-	M189	-	1	1	1
L982	5	17	12	17	M111	-	-	-	-	M190	-	1	1	1
L983	-	-	-	-	M112	-	18	18	18	M191	1	2	1	2
L984	115	823	708	1041	M118	-	-	-	-	M192	2	13	11	13
L985	1	4	3	4	M119	-	1	1	1	M198	1	8	7	8
L986	-	-	-	-	M120	-	-	-	-	M199	896	14889	13995	14909
L988	9	166	157	166	M121	-	-	-	-	M200	-	-	-	-
L989	15	74	59	77	M122	-	-	-	-	M201	-	4	4	4
M000	8	12	4	12	M123	-	-	-	-	M202	-	-	-	-
M001	1	2	1	2	M124	-	-	-	-	M203	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD				
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL RECORD MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY
M204	-	4	4	4	M256	-	-	-	M404	-	-	-	-
M205	-	-	-	-	M257	1	3	2	M405	-	10	10	10
M206	-	-	-	-	M258	6	54	48	M410	-	-	-	-
M210	-	1	1	1	M259	36	825	789	M411	-	-	-	-
M211	-	-	-	-	M300	75	112	37	M412	1	1	-	1
M212	-	-	-	-	M301	31	58	28	M413	3	11	8	11
M213	-	6	6	6	M302	-	-	-	M414	2	3	1	3
M214	-	-	-	-	M303	3	6	3	M415	1	38	37	38
M215	-	-	-	-	M308	-	-	-	M418	2	9	7	9
M216	-	1	1	1	M310	88	132	44	M419	251	741	490	882
M217	-	1	1	1	M311	345	465	125	M420	1	1	-	1
M218	-	4	4	4	M312	2	4	2	M421	-	-	-	-
M219	1	18	17	18	M313	332	512	180	M429	-	-	-	-
M220	-	-	-	-	M314	11	25	14	M430	4	12	8	12
M221	-	-	-	-	M315	-	2	2	M431	7	26	19	26
M222	-	-	-	-	M316	101	577	476	M432	6	61	55	61
M223	-	-	-	-	M318	5	14	9	M433	-	-	-	-
M224	-	-	-	-	M319	7	20	13	M434	-	2	2	2
M228	-	-	-	-	M320	4	8	4	M435	-	4	4	4
M229	-	-	-	-	M321	1210	2000	792	M436	-	18	18	18
M230	-	-	-	-	M328	1	1	-	M438	-	2	2	2
M231	-	-	-	-	M329	144	192	70	M439	4	16	12	17
M232	-	-	-	-	M330	-	-	-	M45	32	179	147	179
M233	1	1	-	1	M331	91	214	123	M460	-	-	-	-
M234	-	1	1	1	M332	185	386	201	M461	1	1	-	1
M235	-	-	-	-	M339	2	5	3	M462	105	221	117	222
M236	-	-	-	-	M340	50	67	17	M463	4	5	1	5
M238	-	-	-	-	M341	104	206	102	M464	29	93	64	93
M239	-	6	6	6	M342	-	-	-	M465	-	-	-	-
M240	-	-	-	-	M348	613	815	204	M468	-	-	-	-
M241	-	-	-	-	M349	611	919	340	M469	11	72	61	72
M242	-	-	-	-	M350	70	269	199	M470	-	-	-	-
M243	-	6	6	6	M351	10	14	4	M471	7	12	5	7
M244	-	23	23	23	M352	11	19	8	M472	1	1	-	-
M245	3	97	94	97	M353	111	1064	953	M478	29	147	118	152
M246	2	29	27	29	M354	-	-	-	M479	14	226	212	228
M247	-	-	-	-	M355	-	-	-	M480	176	1677	1501	1678
M248	-	5	5	5	M356	-	4	4	M481	1	6	5	6
M249	-	-	-	-	M357	-	1	1	M482	-	-	-	-
M250	-	9	9	9	M358	7	13	6	M483	-	3	3	3
M251	-	2	2	2	M359	277	505	231	M484	-	2	2	2
M252	-	2	2	2	M400	-	-	-	M485	5	26	21	26
M253	-	2	2	2	M401	-	48	48	M488	9	16	7	16
M254	-	5	5	5	M402	92	446	354	M489	29	127	98	128
M255	-	67	67	67	M403	-	1	1	M500	1	3	2	3

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS
M501	1	2	1	2	M626	1	10	9	10	M724	-	-	-	-
M502	2	8	6	8	M628	503	1454	951	1455	M725	364	874	511	880
M503	10	51	41	51	M629	3	22	19	23	M728	-	2	2	2
M508	1	1	-	1	M650	-	-	-	-	M729	4	6	2	6
M509	4	15	11	15	M651	-	-	-	-	M750	-	1	1	1
M510	-	-	-	-	M652	-	-	-	-	M751	-	4	4	4
M511	1	1	-	-	M653	-	-	-	-	M752	-	-	-	-
M512	12	74	62	74	M654	-	-	-	-	M753	-	1	1	1
M513	19	230	211	231	M658	-	2	2	2	M754	-	2	2	2
M514	-	-	-	-	M659	-	2	2	2	M755	-	2	2	2
M518	1	8	7	8	M660	-	-	-	-	M758	-	9	9	9
M519	11	85	74	91	M661	-	-	-	-	M759	-	1	1	1
M530	-	-	-	-	M662	-	-	-	-	M760	-	-	-	-
M531	-	3	3	3	M663	-	-	-	-	M761	-	-	-	-
M532	1	8	7	8	M664	-	-	-	-	M762	-	-	-	-
M533	-	-	-	-	M665	-	3	3	3	M763	-	-	-	-
M538	1	22	21	22	M670	-	-	-	-	M764	-	-	-	-
M539	-	8	8	8	M671	-	-	-	-	M765	-	-	-	-
M540	-	-	-	-	M672	-	-	-	-	M766	-	-	-	-
M541	5	68	63	72	M673	-	-	-	-	M767	-	-	-	-
M542	-	18	18	18	M674	1	4	3	4	M768	-	-	-	-
M543	2	27	25	27	M678	-	2	2	2	M769	-	-	-	-
M544	-	-	-	-	M679	1	1	-	1	M770	-	-	-	-
M545	13	154	141	154	M700	-	-	-	-	M771	-	-	-	-
M546	-	1	1	1	M701	-	-	-	-	M772	-	-	-	-
M548	-	4	4	4	M702	4	9	5	9	M773	-	-	-	-
M549	47	440	393	441	M703	-	2	2	2	M774	-	-	-	-
M600	36	82	46	82	M704	-	-	-	-	M775	-	-	-	-
M601	-	-	-	-	M705	-	-	-	-	M778	-	-	-	-
M602	-	-	-	-	M706	-	1	1	1	M779	-	7	7	7
M608	5	9	4	9	M707	-	2	2	2	M790	9	229	220	230
M609	47	141	94	142	M708	-	-	-	-	M791	2	16	14	16
M610	-	-	-	-	M709	-	-	-	-	M792	4	33	30	41
M611	2	4	2	4	M710	-	1	1	1	M793	22	56	34	56
M612	-	-	-	-	M711	3	7	4	7	M794	-	-	-	-
M613	-	-	-	-	M712	-	1	1	1	M795	-	-	-	-
M614	-	-	-	-	M713	-	1	1	1	M796	5	45	40	45
M615	-	4	4	4	M714	-	-	-	-	M798	5	29	24	29
M619	-	-	-	-	M715	-	3	3	3	M799	1	6	5	6
M620	-	-	-	-	M718	-	-	-	-	M800	-	1	1	-
M621	-	2	2	2	M719	-	5	5	5	M801	-	-	-	-
M622	-	1	1	1	M720	-	1	1	1	M802	-	-	-	-
M623	39	98	59	98	M721	-	-	-	-	M803	-	-	-	-
M624	1	10	9	10	M722	-	-	-	-	M804	1	3	2	-
M625	6	46	40	46	M723	-	-	-	-	M805	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS
M808	1	5	5	4	M871	-	1	1	1	M951	-	-	-	-
M809	729	2423	1694	84	M872	1	2	1	2	M952	-	1	1	1
M810	1	6	5	7	M873	-	-	-	-	M953	-	-	-	-
M811	-	1	1	1	M878	5	34	29	35	M954	2	31	29	31
M812	-	1	1	1	M879	8	37	29	37	M955	-	-	-	-
M813	-	-	-	-	M880	-	1	1	1	M958	-	-	-	-
M814	-	3	3	6	M888	-	1	1	1	M959	2	9	7	10
M815	-	-	-	-	M889	76	512	436	512	M960	...	-	-	-
M816	-	-	-	-	M890	7	29	22	29	M961	...	1	1	1
M818	4	13	13	14	M891	-	-	-	-	M962	...	-	-	-
M819	948	11251	10309	13606	M892	-	-	-	-	M963	...	-	-	-
M830	-	-	-	-	M893	-	1	1	1	M964	...	-	-	-
M831	-	-	-	-	M894	-	-	-	-	M965	...	-	-	-
M832	-	-	-	-	M895	2	6	4	6	M966	...	1	1	1
M833	-	-	-	-	M896	-	-	-	-	M968	...	14	14	14
M834	-	1	1	1	M898	23	221	198	222	M969	...	2	2	2
M835	-	-	-	-	M899	15	58	45	75	M990	-	-	-	-
M838	-	1	1	1	M910	-	-	-	-	M991	-	-	-	-
M839	2	13	11	13	M911	-	-	-	-	M992	-	-	-	-
M840	-	1	1	1	M912	-	-	-	-	M993	-	-	-	-
M841	3	29	26	29	M913	-	-	-	-	M994	-	-	-	-
M842	-	-	-	-	M918	-	-	-	-	M995	-	-	-	-
M843	5	11	6	11	M919	8	20	12	20	M996	-	-	-	-
M844	131	979	851	3284	M920	-	-	-	-	M997	-	-	-	-
M848	-	1	1	1	M921	-	-	-	-	M998	-	-	-	-
M849	-	-	-	-	M922	-	-	-	-	M999	-	-	-	-
M850	1	2	1	2	M923	-	-	-	-	N000	-	-	-	-
M851	-	-	-	-	M924	-	-	-	-	N001	-	-	-	-
M852	-	1	1	1	M925	-	1	1	1	N002	-	-	-	-
M853	-	-	-	-	M926	-	-	-	-	N003	-	-	-	-
M854	-	-	-	-	M927	-	-	-	-	N004	-	-	-	-
M855	-	-	-	-	M928	-	-	-	-	N005	-	-	-	-
M856	1	2	1	2	M929	-	-	-	-	N006	-	-	-	-
M858	1	1	-	1	M930	-	-	-	-	N007	-	-	-	-
M859	-	1	1	1	M931	-	-	-	-	N008	-	-	-	-
M860	-	-	-	-	M932	-	1	1	1	N009	9	48	39	60
M861	4	9	5	9	M938	-	1	1	1	N010	-	-	-	-
M862	-	-	-	-	M939	1	1	-	1	N011	-	-	-	-
M863	-	-	-	-	M940	-	-	-	-	N012	-	-	-	-
M864	1	1	-	-	M941	6	18	12	18	N013	-	-	-	-
M865	-	-	-	-	M942	-	2	2	2	N014	-	-	-	-
M866	78	229	151	230	M943	-	-	-	-	N015	-	-	-	-
M868	41	101	60	101	M948	3	11	8	11	N016	-	-	-	-
M869	1097	2481	1384	2494	M949	1	2	1	2	N017	1	1	-	1
M870	-	-	-	-	M950	-	-	-	-	N018	-	-	-	1

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY	ENTITY AXIS
N019	15	23	8	23	N064	-	-	-	-	N179	5267	34462	29198	34586
N020	-	-	-	-	N065	-	-	-	-	N180	8270	26667	18410	34617
N021	-	-	-	-	N066	-	-	-	-	N188	281	73	10	26
N022	-	-	-	-	N067	-	-	-	-	N189	7141	38966	31828	40662
N023	-	-	-	-	N068	-	-	-	-	N19	17612	105360	87754	109064
N024	-	-	-	-	N069	-	-	-	-	N200	210	621	411	648
N025	-	-	-	-	N070	-	-	-	-	N201	20	44	24	52
N026	-	-	-	-	N071	-	-	-	-	N202	3	4	1	-
N027	-	-	-	-	N072	-	-	-	-	N209	19	55	36	60
N028	25	57	32	57	N073	-	-	-	-	N210	13	41	28	41
N029	-	11	11	11	N074	-	-	-	-	N211	4	11	7	11
N030	-	-	-	-	N075	1	1	-	1	N218	-	-	-	-
N031	-	-	-	-	N076	-	-	-	-	N219	-	1	1	1
N032	-	-	-	-	N077	-	-	-	-	N23	2	5	3	5
N033	-	-	-	-	N078	-	-	-	-	N250	3	31	28	31
N034	-	-	-	-	N079	-	-	-	-	N251	4	10	6	10
N035	-	-	-	-	N10	127	272	145	272	N258	21	94	73	94
N036	-	-	-	-	N110	4	8	4	7	N259	1	2	1	2
N037	-	-	-	-	N111	9	26	17	16	N26	34	92	58	143
N038	-	-	-	-	N118	1	4	3	4	N270	-	-	-	-
N039	272	615	349	777	N119	59	172	113	173	N271	-	-	-	-
N040	-	-	-	-	N12	504	1124	620	1141	N279	-	3	3	3
N041	1	1	-	1	N130	1	1	-	-	N280	57	269	212	269
N042	-	-	-	-	N131	-	-	-	-	N281	2	6	4	6
N043	-	-	-	-	N132	12	32	20	-	N288	94	477	383	477
N044	-	-	-	-	N133	87	552	465	585	N289	451	1583	1136	3066
N045	-	-	-	-	N134	-	12	12	12	N300	9	24	15	25
N046	-	-	-	-	N135	51	325	274	337	N301	4	19	15	19
N047	-	-	-	-	N136	8	20	12	17	N302	14	67	53	67
N048	-	1	1	1	N137	1	7	6	8	N303	-	-	-	-
N049	130	391	264	593	N138	16	72	56	72	N304	4	54	50	54
N050	-	-	-	-	N139	271	1086	815	1106	N308	8	31	23	31
N051	8	13	5	13	N140	2	2	-	2	N309	80	337	257	339
N052	30	71	41	79	N141	1	6	5	6	N310	-	-	-	-
N053	1	2	1	2	N142	5	8	3	8	N311	-	-	-	-
N054	-	-	-	-	N143	-	-	-	-	N312	10	61	51	61
N055	10	17	7	17	N144	-	1	1	1	N318	1	1	-	1
N056	-	-	-	-	N150	-	-	-	-	N319	127	687	560	687
N057	4	6	2	6	N151	36	114	78	114	N320	34	175	141	175
N058	19	39	20	45	N158	-	1	1	1	N321	101	332	231	332
N059	107	253	154	339	N159	23	62	39	63	N322	9	45	36	45
N060	-	-	-	-	N170	209	821	612	823	N323	3	5	2	5
N061	-	-	-	-	N171	2	8	6	8	N324	22	61	39	61
N062	-	-	-	-	N172	1	7	6	7	N328	14	117	103	117
N063	-	-	-	-	N178	1	6	5	6	N329	24	72	48	99

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD				
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL RECORD MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY
N340	-	3	3	3	N482	4	22	18	22	N734	-	-	-
N341	-	-	-	-	N483	-	-	-	-	N735	-	3	3
N342	-	1	1	1	N484	-	-	-	-	N736	1	8	7
N343	-	-	-	-	N485	-	5	5	5	N738	-	-	-
N350	-	-	-	-	N486	-	1	1	1	N739	85	214	129
N351	-	-	-	-	N488	-	4	4	4	N750	-	-	-
N358	-	-	-	-	N489	2	4	2	4	N751	1	1	1
N359	14	56	42	56	N490	-	1	1	1	N758	-	-	-
N360	6	31	25	31	N491	-	2	2	2	N759	-	-	-
N361	-	-	-	-	N492	35	71	36	72	N760	5	13	8
N362	-	1	1	1	N498	14	23	9	24	N761	-	-	-
N363	-	-	-	-	N499	4	6	2	6	N762	1	3	2
N368	4	51	47	51	N500	-	1	1	1	N763	-	-	-
N369	1	6	5	6	N501	1	3	2	3	N764	1	7	6
N390	13981	34111	20139	34344	N508	1	9	8	9	N765	-	-	-
N391	-	-	-	-	N509	3	17	14	20	N766	-	-	-
N392	-	-	-	-	N600	-	-	-	-	N768	1	1	1
N393	1	10	9	10	N601	-	13	13	13	N800	2	4	2
N394	-	5	5	5	N602	-	-	-	-	N801	-	-	-
N398	2	4	2	4	N603	-	-	-	-	N802	-	-	-
N399	8	30	22	53	N604	-	-	-	-	N803	-	-	-
N40	439	2766	2327	2766	N608	-	-	-	-	N804	-	-	-
N410	3	9	6	9	N609	-	-	-	-	N805	-	-	-
N411	3	21	18	21	N61	11	23	12	23	N806	-	-	-
N412	4	7	3	7	N62	-	1	1	1	N808	-	-	-
N413	-	2	2	1	N63	30	179	149	179	N809	1	9	8
N418	-	1	1	1	N640	-	-	-	-	N810	1	2	1
N419	19	51	32	53	N641	1	3	2	3	N811	12	29	17
N420	-	7	7	7	N642	-	-	-	-	N812	-	1	1
N421	3	32	29	32	N643	-	-	-	-	N813	-	1	1
N422	-	-	-	-	N644	-	-	-	-	N814	6	34	28
N428	1	7	6	7	N645	1	4	3	4	N815	-	-	-
N429	46	161	115	190	N648	1	3	2	3	N816	-	5	5
N430	-	-	-	-	N649	21	121	100	121	N818	2	7	5
N431	-	-	-	-	N700	1	1	-	1	N819	1	1	-
N432	-	1	1	1	N701	1	2	1	2	N820	4	23	19
N433	2	9	7	9	N709	12	26	14	27	N821	-	2	2
N434	-	-	-	-	N710	-	-	-	-	N822	-	1	1
N44	-	-	-	-	N711	1	2	1	2	N823	38	182	144
N450	2	6	4	6	N719	12	20	8	20	N824	9	38	29
N459	6	21	15	21	N72	2	4	2	4	N825	-	1	1
N46	-	-	-	-	N730	1	1	-	1	N828	-	1	1
N47	-	4	4	4	N731	1	3	2	3	N829	4	24	20
N480	-	-	-	-	N732	1	4	3	4	N830	-	1	1
N481	-	-	-	-	N733	-	-	-	-	N831	-	1	1

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL RECORD MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS
N832	8	38	30	38	N899	-	2	2	3	N972	-	-	-	-
N833	-	-	-	-	N900	-	-	-	-	N973	-	-	-	-
N834	-	-	-	-	N901	-	-	-	-	N974	-	-	-	-
N835	2	4	2	4	N902	-	-	-	-	N978	-	-	-	-
N836	-	1	1	1	N903	-	1	1	1	N979	-	1	1	1
N837	-	-	-	-	N904	-	-	-	-	N980	-	-	-	-
N838	1	19	18	19	N905	-	-	-	-	N981	-	-	-	-
N839	26	119	93	145	N906	-	-	-	-	N982	-	-	-	-
N840	-	4	4	4	N907	-	-	-	-	N983	-	-	-	-
N841	-	1	1	1	N908	-	5	5	5	N988	-	-	-	-
N842	-	-	-	-	N909	-	3	3	3	N989	-	-	-	-
N843	-	-	-	-	N910	-	-	-	-	N990	...	504	504	504
N848	-	-	-	-	N911	-	-	-	-	N991	...	-	-	-
N849	-	-	-	-	N912	-	-	-	-	N992	...	-	-	-
N850	-	5	5	5	N913	-	-	-	-	N993	...	-	-	-
N851	-	-	-	-	N914	-	-	-	-	N994	...	2	2	2
N852	-	4	4	4	N915	-	-	-	-	N995	...	1	1	1
N853	-	-	-	-	N920	2	9	7	9	N998	...	80	80	80
N854	-	-	-	-	N921	1	5	4	5	N999	...	9	9	9
N855	-	-	-	-	N922	-	-	-	-	0000	-	1	1	1
N856	-	-	-	-	N923	-	-	-	-	0001	7	7	-	7
N857	-	1	1	1	N924	-	2	2	2	0002	-	-	-	-
N858	5	16	11	16	N925	-	-	-	-	0008	1	2	1	2
N859	6	173	167	192	N926	1	1	-	1	0009	15	15	-	18
N86	-	-	-	-	N930	-	-	-	-	0010	-	-	-	-
N870	-	-	-	-	N938	2	5	3	5	0011	-	-	-	-
N871	-	-	-	-	N939	22	191	169	191	0019	-	-	-	-
N872	-	-	-	-	N940	-	-	-	-	0020	1	1	-	1
N879	-	2	2	2	N941	-	-	-	-	0021	1	4	3	4
N880	-	-	-	-	N942	-	-	-	-	0028	-	-	-	-
N881	-	-	-	-	N943	-	-	-	-	0029	-	-	-	-
N882	5	34	29	34	N944	-	-	-	-	0030	-	-	-	-
N883	4	4	-	4	N945	-	-	-	-	0031	-	-	-	-
N884	-	-	-	-	N946	-	-	-	-	0032	-	-	-	-
N888	4	16	12	16	N948	7	44	37	44	0033	-	-	-	-
N889	3	8	5	8	N949	1	10	9	10	0034	1	1	-	1
N890	-	-	-	-	N950	4	14	10	14	0035	1	2	1	-
N891	-	-	-	-	N951	2	59	57	59	0036	-	-	-	-
N892	-	-	-	-	N952	-	2	2	2	0037	-	1	1	1
N893	-	-	-	-	N953	2	3	1	3	0038	4	3	-	1
N894	-	-	-	-	N958	-	11	11	11	0039	1	3	2	7
N895	-	-	-	-	N959	-	-	-	-	0040	-	-	-	-
N896	-	-	-	-	N96	-	-	-	-	0041	-	-	-	-
N897	-	-	-	-	N970	-	-	-	-	0042	-	-	-	-
N898	-	7	7	7	N971	-	-	-	-	0043	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
0044	-	-	-	-	0089	...	1	1	1	0242	-	-	-	-
0045	-	1	1	-	0100	2	3	1	4	0243	-	-	-	-
0046	-	-	-	-	0101	1	1	-	1	0244	-	-	-	-
0047	-	-	-	-	0102	-	-	-	-	0249	2	3	1	3
0048	1	-	-	-	0103	-	-	-	-	025	-	-	-	-
0049	-	-	-	1	0104	-	-	-	-	0260	-	1	1	1
0050	-	-	-	-	0109	1	1	-	1	0261	-	-	-	-
0051	-	-	-	-	011	1	1	-	-	0262	-	-	-	-
0052	-	-	-	-	0120	1	1	-	2	0263	-	-	-	-
0053	-	-	-	-	0121	-	-	-	-	0264	-	-	-	-
0054	-	-	-	-	0122	-	-	-	-	0265	-	-	-	-
0055	-	-	-	-	013	4	4	-	4	0266	1	8	7	8
0056	-	-	-	-	0140	1	1	-	-	0267	-	-	-	-
0057	-	-	-	-	0141	16	19	3	21	0268	16	34	18	34
0058	-	-	-	-	0149	22	27	5	35	0269	-	2	2	2
0059	-	-	-	-	0150	4	5	1	5	0280	-	-	-	-
0060	-	-	-	-	0151	-	-	-	-	0281	-	-	-	-
0061	-	-	-	-	0152	-	-	-	-	0282	-	-	-	-
0062	-	-	-	-	0159	18	23	5	23	0283	-	-	-	-
0063	-	-	-	-	016	6	9	3	14	0284	-	-	-	-
0064	-	-	-	-	0200	-	-	-	-	0285	-	-	-	-
0065	-	-	-	-	0208	-	-	-	-	0288	-	-	-	-
0066	-	-	-	-	0209	1	1	-	1	0289	-	-	-	-
0067	-	1	1	-	0210	-	2	2	2	0290	-	-	-	-
0068	2	2	-	-	0211	-	-	-	-	0291	5	7	2	7
0069	1	1	-	4	0212	-	-	-	-	0292	-	-	-	-
0070	-	-	-	-	0218	-	-	-	-	0293	-	-	-	-
0071	-	-	-	-	0219	-	1	1	1	0294	-	-	-	-
0072	-	-	-	-	0220	-	-	-	-	0295	-	-	-	-
0073	-	1	1	1	0221	-	-	-	-	0296	-	-	-	-
0074	-	-	-	-	0222	1	1	-	1	0298	-	-	-	-
0075	-	1	1	-	0223	5	5	-	5	0299	-	-	-	-
0076	1	1	-	1	0224	-	-	-	-	0300	-	-	-	-
0077	-	-	-	-	0225	-	-	-	-	0301	-	-	-	-
0078	1	-	-	-	0228	1	1	-	1	0302	-	-	-	-
0079	-	-	-	1	0229	5	6	1	6	0308	-	-	-	-
0080	...	3	3	6	0230	-	-	-	-	0309	-	-	-	-
0081	...	10	10	10	0231	-	-	-	-	0310	-	-	-	-
0082	...	-	-	1	0232	-	-	-	-	0311	-	-	-	-
0083	...	3	3	3	0233	-	-	-	-	0312	-	-	-	-
0084	...	1	1	1	0234	-	-	-	-	0318	-	-	-	-
0085	...	-	-	-	0235	2	3	1	3	0320	-	-	-	-
0086	...	1	1	1	0239	-	-	-	-	0321	1	1	-	1
0087	...	1	1	1	0240	-	-	-	-	0322	-	-	-	-
0088	...	6	6	9	0241	-	-	-	-	0323	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
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0324	-	-	-	-	040	-	1	1	1	0644	-	-	-	-
0325	-	-	-	-	0410	-	-	-	-	0645	-	-	-	-
0326	-	-	-	-	0411	2	4	2	4	0648	-	-	-	-
0328	-	-	-	-	0418	-	-	-	-	0649	-	-	-	-
0329	-	-	-	-	0419	-	-	-	-	0650	-	-	-	-
0330	-	-	-	-	0420	-	-	-	-	0651	-	-	-	-
0331	-	-	-	-	0421	-	-	-	-	0652	-	-	-	-
0332	-	-	-	-	0422	-	-	-	-	0653	-	-	-	-
0333	-	-	-	-	0429	2	4	2	4	0654	-	-	-	-
0334	-	-	-	-	0430	1	1	-	1	0655	-	-	-	-
0335	-	-	-	-	0431	-	1	1	1	0658	-	-	-	-
0336	-	-	-	-	0438	-	-	-	-	0659	-	-	-	-
0337	-	-	-	-	0439	-	-	-	-	0660	-	-	-	-
0338	-	-	-	-	0440	-	-	-	-	0661	-	-	-	-
0339	-	-	-	-	0441	2	5	3	6	0662	-	-	-	-
0340	-	-	-	-	0450	-	2	2	1	0663	-	-	-	-
0341	-	-	-	-	0458	-	-	-	-	0664	-	-	-	-
0342	-	-	-	-	0459	8	17	9	18	0665	-	-	-	-
0343	-	-	-	-	0460	3	5	2	5	0668	-	-	-	-
0344	-	-	-	-	0468	4	5	1	4	0669	-	-	-	-
0345	1	4	3	4	0469	4	10	6	12	0670	1	1	1	2
0346	-	-	-	-	0470	-	-	-	-	0678	-	-	-	-
0347	-	-	-	-	0471	-	-	-	-	0679	4	6	2	6
0348	-	1	1	1	0479	-	-	-	-	0680	-	-	-	-
0349	-	-	-	-	048	-	-	-	-	0681	-	-	-	-
0350	-	-	-	-	060	-	-	-	-	0682	-	-	-	-
0351	-	-	-	-	0610	-	-	-	-	0683	-	-	-	-
0352	-	-	-	-	0611	-	-	-	-	0688	-	-	-	-
0353	-	-	-	-	0618	-	-	-	-	0689	-	2	2	2
0354	-	-	-	-	0619	-	-	-	-	0690	-	-	-	-
0355	1	1	-	1	0620	-	-	-	-	0691	-	-	-	-
0356	-	-	-	-	0621	-	-	-	-	0692	-	-	-	-
0357	-	-	-	-	0622	2	6	4	6	0693	-	-	-	-
0358	-	-	-	-	0623	1	2	1	2	0694	-	-	-	-
0359	-	-	-	-	0624	-	-	-	-	0695	-	1	1	1
0360	1	-	-	-	0628	-	-	-	-	0698	-	-	-	-
0361	-	-	-	-	0629	-	-	-	1	0699	-	-	-	-
0362	-	-	-	-	0630	-	-	-	-	0700	1	1	-	1
0363	-	1	1	1	0631	-	-	-	-	0701	-	-	-	-
0364	1	6	5	6	0632	-	-	-	-	0702	-	-	-	-
0365	-	-	-	-	0639	-	-	-	-	0703	-	-	-	-
0366	-	-	-	-	0640	-	-	-	-	0709	-	-	-	-
0367	-	-	-	-	0641	-	-	-	-	0710	-	-	-	-
0368	-	-	-	-	0642	-	-	-	-	0711	1	5	4	5
0369	-	-	-	-	0643	-	-	-	-	0712	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
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0713	-	-	-	-	0879	2	3	1	3	0989	-	-	-	-
0714	-	1	1	1	0880	2	2	-	2	0990	-	-	-	5
0715	1	1	-	1	0881	40	47	7	47	0991	-	-	-	18
0716	-	-	-	-	0882	27	47	20	47	0992	1	1	-	18
0717	-	-	-	-	0883	-	1	1	1	0993	-	-	-	36
0718	-	-	-	-	0888	-	-	-	-	0994	32	37	5	129
0719	-	-	-	-	0890	-	-	-	-	0995	1	4	3	34
0720	5	7	2	7	0891	1	3	2	3	0996	1	2	1	15
0721	5	16	11	16	0892	-	-	-	-	0997	-	-	-	1
0722	-	-	-	-	0893	-	-	-	-	0998	11	11	-	16
0723	7	15	8	15	0894	-	-	-	-	P000	60	73	13	73
0730	-	-	-	-	0895	-	-	-	-	P001	1	6	5	6
0731	-	-	-	-	0896	-	-	-	-	P002	17	29	12	29
0740	-	-	-	-	0898	-	-	-	-	P003	7	11	4	11
0741	-	-	-	-	0899	-	-	-	-	P004	1	3	2	3
0742	1	1	-	1	0900	-	-	-	-	P005	18	36	18	36
0743	-	-	-	-	0901	-	-	-	-	P006	-	1	1	1
0744	-	-	-	-	0902	-	-	-	-	P007	3	3	-	3
0745	-	-	-	-	0903	25	27	2	27	P008	21	40	19	40
0746	-	-	-	-	0904	-	1	1	1	P009	3	4	1	5
0747	-	-	-	-	0905	-	-	-	-	P010	403	446	43	446
0748	-	-	-	-	0908	1	3	2	3	P011	663	965	302	965
0749	-	1	1	1	0909	-	-	-	2	P012	89	245	156	245
0750	-	-	-	-	0910	-	-	-	-	P013	18	34	16	34
0751	1	4	3	4	0911	-	-	-	-	P014	2	2	-	2
0752	-	-	-	-	0912	-	-	-	-	P015	271	479	208	479
0753	-	-	-	-	0920	-	-	-	-	P016	9	13	4	13
0754	20	22	2	22	0921	-	-	-	-	P017	1	1	-	1
0755	-	-	-	-	0922	-	-	-	-	P018	46	67	21	67
0756	1	1	-	1	0923	-	-	-	-	P019	-	1	1	3
0757	1	1	-	1	0924	-	-	-	-	P020	17	26	9	26
0758	1	2	1	2	0925	-	-	-	-	P021	410	506	96	506
0759	8	19	11	66	0926	-	-	-	-	P022	29	35	6	38
085	1	9	8	9	0927	-	-	-	-	P023	70	133	63	133
0860	-	1	1	1	095	1	20	19	56	P024	27	45	18	45
0861	-	-	-	-	096	9	10	1	10	P025	16	23	7	23
0862	-	-	-	-	097	8	10	2	10	P026	9	15	6	15
0863	-	-	-	-	0980	-	-	-	-	P027	447	619	172	619
0864	2	2	-	2	0981	-	-	-	-	P028	-	2	2	2
0868	-	-	-	-	0982	-	-	-	-	P029	-	1	1	1
0870	-	-	-	-	0983	-	-	-	-	P030	8	13	5	13
0871	-	-	-	-	0984	-	-	-	2	P031	3	7	4	7
0872	-	-	-	-	0985	2	2	-	2	P032	1	1	-	1
0873	-	-	-	-	0986	-	-	-	-	P033	2	3	1	3
0878	-	-	-	-	0988	3	4	1	14	P034	1	7	6	7

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
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P035	5	7	2	7	P130	1	1	-	1	P248	-	-	-	-
P036	7	11	4	11	P131	-	-	-	-	P249	8	32	24	32
P038	67	106	39	106	P132	-	-	-	-	P250	80	179	99	179
P039	54	94	40	95	P133	-	-	-	-	P251	114	358	244	358
P040	-	-	-	-	P134	-	-	-	-	P252	-	6	6	6
P041	3	3	-	3	P138	-	-	-	-	P253	7	24	17	24
P042	2	5	3	5	P139	-	-	-	-	P258	3	3	-	3
P043	1	2	1	2	P140	-	-	-	-	P260	-	-	-	-
P044	32	61	29	61	P141	-	-	-	-	P261	5	13	8	13
P045	-	-	-	-	P142	-	-	-	-	P268	-	-	-	-
P046	1	1	-	1	P143	-	-	-	-	P269	274	532	258	532
P048	-	2	2	2	P148	-	-	-	-	P270	-	-	-	-
P049	-	1	1	1	P149	-	1	1	1	P271	296	458	162	458
P050	-	1	1	1	P150	5	12	7	12	P278	1	3	2	3
P051	3	21	18	21	P151	-	1	1	1	P279	43	68	25	68
P052	-	1	1	1	P152	-	-	-	-	P280	500	659	159	659
P059	60	149	89	149	P153	-	-	-	-	P281	3	6	3	6
P070	132	155	24	350	P154	-	-	-	-	P282	-	1	1	1
P071	8	12	4	47	P155	-	-	-	-	P283	1	1	-	1
P072	3185	3930	756	9083	P156	-	-	-	-	P284	12	65	53	65
P073	1094	1784	691	5765	P158	3	8	5	8	P285	37	2083	2046	2083
P080	-	-	-	-	P159	13	27	14	29	P288	9	71	62	71
P081	-	-	-	4	P200	-	2	2	2	P289	7	13	7	21
P082	-	1	1	2	P201	-	2	2	2	P290	406	1281	875	1281
P100	2	3	1	3	P209	121	437	316	438	P291	511	1629	1118	1629
P101	5	7	2	7	P210	23	81	58	81	P292	18	78	60	78
P102	87	95	9	95	P211	-	-	-	-	P293	4	7	3	7
P103	-	1	1	1	P219	428	1038	610	1038	P294	2	6	4	6
P104	-	1	1	1	P220	912	1506	594	1506	P298	11	42	31	42
P108	1	1	-	1	P221	-	-	-	-	P299	4	6	2	6
P109	31	31	-	31	P228	-	1	1	1	P350	4	12	8	12
P110	1	2	1	2	P229	103	186	83	189	P351	29	43	14	43
P111	-	-	-	-	P230	-	-	-	-	P352	19	22	3	22
P112	6	8	2	8	P231	-	-	-	-	P353	2	3	1	3
P113	-	-	-	-	P232	-	-	-	-	P358	-	1	1	1
P114	-	-	-	-	P233	-	-	-	-	P359	2	5	3	5
P115	-	1	1	1	P234	2	2	-	2	P360	34	49	15	49
P119	3	4	1	4	P235	4	4	-	4	P361	9	13	4	13
P120	-	-	-	-	P236	2	3	1	3	P362	12	19	7	19
P121	-	-	-	-	P238	3	7	4	7	P363	15	28	13	28
P122	-	-	-	-	P239	61	165	104	166	P364	3	11	8	11
P123	-	-	-	-	P240	62	86	24	86	P365	-	-	-	-
P124	-	-	-	-	P241	2	5	3	5	P368	118	224	106	225
P128	-	-	-	-	P242	-	-	-	-	P369	508	1209	701	1238
P129	-	-	-	-	P243	-	-	-	-	P370	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
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P371	4	7	3	7	P550	4	7	3	7	P718	1	3	2	3
P372	3	3	-	3	P551	-	1	1	1	P719	-	-	-	-
P373	-	-	-	-	P558	1	1	-	1	P720	-	-	-	-
P374	-	-	-	-	P559	4	9	5	9	P721	-	-	-	-
P375	44	61	17	61	P560	-	-	-	-	P722	-	2	2	2
P378	6	12	6	12	P569	1	1	-	1	P728	-	-	-	-
P379	-	-	-	-	P570	-	-	-	-	P729	-	-	-	-
P38	3	7	4	7	P578	-	-	-	-	P740	1	4	3	4
P390	-	-	-	-	P579	2	4	2	4	P741	14	39	25	39
P391	-	1	1	1	P580	-	-	-	-	P742	-	-	-	-
P392	4	5	1	5	P581	-	5	5	-	P743	3	5	2	5
P393	4	8	4	8	P582	-	2	2	-	P744	-	3	3	3
P394	-	1	1	1	P583	-	-	-	-	P745	-	-	-	-
P398	6	15	9	15	P584	-	-	-	-	P748	-	-	-	-
P399	58	87	29	96	P585	-	-	-	-	P749	1	1	-	1
P500	-	-	-	-	P588	1	2	1	2	P760	-	1	1	1
P501	1	2	1	2	P589	-	-	-	-	P761	-	-	-	-
P502	-	1	1	1	P590	-	8	8	-	P762	-	-	-	-
P503	-	-	-	-	P591	-	5	5	5	P768	3	21	18	21
P504	2	8	6	10	P592	2	4	2	4	P769	2	6	4	6
P505	-	-	-	-	P593	-	-	-	-	P77	380	446	66	446
P508	1	1	-	1	P598	-	1	1	1	P780	50	125	75	125
P509	4	7	3	8	P599	1	4	3	19	P781	12	24	12	24
P510	-	-	-	-	P60	75	209	134	209	P782	-	-	-	-
P518	-	-	-	-	P610	-	4	4	4	P783	4	6	2	6
P519	-	-	-	-	P611	-	-	-	-	P788	6	9	3	9
P520	-	1	1	1	P612	9	95	86	2	P789	-	-	-	-
P521	-	3	3	3	P613	3	5	2	2	P800	-	-	-	-
P522	4	7	3	7	P614	41	58	30	153	P808	-	-	-	-
P523	238	623	388	627	P615	1	2	1	2	P809	-	15	15	15
P524	33	91	58	91	P616	4	7	3	7	P810	-	-	-	-
P525	3	9	6	9	P618	-	-	-	-	P818	-	-	-	-
P526	4	6	2	6	P619	1	2	1	2	P819	-	2	2	2
P528	2	11	9	11	P700	2	6	4	6	P830	-	-	-	-
P529	115	263	148	268	P701	3	30	27	30	P831	-	-	-	-
P53	-	1	1	1	P702	3	9	6	9	P832	166	293	127	293
P540	-	-	-	-	P703	-	-	-	-	P833	1	15	14	15
P541	-	1	1	1	P704	2	14	12	14	P834	-	-	-	-
P542	1	1	-	1	P708	-	2	2	2	P835	-	-	-	-
P543	11	22	11	22	P709	-	-	-	-	P836	-	-	-	-
P544	1	3	2	3	P710	-	-	-	-	P838	-	1	1	1
P545	3	4	1	4	P711	-	2	2	2	P839	-	-	-	-
P546	1	2	1	2	P712	-	-	-	-	P90	16	107	91	107
P548	12	35	23	36	P713	-	-	-	-	P910	6	13	7	13
P549	18	45	27	67	P714	-	-	-	-	P911	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS
P912	6	25	19	25	Q044	6	11	5	11	Q131	-	-	-	-
P913	-	-	-	-	Q045	1	2	1	2	Q132	-	-	-	-
P914	2	2	-	2	Q046	32	59	27	59	Q133	-	1	1	1
P915	-	-	-	-	Q048	20	37	17	37	Q134	-	-	-	-
P918	1	1	-	1	Q049	103	146	43	174	Q135	-	-	-	-
P919	-	-	-	-	Q050	-	-	-	-	Q138	-	-	-	-
P920	-	1	1	1	Q051	-	-	-	-	Q139	-	-	-	-
P921	1	1	-	1	Q052	-	-	-	-	Q140	-	-	-	-
P922	-	-	-	-	Q053	-	-	-	-	Q141	-	-	-	-
P923	-	-	-	-	Q054	31	49	18	1	Q142	-	-	-	-
P924	-	-	-	-	Q055	-	-	-	-	Q143	-	-	-	-
P925	-	-	-	-	Q056	-	-	-	-	Q148	1	1	-	1
P928	-	1	1	1	Q057	1	1	-	1	Q149	-	-	-	-
P929	-	-	-	-	Q058	-	-	-	-	Q150	-	1	1	1
P93	-	-	-	-	Q059	106	232	126	280	Q158	-	-	-	-
P940	1	2	1	2	Q060	-	-	-	-	Q159	-	3	3	3
P941	-	-	-	-	Q061	-	2	2	2	Q160	-	-	-	-
P942	9	17	8	17	Q062	-	1	1	1	Q161	-	1	1	1
P948	-	-	-	-	Q063	-	-	-	-	Q162	-	-	-	-
P949	-	-	-	-	Q064	-	2	2	2	Q163	-	-	-	-
P960	54	134	80	134	Q068	2	2	-	2	Q164	-	-	-	-
P961	-	-	-	-	Q069	3	6	3	6	Q165	-	-	-	-
P962	-	-	-	-	Q070	38	74	36	74	Q169	-	-	-	-
P963	-	-	-	-	Q078	1	3	2	3	Q170	-	1	1	1
P964	37	71	34	71	Q079	32	46	15	53	Q171	-	-	-	-
P965	-	-	-	-	Q100	-	-	-	-	Q172	-	1	1	1
P968	32	89	57	89	Q101	-	-	-	-	Q173	-	-	-	-
P969	13	34	21	34	Q102	-	-	-	-	Q174	-	-	-	-
Q000	275	292	17	292	Q103	-	-	-	-	Q175	-	-	-	-
Q001	-	-	-	-	Q104	-	-	-	-	Q178	-	-	-	-
Q002	-	1	1	1	Q105	-	1	1	1	Q179	-	3	3	3
Q010	-	-	-	-	Q106	-	-	-	-	Q180	-	-	-	-
Q011	-	-	-	-	Q107	-	-	-	-	Q181	-	-	-	-
Q012	1	2	1	2	Q110	-	-	-	-	Q182	-	-	-	-
Q018	2	3	1	3	Q111	1	5	4	5	Q183	-	-	-	-
Q019	31	56	25	57	Q112	-	5	5	5	Q184	-	-	-	-
Q02	83	141	58	141	Q113	-	-	-	-	Q185	-	-	-	-
Q030	13	14	1	14	Q120	-	1	1	1	Q186	-	-	-	-
Q031	31	61	30	61	Q121	-	-	-	-	Q187	-	-	-	-
Q038	1	2	1	2	Q122	-	-	-	-	Q188	1	1	-	1
Q039	168	295	127	363	Q123	-	-	-	-	Q189	1	7	6	7
Q040	21	36	15	36	Q124	-	-	-	-	Q200	52	66	14	66
Q041	-	-	-	-	Q128	-	-	-	-	Q201	27	49	22	49
Q042	103	143	40	143	Q129	-	-	-	-	Q202	1	2	1	2
Q043	101	135	34	135	Q130	-	2	2	2	Q203	98	141	43	141

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
Q204	39	55	16	55	Q258	1	3	2	3	Q333	8	22	14	22
Q205	-	-	-	-	Q259	-	-	-	-	Q334	3	4	1	4
Q206	1	1	-	1	Q260	-	-	-	-	Q335	-	-	-	-
Q208	46	69	23	69	Q261	-	-	-	-	Q336	540	971	431	971
Q209	-	-	-	-	Q262	8	12	4	12	Q338	4	9	5	9
Q210	187	436	249	436	Q263	3	6	3	6	Q339	13	35	22	36
Q211	308	507	199	507	Q264	34	59	25	59	Q340	-	-	-	-
Q212	53	111	58	111	Q265	-	-	-	-	Q341	-	-	-	-
Q213	177	286	109	286	Q266	-	-	-	-	Q348	2	4	2	4
Q214	-	3	3	3	Q268	5	18	13	18	Q349	8	13	5	13
Q218	84	120	36	120	Q269	2	4	2	4	Q351	-	-	-	-
Q219	8	15	7	19	Q270	-	2	2	2	Q353	-	1	1	1
Q220	3	7	4	7	Q271	-	-	-	-	Q355	-	-	-	-
Q221	5	9	4	9	Q272	1	1	-	1	Q356	-	-	-	-
Q222	1	1	-	1	Q273	223	410	187	410	Q357	-	-	-	-
Q223	3	8	5	8	Q274	-	-	-	-	Q359	-	28	28	56
Q224	29	40	11	40	Q278	5	19	14	24	Q360	-	-	-	2
Q225	48	67	19	67	Q279	25	46	21	46	Q361	-	-	-	-
Q226	11	19	8	19	Q280	-	-	-	-	Q369	1	9	8	35
Q228	2	8	6	8	Q281	1	1	-	1	Q370	-	-	-	-
Q229	1	2	1	2	Q282	241	286	45	287	Q371	-	-	-	-
Q230	67	106	39	106	Q283	40	48	8	56	Q372	-	-	-	-
Q231	68	130	62	130	Q288	5	9	4	9	Q373	-	-	-	-
Q232	12	25	13	25	Q289	5	7	2	8	Q374	-	-	-	-
Q233	16	24	8	24	Q300	2	11	9	11	Q375	-	-	-	-
Q234	409	479	70	479	Q301	-	-	-	-	Q378	-	2	2	-
Q238	6	8	2	8	Q302	-	-	-	-	Q379	1	30	29	4
Q239	14	29	15	31	Q303	-	-	-	-	Q380	-	-	-	-
Q240	9	25	16	25	Q308	-	1	1	1	Q381	-	-	-	-
Q241	-	-	-	-	Q309	-	2	2	2	Q382	1	8	7	8
Q242	2	2	-	2	Q310	1	3	2	3	Q383	-	2	2	2
Q243	-	-	-	-	Q311	5	7	2	7	Q384	-	1	1	1
Q244	29	61	32	61	Q312	-	-	-	-	Q385	-	1	1	1
Q245	180	259	79	259	Q313	1	2	1	2	Q386	1	1	-	1
Q246	9	18	9	18	Q314	-	2	2	2	Q387	-	2	2	2
Q248	114	177	63	177	Q318	5	7	2	7	Q388	6	8	2	8
Q249	1194	1651	458	2010	Q319	3	6	3	6	Q390	11	25	14	28
Q250	39	261	222	261	Q320	8	14	6	14	Q391	-	4	4	1
Q251	35	124	89	124	Q321	34	53	19	53	Q392	2	13	11	16
Q252	-	4	4	4	Q322	1	2	1	2	Q393	-	-	-	-
Q253	12	20	8	20	Q323	1	1	-	1	Q394	1	4	3	4
Q254	19	45	26	46	Q324	1	3	2	3	Q395	-	-	-	-
Q255	44	143	99	143	Q330	9	16	7	16	Q396	20	41	21	41
Q256	38	96	58	96	Q331	-	1	1	1	Q398	3	5	2	5
Q257	10	30	20	30	Q332	-	3	3	3	Q399	1	5	4	5

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS
Q400	1	2	1	2	Q504	-	-	-	-	Q562	-	-	-	-
Q401	-	-	-	-	Q505	-	-	-	-	Q563	-	-	-	-
Q402	-	1	1	1	Q506	-	-	-	-	Q564	3	17	14	17
Q403	1	3	2	3	Q510	-	-	-	-	Q600	6	28	22	28
Q408	-	-	-	-	Q511	-	-	-	-	Q601	18	23	5	23
Q409	-	-	-	-	Q512	-	-	-	-	Q602	108	178	70	179
Q410	3	21	18	21	Q513	-	-	-	-	Q603	-	-	-	-
Q411	3	8	5	8	Q514	-	-	-	-	Q604	2	5	3	5
Q412	1	5	4	5	Q515	-	-	-	-	Q605	23	39	16	39
Q418	2	2	-	2	Q516	-	-	-	-	Q606	116	168	52	168
Q419	9	16	7	16	Q517	-	-	-	-	Q610	9	57	48	57
Q420	-	-	-	-	Q518	-	-	-	-	Q611	11	34	23	34
Q421	-	-	-	-	Q519	1	2	1	2	Q612	15	35	20	35
Q422	-	-	-	-	Q520	-	-	-	-	Q613	314	722	408	726
Q423	4	48	44	48	Q521	-	-	-	-	Q614	21	119	98	119
Q428	1	2	1	2	Q522	-	-	-	-	Q615	1	3	2	3
Q429	-	-	-	-	Q523	-	-	-	-	Q618	-	1	1	1
Q430	10	16	6	16	Q524	-	-	-	-	Q619	23	50	27	53
Q431	24	49	25	49	Q525	-	-	-	-	Q620	2	9	7	9
Q432	-	-	-	-	Q526	-	-	-	-	Q621	-	2	2	2
Q433	23	36	13	36	Q527	-	-	-	-	Q622	-	-	-	-
Q434	-	-	-	-	Q528	1	3	2	3	Q623	1	5	4	5
Q435	-	-	-	-	Q529	-	2	2	2	Q624	-	-	-	-
Q436	-	-	-	-	Q530	-	-	-	-	Q625	-	-	-	-
Q437	1	1	-	1	Q531	-	-	-	-	Q626	-	-	-	-
Q438	22	39	17	39	Q532	-	-	-	-	Q627	-	-	-	-
Q439	14	37	23	38	Q539	1	5	4	5	Q628	-	-	-	-
Q440	-	1	1	1	Q540	-	-	-	-	Q630	-	1	1	1
Q441	-	-	-	-	Q541	-	-	-	-	Q631	2	8	6	8
Q442	11	13	2	13	Q542	-	-	-	-	Q632	-	-	-	-
Q443	-	-	-	-	Q543	-	-	-	-	Q633	1	1	-	1
Q444	-	1	1	1	Q544	-	-	-	-	Q638	2	5	3	5
Q445	38	48	10	48	Q548	-	-	-	-	Q639	10	27	17	28
Q446	17	34	17	34	Q549	-	8	8	8	Q640	-	-	-	-
Q447	17	29	12	29	Q550	-	-	-	-	Q641	1	3	2	3
Q450	-	-	-	-	Q551	-	-	-	-	Q642	9	21	12	21
Q451	-	-	-	-	Q552	-	1	1	1	Q643	1	8	7	8
Q452	-	-	-	-	Q553	-	-	-	-	Q644	-	-	-	-
Q453	3	8	5	8	Q554	-	-	-	-	Q645	1	7	6	7
Q458	-	1	1	1	Q555	-	-	-	-	Q646	-	-	-	-
Q459	7	17	10	20	Q556	-	-	-	-	Q647	2	5	3	5
Q500	-	-	-	-	Q558	-	2	2	2	Q648	-	1	1	1
Q501	-	1	1	1	Q559	-	1	1	1	Q649	3	6	3	7
Q502	-	-	-	-	Q560	-	-	-	-	Q650	-	-	-	-
Q503	-	-	-	-	Q561	-	-	-	-	Q651	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD				
	UC	TOTAL MENTION	SECOND- ARY		ENTITY AXIS	UC	TOTAL MENTION		SECOND- ARY	ENTITY AXIS	UC	TOTAL MENTION	SECOND- ARY
0652	-	3	3	3	Q712	-	-	-	Q771	21	29	8	29
0653	-	-	-	-	Q713	-	-	-	Q772	12	19	7	19
0654	-	-	-	-	Q714	-	3	3	Q773	7	10	3	10
0655	-	-	-	-	Q715	-	-	-	Q774	7	24	17	24
0656	-	-	-	-	Q716	-	-	-	Q775	-	-	-	-
0658	-	9	9	9	Q718	-	-	-	Q776	2	4	2	4
0659	-	-	-	-	Q719	-	1	1	Q777	1	3	2	3
0660	1	1	-	1	Q720	-	-	-	Q778	-	1	1	1
0661	-	-	-	-	Q721	-	-	-	Q779	-	-	-	-
0662	-	-	-	-	Q722	-	-	-	Q780	46	80	34	80
0663	-	-	-	-	Q723	-	-	-	Q781	2	2	-	2
0664	-	-	-	-	Q724	-	-	-	Q782	10	29	19	29
0665	-	-	-	-	Q725	-	-	-	Q783	1	1	-	1
0666	-	-	-	-	Q726	-	-	-	Q784	1	1	-	1
0667	-	-	-	-	Q727	-	-	-	Q785	-	1	1	1
0668	-	13	13	13	Q728	-	-	-	Q786	-	-	-	-
0669	-	2	2	2	Q729	-	-	-	Q788	1	3	2	3
0670	-	-	-	-	Q730	-	1	1	Q789	33	55	22	57
0671	-	-	-	-	Q731	-	1	1	Q790	222	277	55	277
0672	-	-	-	-	Q738	-	1	1	Q791	5	20	15	20
0673	-	1	1	1	Q740	-	4	4	Q792	15	73	58	73
0674	1	2	1	2	Q741	-	-	-	Q793	51	83	32	83
0675	14	29	15	29	Q742	1	9	8	Q794	12	34	22	34
0676	6	12	6	12	Q743	4	8	4	Q795	6	13	7	13
0677	-	3	3	3	Q748	3	5	2	Q796	11	36	25	36
0678	11	23	12	24	Q749	2	7	5	Q798	14	29	15	29
0680	-	1	1	1	Q750	5	6	1	Q799	5	13	8	13
0681	-	-	-	-	Q751	2	5	3	Q800	-	-	-	-
0682	-	-	-	-	Q752	-	-	-	Q801	-	-	-	-
0683	-	-	-	-	Q753	5	10	5	Q802	1	1	-	1
0684	-	-	-	-	Q754	5	8	3	Q803	-	-	-	-
0685	-	-	-	-	Q755	-	-	-	Q804	1	1	-	1
0688	12	35	23	35	Q758	1	4	3	Q808	-	-	-	-
0690	-	-	-	-	Q759	6	12	6	Q809	-	5	5	5
0691	-	-	-	-	Q760	-	-	-	Q810	-	-	-	-
0692	-	-	-	-	Q761	1	5	4	Q811	1	2	1	2
0699	1	9	8	9	Q762	-	-	-	Q812	2	4	2	4
0700	-	-	-	-	Q763	-	-	-	Q818	-	1	1	1
0701	-	1	1	1	Q764	12	31	19	Q819	19	26	7	26
0702	-	-	-	-	Q765	-	-	-	Q820	1	7	6	7
0703	-	-	-	-	Q766	1	5	4	Q821	-	-	-	-
0704	-	-	-	-	Q767	-	-	-	Q822	14	36	22	36
0709	-	-	-	-	Q768	-	-	-	Q823	-	-	-	-
0710	-	-	-	-	Q769	-	-	-	Q824	-	-	-	-
0711	-	-	-	-	Q770	5	8	3	Q825	1	2	1	2

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS		UC	TOTAL RECORD MENTION	SECOND- ARY AXIS	ENTITY AXIS
0828	5	14	9	14	Q911	1	2	1	2	Q973	-	-	-	-
0829	2	2	-	2	Q912	2	2	-	2	Q978	-	-	-	-
0830	-	-	-	-	Q913	463	511	48	511	Q979	-	-	-	-
0831	-	1	1	1	Q914	-	-	-	-	Q980	-	1	1	1
0832	-	-	-	-	Q915	-	-	-	-	Q981	-	-	-	-
0833	-	-	-	-	Q916	-	2	2	2	Q982	-	-	-	-
0838	-	-	-	-	Q917	290	311	21	311	Q983	-	-	-	-
0839	-	-	-	-	Q920	-	-	-	-	Q984	5	21	16	21
0840	-	-	-	-	Q921	1	2	1	2	Q985	-	-	-	-
0841	-	-	-	-	Q922	-	-	-	-	Q986	-	-	-	-
0842	-	-	-	-	Q923	-	-	-	-	Q987	-	-	-	-
0843	-	-	-	-	Q924	-	-	-	-	Q988	-	1	1	1
0844	-	-	-	-	Q925	-	-	-	-	Q989	-	-	-	-
0845	-	-	-	-	Q926	-	-	-	-	Q990	-	-	-	-
0846	-	-	-	-	Q927	16	17	1	17	Q991	-	-	-	-
0848	-	2	2	2	Q928	28	44	16	44	Q992	2	12	10	12
0849	-	-	-	-	Q929	19	23	4	23	Q998	36	56	20	56
0850	97	295	198	295	Q930	-	-	-	-	Q999	110	148	38	184
0851	22	53	31	53	Q931	-	-	-	-	R000	8	1064	1056	1065
0858	15	35	20	35	Q932	-	-	-	-	R001	64	2335	2271	2340
0859	1	3	2	3	Q933	8	10	2	10	R002	-	23	23	23
0860	5	8	3	8	Q934	5	6	1	6	R008	1	46	45	46
0861	-	-	-	-	Q935	15	18	3	18	R010	-	-	-	-
0862	-	-	-	-	Q936	-	-	-	-	R011	-	78	78	78
0868	-	3	3	3	Q937	-	-	-	-	R012	-	1	1	1
0870	22	55	33	55	Q938	7	21	14	21	R02	133	5667	5534	8712
0871	55	113	58	113	Q939	8	12	4	12	R030	-	1	1	1
0872	18	58	40	58	Q950	-	-	-	-	R031	-	-	-	-
0873	3	8	5	8	Q951	-	-	-	-	R040	6	161	155	162
0874	85	151	66	151	Q952	-	-	-	-	R041	1	39	38	39
0875	-	-	-	-	Q953	-	-	-	-	R042	22	1024	1002	1029
0878	43	79	36	79	Q954	-	-	-	-	R048	78	1790	1712	1806
0890	16	49	33	49	Q955	-	-	-	-	R049	-	31	31	31
0891	1	5	4	5	Q958	-	-	-	-	R05	1	44	43	44
0892	5	13	8	13	Q959	1	1	-	1	R060	97	2814	2717	2824
0893	18	35	17	35	Q960	-	-	-	-	R061	-	14	14	14
0894	42	49	7	49	Q961	-	-	-	-	R062	-	10	10	10
0897	287	363	78	728	Q962	-	-	-	-	R063	-	19	19	19
0898	82	166	84	166	Q963	-	-	-	-	R064	17	1152	1135	1152
0899	199	328	129	505	Q964	-	-	-	-	R065	-	4	4	4
0900	-	-	-	-	Q968	-	-	-	-	R066	-	4	4	4
0901	-	-	-	-	Q969	14	52	38	52	R067	-	1	1	1
0902	-	-	-	-	Q970	-	1	1	1	R068	137	6867	6730	6884
0909	828	1741	913	1741	Q971	-	1	1	1	R070	-	2	2	2
0910	-	-	-	-	Q972	-	-	-	-	R071	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC	TOTAL MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS
R072	-	2	2	2	R231	-	3	3	3	R431	-	2	2	2
R073	-	7	7	7	R232	-	-	-	-	R432	-	1	1	1
R074	4	190	186	190	R233	-	16	16	16	R438	-	-	-	-
R090	217	17707	17490	17775	R234	-	2	2	2	R440	-	1	1	1
R091	-	68	68	68	R238	-	6	6	6	R441	-	1	1	1
R092	2106	68768	66662	69201	R250	-	-	-	-	R442	-	-	-	-
R093	-	1	1	1	R251	-	75	75	75	R443	-	27	27	27
R098	18	963	945	965	R252	-	55	55	55	R448	-	1	1	1
R100	22	531	509	532	R253	-	1	1	1	R450	-	6	6	6
R101	-	9	9	9	R258	-	4	4	4	R451	-	178	178	178
R102	-	9	9	9	R260	-	18	18	18	R452	-	-	-	-
R103	-	4	4	4	R261	-	-	-	-	R453	-	1	1	1
R104	27	785	758	785	R262	-	-	-	-	R454	-	1	1	1
R11	4	950	946	953	R268	-	134	134	134	R455	-	-	-	-
R12	-	2	2	2	R270	1	161	160	161	R456	-	4	4	4
R13	51	16836	16785	16840	R278	3	40	37	40	R457	-	-	-	-
R14	-	105	105	105	R290	-	1	1	1	R458	-	1	1	1
R15	-	33	33	33	R291	-	1	1	1	R460	-	-	-	-
R160	3	203	200	203	R292	-	8	8	8	R461	-	-	-	-
R161	1	220	219	220	R293	-	-	-	-	R462	-	-	-	-
R162	-	98	98	98	R294	-	-	-	-	R463	-	-	-	-
R17	6	717	711	718	R298	42	984	942	987	R464	-	-	-	-
R18	13	3918	3905	3928	R300	-	5	5	5	R465	-	-	-	-
R190	34	640	606	640	R301	-	1	1	1	R466	-	-	-	-
R191	-	-	-	-	R309	-	-	-	-	R467	-	-	-	-
R192	-	4	4	4	R31	4	564	560	564	R468	-	8	8	8
R193	-	-	-	-	R32	-	273	273	273	R470	7	1498	1491	1498
R194	-	-	-	-	R33	1	558	557	558	R471	1	43	42	43
R195	-	1	1	1	R34	1	316	315	316	R478	-	10	10	10
R196	-	-	-	-	R35	-	5	5	5	R480	-	-	-	-
R198	163	2139	1976	2141	R36	-	-	-	-	R481	-	2	2	2
R200	-	5	5	5	R390	-	1	1	1	R482	1	13	12	13
R201	-	-	-	-	R391	-	2	2	2	R488	-	4	4	4
R202	-	1	1	1	R392	-	1	1	1	R490	-	7	7	7
R203	-	-	-	-	R398	-	2	2	2	R491	-	5	5	5
R208	-	3	3	3	R400	-	6	6	6	R492	-	-	-	-
R21	-	27	27	27	R401	-	57	57	57	R498	-	1	1	1
R220	-	4	4	4	R402	20	2314	2294	2702	R500	-	-	-	-
R221	6	122	116	122	R410	1	264	263	264	R501	-	6	6	6
R222	10	95	85	95	R411	-	-	-	-	R509	47	1155	1108	1158
R223	-	10	10	10	R412	-	-	-	-	R51	2	83	81	83
R224	-	1	1	1	R413	-	65	65	65	R520	-	5	5	5
R227	-	1	1	1	R418	4	125	121	125	R521	-	-	-	-
R229	-	4	4	4	R42	-	176	176	176	R522	5	919	914	921
R230	-	31	31	31	R430	-	1	1	1	R529	2	510	508	510

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
R53	429	8686	8257	8695	R760	-	-	-	-	R840	-	-	-	-
R54	4189	21685	17496	21685	R761	-	2	2	2	R841	-	-	-	-
R55	29	1299	1270	1299	R762	-	-	-	-	R842	-	-	-	-
R560	4	9	5	9	R768	-	-	-	-	R843	-	-	-	-
R568	1091	20031	18940	20082	R769	-	-	-	-	R844	-	-	-	-
R570	450	15968	15518	15991	R770	-	2	2	2	R845	-	1	1	1
R571	21	1515	1494	1519	R771	-	3	3	3	R846	-	-	-	-
R578	34	1517	1483	1523	R772	-	-	-	-	R847	-	-	-	-
R579	268	11036	10768	11076	R778	-	-	-	-	R848	-	-	-	-
R58	239	4832	4590	4821	R779	-	4	4	4	R849	-	1	1	1
R590	-	82	82	83	R780	2	592	590	610	R850	-	-	-	-
R591	4	98	94	100	R781	-	1	1	1	R851	-	-	-	-
R599	-	66	66	66	R782	-	-	-	-	R852	-	-	-	-
R600	2	358	356	358	R783	-	1	1	1	R853	-	-	-	-
R601	3	957	954	958	R784	-	-	-	-	R854	-	-	-	-
R609	2	903	901	903	R785	-	-	-	-	R855	-	-	-	-
R610	-	-	-	-	R786	-	-	-	-	R856	-	-	-	-
R611	-	-	-	-	R787	-	-	-	-	R857	-	-	-	-
R619	-	1	1	1	R788	-	1	1	1	R858	-	-	-	-
R620	-	1	1	1	R789	-	1	1	1	R859	-	-	-	-
R628	1126	15776	14650	15900	R790	-	1	1	1	R860	-	-	-	-
R629	1	170	169	170	R798	15	1848	1833	1904	R861	-	-	-	-
R630	84	5007	4923	5007	R799	-	1	1	1	R862	-	-	-	-
R631	-	21	21	21	R80	1	35	34	40	R863	-	-	-	-
R632	-	16	16	16	R81	-	2	2	2	R864	-	-	-	-
R633	2	161	159	161	R820	-	1	1	1	R865	-	-	-	-
R634	10	1175	1165	1179	R821	-	28	28	28	R866	-	-	-	-
R635	-	4	4	4	R822	-	-	-	-	R867	-	-	-	-
R638	1	7	6	7	R823	-	5	5	5	R868	-	-	-	-
R64	354	11811	11457	12897	R824	-	1	1	1	R869	-	-	-	-
R680	-	240	240	240	R825	-	1	1	1	R870	-	-	-	-
R681	-	-	-	-	R826	-	2	2	2	R871	-	-	-	-
R682	-	1	1	1	R827	-	-	-	-	R872	-	-	-	-
R683	-	-	-	-	R828	-	1	1	1	R873	-	-	-	-
R688	95	2896	2801	2903	R829	-	2	2	2	R874	-	-	-	-
R700	-	-	-	-	R830	-	-	-	-	R875	-	-	-	-
R701	-	-	-	-	R831	-	-	-	-	R876	-	-	-	-
R71	-	1	1	1	R832	-	-	-	-	R877	-	-	-	-
R72	-	-	-	-	R833	-	-	-	-	R878	-	-	-	-
R730	-	40	40	40	R834	-	-	-	-	R879	-	-	-	-
R739	14	790	776	790	R835	-	-	-	-	R890	-	-	-	-
R740	-	2	2	2	R836	-	-	-	-	R891	-	-	-	-
R748	-	4	4	4	R837	-	-	-	-	R892	-	-	-	-
R749	-	-	-	-	R838	-	-	-	-	R893	-	3	3	3
R75	10	337	332	432	R839	-	-	-	-	R894	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD		
	UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY
R895	-	-	-	S014	...	7	7	S064	...	155	155
R896	-	1	1	S015	...	1160	1160	S065	...	5781	5781
R897	-	2	2	S017	...	225	225	S066	...	820	820
R898	-	1	1	S018	...	1308	1308	S067	...	3	3
R899	-	-	-	S019	...	16170	16170	S068	...	2665	2665
R900	9	54	45	S020	...	65	65	S069	...	5050	5050
R908	-	-	-	S021	...	697	697	S070	...	7	7
R91	130	2628	2498	S022	...	25	25	S071	...	55	55
R92	-	-	-	S023	...	1	1	S078	...	3	3
R930	-	-	-	S024	...	16	16	S079	...	237	237
R931	-	1	1	S025	...	1	1	S080	...	3	3
R932	-	1	1	S026	...	55	55	S081	...	3	3
R933	-	-	-	S027	...	339	339	S088	...	3	3
R934	-	-	-	S028	...	31	31	S089	...	4	4
R935	-	-	-	S029	...	2566	2566	S090	...	9	9
R936	-	-	-	S030	...	5	5	S091	...	1	1
R937	-	-	-	S031	...	1	1	S092	...	1	1
R938	-	10	10	S032	...	-	-	S097	...	1085	1085
R940	-	1	1	S033	...	6	6	S098	...	526	526
R941	-	-	-	S034	...	-	-	S099	...	24352	24352
R942	-	2	2	S035	...	-	-	S100	...	1	1
R943	5	33	28	S040	...	4	4	S101	...	-	-
R944	-	1	1	S041	...	-	-	S107	...	-	-
R945	-	59	59	S042	...	-	-	S108	...	12	12
R946	-	-	-	S043	...	-	-	S109	...	24	24
R947	-	1	1	S044	...	-	-	S110	...	36	36
R948	-	1	1	S045	...	-	-	S111	...	-	-
R95	2234	2268	34	S046	...	-	-	S112	...	2	2
R960	335	351	16	S047	...	-	-	S117	...	1002	1002
R961	1	1	-	S048	...	3	3	S118	...	90	90
R98	33	49	16	S049	...	25	25	S119	...	511	511
R99	17707	36489	17601	S050	...	-	-	S120	...	117	117
S000	...	36	36	S051	...	3	3	S121	...	148	148
S001	...	-	-	S052	...	-	-	S122	...	41	41
S002	...	-	-	S053	...	4	4	S127	...	184	184
S003	...	1	1	S054	...	5	5	S128	...	32	32
S004	...	-	-	S055	...	-	-	S129	...	2133	2133
S005	...	1	1	S056	...	-	-	S130	...	1	1
S007	...	3	3	S057	...	12	12	S131	...	443	443
S008	...	59	59	S058	...	9	9	S132	...	-	-
S009	...	81	81	S059	...	49	49	S133	...	-	-
S010	...	128	128	S060	...	137	137	S134	...	18	18
S011	...	7	7	S061	...	327	327	S135	...	-	-
S012	...	10	10	S062	...	2825	2825	S136	...	-	-
S013	...	11	11	S063	...	44	44	S140	...	1	1

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
S141	...	327	327	327	S233	...	1	1	1	S311	...	78	78	78
S142	...	-	-	-	S234	...	-	-	-	S312	...	-	-	-
S143	...	5	5	5	S235	...	-	-	-	S313	...	2	2	2
S144	...	-	-	-	S240	...	-	-	-	S314	...	6	6	6
S145	...	-	-	-	S241	...	12	12	12	S315	...	-	-	-
S146	...	-	-	-	S242	...	2	2	2	S317	...	56	56	56
S150	...	143	143	143	S243	...	-	-	-	S318	...	1356	1356	1356
S151	...	35	35	35	S244	...	-	-	-	S320	...	268	268	268
S152	...	73	73	73	S245	...	-	-	-	S321	...	38	38	38
S153	...	13	13	13	S246	...	1	1	1	S322	...	4	4	4
S157	...	-	-	-	S250	...	1425	1425	1425	S323	...	12	12	12
S158	...	2	2	2	S251	...	39	39	39	S324	...	88	88	88
S159	...	15	15	15	S252	...	66	66	66	S325	...	89	89	89
S16	...	2	2	2	S253	...	14	14	14	S327	...	47	47	47
S170	...	2	2	2	S254	...	96	96	96	S328	...	1390	1390	1390
S178	...	-	-	-	S255	...	10	10	10	S330	...	2	2	2
S179	...	28	28	28	S257	...	1	1	1	S331	...	1	1	1
S18	...	106	106	106	S258	...	14	14	14	S332	...	-	-	-
S197	...	179	179	179	S259	...	16	16	16	S333	...	-	-	-
S198	...	265	265	265	S260	...	106	106	106	S334	...	-	-	-
S199	...	2924	2924	2924	S268	...	991	991	991	S335	...	3	3	3
S200	...	-	-	-	S269	...	577	577	577	S336	...	-	-	-
S201	...	2	2	2	S270	...	335	336	336	S337	...	-	-	-
S202	...	57	57	57	S271	...	649	649	649	S340	...	-	-	-
S203	...	2	2	2	S272	...	104	104	104	S341	...	2	2	2
S204	...	-	-	-	S273	...	1605	1605	1605	S342	...	-	-	-
S207	...	6	6	6	S274	...	12	12	12	S343	...	-	-	-
S208	...	21	21	21	S275	...	-	-	-	S344	...	-	-	-
S210	...	7	7	7	S276	...	20	20	20	S345	...	2	2	2
S211	...	14	14	14	S277	...	10	10	10	S346	...	-	-	-
S212	...	782	782	782	S278	...	179	179	179	S348	...	1	1	1
S217	...	191	191	191	S279	...	320	320	320	S350	...	95	95	95
S218	...	26	26	26	S280	...	472	472	472	S351	...	68	68	68
S219	...	5879	5879	5879	S281	...	1	1	1	S352	...	17	17	17
S220	...	223	223	223	S290	...	-	-	-	S353	...	21	21	21
S221	...	23	23	23	S297	...	535	535	535	S354	...	21	21	21
S222	...	145	145	145	S298	...	65	65	65	S355	...	73	73	73
S223	...	1452	1452	1452	S299	...	6810	6810	6810	S357	...	-	-	-
S224	...	531	531	531	S300	...	9	9	9	S358	...	-	-	-
S225	...	182	182	182	S301	...	12	12	12	S359	...	16	16	16
S228	...	11	11	11	S302	...	2	2	2	S360	...	730	730	730
S229	...	94	94	94	S307	...	-	-	-	S361	...	1144	1144	1144
S230	...	-	-	-	S308	...	70	70	70	S362	...	46	46	46
S231	...	7	7	7	S309	...	6	6	6	S363	...	86	86	86
S232	...	2	2	2	S310	...	158	158	158	S364	...	66	66	66

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
S365	...	62	62	62	S435	...	-	-	-	S523	...	-	-	-
S366	...	24	24	24	S436	...	-	-	-	S524	...	1	1	1
S367	...	71	71	71	S437	...	-	-	-	S525	...	4	4	4
S368	...	694	694	694	S440	...	-	-	-	S526	...	-	-	-
S369	...	673	673	673	S441	...	-	-	-	S527	...	3	3	3
S370	...	175	175	175	S442	...	-	-	-	S528	...	61	61	61
S371	...	2	2	2	S443	...	-	-	-	S529	...	28	28	28
S372	...	44	44	44	S444	...	-	-	-	S530	...	-	-	-
S373	...	4	4	4	S445	...	-	-	-	S531	...	1	1	1
S374	...	-	-	-	S447	...	-	-	-	S532	...	-	-	-
S375	...	-	-	-	S448	...	-	-	-	S533	...	-	-	-
S376	...	10	10	10	S449	...	-	-	-	S534	...	-	-	-
S377	...	2	2	2	S450	...	4	4	4	S540	...	-	-	-
S378	...	16	16	16	S451	...	18	18	18	S541	...	1	1	1
S379	...	9	9	9	S452	...	9	9	9	S542	...	-	-	-
S380	...	-	-	-	S453	...	-	-	-	S543	...	-	-	-
S381	...	104	104	104	S457	...	-	-	-	S547	...	-	-	-
S382	...	-	-	-	S458	...	2	2	2	S548	...	-	-	-
S383	...	4	4	4	S459	...	1	1	1	S549	...	-	-	-
S390	...	-	-	-	S460	...	1	1	1	S550	...	6	6	6
S396	...	4	4	4	S461	...	-	-	-	S551	...	17	17	17
S397	...	168	168	168	S462	...	-	-	-	S552	...	-	-	-
S398	...	545	545	545	S463	...	-	-	-	S557	...	-	-	-
S399	...	1864	1864	1864	S467	...	-	-	-	S558	...	-	-	-
S400	...	10	10	10	S468	...	-	-	-	S559	...	1	1	1
S407	...	-	-	-	S469	...	-	-	-	S560	...	-	-	-
S408	...	3	3	3	S47	...	-	-	-	S561	...	-	-	-
S409	...	5	5	5	S480	...	-	-	-	S562	...	-	-	-
S410	...	111	111	111	S481	...	-	-	-	S563	...	-	-	-
S411	...	20	20	20	S489	...	1	1	1	S564	...	-	-	-
S417	...	14	14	14	S497	...	2	2	2	S565	...	-	-	-
S418	...	15	15	15	S498	...	23	23	23	S567	...	-	-	-
S420	...	125	125	125	S499	...	29	29	29	S568	...	-	-	-
S421	...	17	17	17	S500	...	-	-	-	S570	...	-	-	-
S422	...	6	6	6	S501	...	-	-	-	S578	...	-	-	-
S423	...	727	727	727	S507	...	-	-	-	S579	...	-	-	-
S424	...	11	11	11	S508	...	1	1	1	S580	...	-	-	-
S427	...	5	5	5	S509	...	3	3	3	S581	...	-	-	-
S428	...	2	2	2	S510	...	13	13	13	S589	...	2	2	2
S429	...	158	158	158	S517	...	4	4	4	S597	...	1	1	1
S430	...	24	24	24	S518	...	6	6	6	S598	...	1	1	1
S431	...	1	1	1	S519	...	53	53	53	S599	...	25	25	25
S432	...	2	2	2	S520	...	78	78	78	S600	...	-	-	-
S433	...	-	-	-	S521	...	1	1	1	S601	...	-	-	-
S434	...	-	-	-	S522	...	27	27	27	S602	...	3	3	3

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
S607	...	-	-	-	S663	...	-	-	-	S751	...	19	19	19
S608	...	2	2	2	S664	...	-	-	-	S752	...	-	-	-
S609	...	4	4	4	S665	...	-	-	-	S757	...	-	-	-
S610	...	9	9	9	S666	...	-	-	-	S758	...	-	-	-
S611	...	-	-	-	S667	...	-	-	-	S759	...	13	13	13
S617	...	40	40	40	S668	...	-	-	-	S760	...	-	-	-
S618	...	1	1	1	S669	...	-	-	-	S761	...	6	6	6
S619	...	349	349	349	S670	...	-	-	-	S762	...	-	-	-
S620	...	-	-	-	S678	...	-	-	-	S763	...	-	-	-
S621	...	-	-	-	S680	...	-	-	-	S764	...	-	-	-
S622	...	-	-	-	S681	...	3	3	3	S767	...	-	-	-
S623	...	1	1	1	S682	...	-	-	-	S770	...	-	-	-
S624	...	-	-	-	S683	...	-	-	-	S771	...	-	-	-
S625	...	-	-	-	S684	...	-	-	-	S780	...	-	-	-
S626	...	2	2	2	S688	...	-	-	-	S781	...	-	-	-
S627	...	1	1	1	S689	...	1	1	1	S789	...	-	-	-
S628	...	158	158	158	S697	...	-	-	-	S797	...	4	4	4
S630	...	1	1	1	S698	...	3	3	3	S798	...	74	74	74
S631	...	-	-	-	S699	...	65	65	65	S799	...	99	99	99
S632	...	-	-	-	S700	...	21	21	21	S800	...	3	3	3
S633	...	-	-	-	S701	...	2	2	2	S801	...	1	1	1
S634	...	-	-	-	S707	...	-	-	-	S807	...	1	1	1
S635	...	1	1	1	S708	...	20	20	20	S808	...	1	1	1
S636	...	-	-	-	S709	...	4	4	4	S809	...	5	5	5
S637	...	-	-	-	S710	...	40	40	40	S810	...	15	15	15
S640	...	-	-	-	S711	...	100	100	100	S817	...	5	5	5
S641	...	-	-	-	S717	...	5	5	5	S818	...	2	2	2
S642	...	-	-	-	S718	...	-	-	-	S819	...	11	11	11
S643	...	-	-	-	S720	...	14097	14097	14097	S820	...	93	93	93
S644	...	-	-	-	S721	...	228	228	228	S821	...	18	18	18
S647	...	-	-	-	S722	...	14	14	14	S822	...	356	356	356
S648	...	-	-	-	S723	...	8	8	8	S823	...	3	3	3
S649	...	-	-	-	S724	...	19	19	19	S824	...	206	206	206
S650	...	-	-	-	S727	...	106	106	106	S825	...	1	1	1
S651	...	-	-	-	S728	...	5	5	5	S826	...	1	1	1
S652	...	-	-	-	S729	...	1964	1964	1964	S827	...	8	8	8
S653	...	-	-	-	S730	...	71	71	71	S828	...	266	266	266
S654	...	-	-	-	S731	...	-	-	-	S829	...	13	13	13
S655	...	-	-	-	S740	...	-	-	-	S830	...	1	1	1
S657	...	-	-	-	S741	...	-	-	-	S831	...	6	6	6
S658	...	-	-	-	S742	...	-	-	-	S832	...	1	1	1
S659	...	2	2	2	S747	...	-	-	-	S833	...	-	-	-
S660	...	-	-	-	S748	...	-	-	-	S834	...	1	1	1
S661	...	-	-	-	S749	...	-	-	-	S835	...	1	1	1
S662	...	-	-	-	S750	...	59	59	59	S836	...	6	6	6

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD			ICD-10 CODE	UC	RECORD COUNT BY CODE FIELD		
		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
S837	...	-	-	-	S922	...	2	2	2	T008	...	2	2	2
S840	...	-	-	-	S923	...	2	2	2	T009	...	64	64	64
S841	...	1	1	1	S924	...	-	-	-	T012	...	27	27	27
S842	...	-	-	-	S925	...	4	4	4	T013	...	12	12	12
S847	...	-	-	-	S927	...	2	2	2	T019	...	3425	3425	3425
S848	...	-	-	-	S929	...	26	26	26	T021	...	59	59	59
S849	...	1	1	1	S930	...	5	5	5	T022	...	8	8	8
S850	...	5	5	5	S931	...	1	1	1	T023	...	25	25	25
S851	...	2	2	2	S932	...	-	-	-	T024	...	5	5	5
S852	...	-	-	-	S933	...	1	1	1	T025	...	28	28	28
S853	...	1	1	1	S934	...	6	6	6	T028	...	10	10	10
S854	...	-	-	-	S935	...	-	-	-	T029	...	621	621	621
S855	...	1	1	1	S936	...	-	-	-	T031	...	-	-	-
S857	...	-	-	-	S940	...	-	-	-	T032	...	-	-	-
S858	...	-	-	-	S941	...	-	-	-	T033	...	2	2	2
S859	...	-	-	-	S942	...	-	-	-	T038	...	-	-	-
S860	...	3	3	3	S943	...	-	-	-	T039	...	2	2	2
S861	...	-	-	-	S947	...	-	-	-	T041	...	55	55	55
S862	...	-	-	-	S948	...	-	-	-	T042	...	5	5	5
S863	...	-	-	-	S949	...	-	-	-	T043	...	20	20	20
S867	...	-	-	-	S950	...	1	1	1	T048	...	2	2	2
S868	...	-	-	-	S951	...	-	-	-	T049	...	62	62	62
S869	...	-	-	-	S952	...	-	-	-	T050	...	-	-	-
S870	...	-	-	-	S957	...	-	-	-	T052	...	-	-	-
S878	...	-	-	-	S958	...	-	-	-	T053	...	-	-	-
S880	...	1	1	1	S959	...	-	-	-	T055	...	1	1	1
S881	...	1	1	1	S960	...	-	-	-	T058	...	5	5	5
S889	...	8	8	8	S961	...	-	-	-	T059	...	1	1	1
S897	...	5	5	5	S962	...	-	-	-	T062	...	1	1	1
S898	...	-	-	-	S967	...	-	-	-	T063	...	15	15	15
S899	...	33	34	34	S968	...	1	1	1	T064	...	1	1	1
S900	...	-	-	-	S969	...	2	2	2	T065	...	639	639	639
S901	...	-	-	-	S970	...	-	-	-	T07	...	17140	17140	17140
S902	...	-	-	-	S971	...	-	-	-	T08	...	697	697	697
S903	...	-	-	-	S978	...	1	1	1	T090	...	19	19	19
S907	...	-	-	-	S980	...	-	-	-	T091	...	1051	1051	1051
S908	...	-	-	-	S981	...	-	-	-	T092	...	13	13	13
S909	...	-	-	-	S982	...	-	-	-	T093	...	813	813	813
S910	...	11	11	11	S983	...	-	-	-	T094	...	10	10	10
S911	...	1	1	1	S984	...	1	1	1	T095	...	2	2	2
S912	...	-	-	-	S997	...	1	1	1	T096	...	4	4	4
S913	...	35	35	35	S998	...	8	8	8	T098	...	1071	1071	1071
S917	...	2	2	2	S999	...	20	20	20	T099	...	2195	2195	2195
S920	...	3	3	3	T002	...	-	-	-	T10	...	188	188	188
S921	...	-	-	-	T003	...	-	-	-	T110	...	23	23	23

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC	TOTAL MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS
T111	...	374	374	374	T184	...	3	3	3	T243	...	12	12	12
T112	...	1	1	1	T185	...	1	1	1	T244	...	-	-	-
T113	...	1	1	1	T188	...	-	-	-	T245	...	-	-	-
T114	...	7	7	7	T189	...	209	209	209	T246	...	-	-	-
T115	...	-	-	-	T190	...	-	-	-	T247	...	-	-	-
T116	...	24	24	24	T191	...	1	1	1	T250	...	8	8	8
T118	...	22	22	22	T192	...	-	-	-	T251	...	-	-	-
T119	...	114	114	114	T193	...	-	-	-	T252	...	1	1	1
T12	...	367	367	367	T198	...	1	1	1	T253	...	2	2	2
T130	...	33	33	33	T199	...	2	2	2	T254	...	-	-	-
T131	...	230	230	230	T200	...	52	52	52	T255	...	-	-	-
T132	...	1	1	1	T201	...	1	1	1	T256	...	-	-	-
T133	...	1	1	1	T202	...	1	1	1	T257	...	-	-	-
T134	...	2	2	2	T203	...	14	14	14	T260	...	-	-	-
T135	...	-	-	-	T204	...	-	-	-	T261	...	-	-	-
T136	...	24	24	24	T205	...	-	-	-	T262	...	-	-	-
T138	...	92	92	92	T206	...	-	-	-	T263	...	-	-	-
T139	...	229	229	229	T207	...	-	-	-	T264	...	-	-	-
T140	...	393	393	393	T210	...	185	185	185	T265	...	-	-	-
T141	...	6416	6416	6416	T211	...	1	1	1	T266	...	-	-	-
T142	...	779	779	779	T212	...	4	4	4	T267	...	-	-	-
T143	...	52	52	52	T213	...	37	37	37	T268	...	-	-	-
T144	...	63	63	63	T214	...	-	-	-	T269	...	-	-	-
T145	...	232	232	232	T215	...	1	1	1	T270	...	1	1	1
T146	...	28	28	28	T216	...	-	-	-	T271	...	2	2	2
T147	...	400	400	400	T217	...	1	1	1	T272	...	-	-	-
T148	...	1664	1664	1664	T220	...	24	24	24	T273	...	124	124	124
T149	...	13256	13256	13256	T221	...	-	-	-	T274	...	-	-	-
T150	...	-	-	-	T222	...	-	-	-	T275	...	-	-	-
T151	...	-	-	-	T223	...	5	5	5	T276	...	-	-	-
T158	...	-	-	-	T224	...	-	-	-	T277	...	-	-	-
T159	...	1	1	1	T225	...	-	-	-	T280	...	-	-	-
T16	...	-	-	-	T226	...	-	-	-	T281	...	1	1	1
T170	...	1	1	1	T227	...	-	-	-	T282	...	-	-	-
T171	...	5	5	5	T230	...	5	5	5	T283	...	-	-	-
T172	...	23	23	23	T231	...	1	1	1	T284	...	2	2	2
T173	...	21	21	21	T232	...	2	2	2	T285	...	-	-	-
T174	...	60	60	60	T233	...	2	2	2	T286	...	-	-	-
T175	...	52	52	52	T234	...	-	-	-	T287	...	-	-	-
T178	...	314	314	314	T235	...	-	-	-	T288	...	-	-	-
T179	...	14729	14729	14729	T236	...	-	-	-	T289	...	-	-	-
T180	...	4	4	4	T237	...	-	-	-	T300	...	1985	1985	1985
T181	...	7	7	7	T240	...	34	34	34	T301	...	3	3	3
T182	...	13	13	13	T241	...	-	-	-	T302	...	20	20	20
T183	...	6	6	6	T242	...	4	4	4	T303	...	105	105	105

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
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		TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS			TOTAL MENTION	SECOND- ARY	ENTITY AXIS
T304	...	8	8	8	T351	...	-	-	-	T403	...	1559	1559	1559
T305	...	-	-	-	T352	...	1	1	1	T404	...	1010	1010	1010
T306	...	-	-	-	T353	...	-	-	-	T405	...	4518	4518	4518
T307	...	-	-	-	T354	...	-	-	-	T406	...	3077	3077	3077
T310	...	19	19	19	T355	...	5	5	5	T407	...	58	58	58
T311	...	38	38	38	T356	...	-	-	-	T408	...	2	2	2
T312	...	52	52	52	T357	...	6	6	6	T409	...	9	9	9
T313	...	48	48	48	T360	...	4	4	4	T410	...	34	34	34
T314	...	58	58	58	T361	...	3	3	3	T411	...	47	47	47
T315	...	61	61	61	T362	...	-	-	-	T412	...	45	45	45
T316	...	37	37	37	T363	...	-	-	-	T413	...	8	8	8
T317	...	53	53	53	T364	...	1	1	1	T414	...	3	3	3
T318	...	34	34	34	T365	...	6	6	6	T415	...	2	2	2
T319	...	249	249	249	T366	...	2	2	2	T420	...	46	46	46
T320	...	-	-	-	T367	...	2	2	2	T421	...	43	43	43
T321	...	-	-	-	T368	...	5	5	5	T422	...	1	1	1
T322	...	-	-	-	T369	...	4	4	4	T423	...	285	285	285
T323	...	1	1	1	T370	...	-	-	-	T424	...	1699	1699	1699
T324	...	-	-	-	T371	...	9	9	9	T425	...	-	-	-
T325	...	-	-	-	T372	...	7	7	7	T426	...	191	191	191
T326	...	-	-	-	T373	...	-	-	-	T427	...	42	42	42
T327	...	-	-	-	T374	...	1	1	1	T428	...	244	244	244
T328	...	1	1	1	T375	...	5	5	5	T430	...	1188	1188	1188
T329	...	-	-	-	T378	...	4	4	4	T431	...	4	4	4
T330	...	-	-	-	T379	...	-	-	-	T432	...	1098	1098	1098
T331	...	-	-	-	T380	...	2	2	2	T433	...	142	142	142
T332	...	-	-	-	T381	...	-	-	-	T434	...	9	9	9
T333	...	-	-	-	T382	...	1	1	1	T435	...	381	381	381
T334	...	-	-	-	T383	...	99	99	99	T436	...	695	695	695
T335	...	-	-	-	T384	...	-	-	-	T438	...	24	24	24
T336	...	-	-	-	T385	...	3	3	3	T439	...	7	7	7
T337	...	-	-	-	T386	...	-	-	-	T440	...	3	3	3
T338	...	-	-	-	T387	...	8	8	8	T441	...	2	2	2
T339	...	-	-	-	T388	...	5	5	5	T442	...	1	1	1
T340	...	-	-	-	T389	...	-	-	-	T443	...	23	23	23
T341	...	1	1	1	T390	...	175	175	175	T444	...	1	1	1
T342	...	-	-	-	T391	...	606	606	606	T445	...	2	2	2
T343	...	-	-	-	T392	...	4	4	4	T446	...	1	1	1
T344	...	-	-	-	T393	...	177	177	177	T447	...	44	44	44
T345	...	1	1	1	T394	...	-	-	-	T448	...	1	1	1
T346	...	-	-	-	T398	...	34	34	34	T449	...	64	64	64
T347	...	-	-	-	T399	...	2	2	2	T450	...	455	455	455
T348	...	-	-	-	T400	...	7	7	7	T451	...	132	132	132
T349	...	-	-	-	T401	...	1906	1906	1906	T452	...	1	1	1
T350	...	-	-	-	T402	...	3688	3688	3688	T453	...	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS			
T454	...	1	1	1	T501	...	3	3	3	T568	...	53	53	53
T455	...	154	154	154	T502	...	5	5	5	T569	...	1	1	1
T456	...	2	2	2	T503	...	22	22	22	T570	...	7	7	7
T457	...	3	3	3	T504	...	9	9	9	T571	...	2	2	2
T458	...	-	-	-	T505	...	18	18	18	T572	...	1	1	1
T459	...	1	1	1	T506	...	2	2	2	T573	...	1	1	1
T460	...	289	289	289	T507	...	-	-	-	T578	...	11	11	11
T461	...	113	113	113	T508	...	12	12	12	T579	...	-	-	-
T462	...	138	138	138	T509	...	11104	11104	11104	T58	...	2723	2723	2723
T463	...	6	6	6	T510	...	1313	1313	1313	T590	...	9	9	9
T464	...	3	3	3	T511	...	31	31	31	T591	...	-	-	-
T465	...	9	9	9	T512	...	29	29	29	T592	...	1	1	1
T466	...	-	-	-	T513	...	1	1	1	T593	...	-	-	-
T467	...	3	3	3	T518	...	23	23	23	T594	...	2	2	2
T468	...	-	-	-	T519	...	758	758	758	T595	...	-	-	-
T469	...	1	1	1	T520	...	16	16	16	T596	...	4	4	4
T470	...	-	-	-	T521	...	4	4	4	T597	...	17	17	17
T471	...	3	3	3	T522	...	16	16	16	T598	...	2704	2704	2704
T472	...	-	-	-	T523	...	5	5	5	T599	...	404	404	404
T473	...	-	-	-	T524	...	7	7	7	T600	...	10	10	10
T474	...	1	1	1	T528	...	83	83	83	T601	...	-	-	-
T475	...	1	1	1	T529	...	16	16	16	T602	...	8	8	8
T476	...	4	4	4	T530	...	1	1	1	T603	...	6	6	6
T477	...	-	-	-	T531	...	2	2	2	T604	...	3	3	3
T478	...	-	-	-	T532	...	1	1	1	T608	...	1	1	1
T479	...	-	-	-	T533	...	-	-	-	T609	...	6	6	6
T480	...	-	-	-	T534	...	2	2	2	T610	...	-	-	-
T481	...	31	31	31	T535	...	26	26	26	T611	...	-	-	-
T482	...	1	1	1	T536	...	2	2	2	T612	...	-	-	-
T483	...	45	45	45	T537	...	3	3	3	T618	...	-	-	-
T484	...	15	15	15	T539	...	1	1	1	T619	...	-	-	-
T485	...	2	2	2	T540	...	-	-	-	T620	...	3	3	3
T486	...	40	40	40	T541	...	-	-	-	T621	...	-	-	-
T487	...	21	21	21	T542	...	19	19	19	T622	...	-	-	-
T490	...	10	10	10	T543	...	19	19	19	T628	...	1	1	1
T491	...	-	-	-	T549	...	15	15	15	T629	...	4	4	4
T492	...	1	1	1	T55	...	2	2	2	T630	...	7	7	7
T493	...	1	1	1	T560	...	4	4	4	T631	...	-	-	-
T494	...	11	11	11	T561	...	-	-	-	T632	...	1	1	1
T495	...	1	1	1	T562	...	-	-	-	T633	...	11	11	11
T496	...	5	5	5	T563	...	1	1	1	T634	...	50	50	50
T497	...	1	1	1	T564	...	1	1	1	T635	...	-	-	-
T498	...	1	1	1	T565	...	-	-	-	T636	...	4	4	4
T499	...	1	1	1	T566	...	-	-	-	T638	...	-	-	-
T500	...	-	-	-	T567	...	-	-	-	T639	...	4	4	4

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC	RECORD TOTAL MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	RECORD TOTAL MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	RECORD TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS
T64	...	-	-	-	T749	...	26	26	26	T822	...	24	24	24
T650	...	32	32	32	T750	...	24	24	24	T823	...	37	37	37
T651	...	5	5	5	T751	...	5053	5053	5053	T824	...	20	20	20
T652	...	2	2	2	T752	...	-	-	-	T825	...	34	34	34
T653	...	3	3	3	T753	...	-	-	-	T826	...	193	193	193
T654	...	1	1	1	T754	...	472	472	472	T827	...	1328	1328	1328
T655	...	-	-	-	T758	...	248	248	248	T828	...	4462	4462	4462
T656	...	6	6	6	T780	...	12	12	12	T829	...	270	270	270
T658	...	7	7	7	T781	...	6	6	6	T830	...	5	5	5
T659	...	162	162	162	T782	...	132	132	132	T831	...	5	5	5
T66	...	58	58	58	T783	...	56	56	56	T832	...	-	-	-
T670	...	314	314	314	T784	...	82	82	82	T833	...	-	-	-
T671	...	-	-	-	T788	...	-	-	-	T834	...	2	2	2
T672	...	-	-	-	T789	...	1	1	1	T835	...	307	307	307
T673	...	-	-	-	T790	...	55	55	55	T836	...	6	6	6
T674	...	-	-	-	T791	...	175	175	175	T838	...	58	58	58
T675	...	30	30	30	T792	...	2	2	2	T839	...	19	19	19
T676	...	1	1	1	T793	...	26	26	26	T840	...	31	31	31
T677	...	-	-	-	T794	...	779	779	779	T841	...	2	2	2
T678	...	35	35	35	T795	...	5	5	5	T842	...	2	2	2
T679	...	179	179	179	T796	...	70	70	70	T843	...	2	2	2
T68	...	964	964	964	T797	...	156	156	156	T844	...	1	1	1
T690	...	1	1	1	T798	...	60	60	60	T845	...	161	161	161
T691	...	-	-	-	T799	...	50	50	50	T846	...	18	18	18
T698	...	5	5	5	T800	...	6	6	6	T847	...	17	17	17
T699	...	260	260	260	T801	...	-	-	-	T848	...	256	256	256
T700	...	-	-	-	T802	...	55	55	55	T849	...	28	28	28
T701	...	-	-	-	T803	...	3	3	3	T850	...	29	29	29
T702	...	14	14	14	T804	...	-	-	-	T851	...	-	-	-
T703	...	2	2	2	T805	...	-	-	-	T852	...	-	-	-
T704	...	-	-	-	T806	...	2	2	2	T853	...	1	1	1
T708	...	-	-	-	T808	...	62	62	62	T854	...	1	1	1
T709	...	-	-	-	T809	...	63	63	63	T855	...	36	36	36
T71	...	9994	9994	9994	T810	...	943	943	943	T856	...	56	56	56
T730	...	141	141	141	T811	...	237	237	237	T857	...	264	264	264
T731	...	3	3	3	T812	...	526	526	526	T858	...	228	228	228
T732	...	-	-	-	T813	...	286	286	286	T859	...	146	146	146
T733	...	9	9	9	T814	...	2484	2484	2484	T860	...	765	765	765
T738	...	3	3	3	T815	...	3	3	3	T861	...	323	323	323
T739	...	1	1	1	T816	...	15	15	15	T862	...	290	290	290
T740	...	57	57	57	T817	...	1705	1705	1705	T863	...	6	6	6
T741	...	31	31	31	T818	...	2853	2853	2853	T864	...	281	281	281
T742	...	3	3	3	T819	...	484	484	484	T868	...	325	325	325
T743	...	-	-	-	T820	...	68	68	68	T869	...	49	49	49
T748	...	106	106	106	T821	...	83	83	83	T870	...	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC	RECORD TOTAL MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	RECORD TOTAL MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	RECORD TOTAL MENTION	AXIS SECOND- ARY	ENTITY AXIS
T871	...	-	-	-	T934	...	1	1	1	V050	179	180	1	180
T872	...	1	1	1	T935	...	-	-	-	V051	69	69	-	69
T873	...	1	1	1	T936	...	-	-	-	V059	212	213	1	213
T874	...	145	145	145	T938	...	7	7	7	V060	5	5	-	5
T875	...	24	24	24	T939	...	8	8	8	V061	1	1	-	1
T876	...	85	85	85	T940	...	62	62	62	V069	2	2	-	2
T880	...	1	1	1	T941	...	400	400	400	V090	82	83	1	83
T881	...	4	4	4	T950	...	1	1	1	V091	257	257	-	257
T882	...	1	1	1	T951	...	2	2	2	V092	1470	1484	14	1484
T883	...	3	3	3	T952	...	1	1	1	V093	20	22	2	22
T884	...	7	7	7	T953	...	4	4	4	V099	210	212	2	212
T885	...	7	7	7	T954	...	3	3	3	V100	1	1	-	1
T886	...	42	42	42	T958	...	2	2	2	V101	-	-	-	-
T887	...	329	329	329	T959	...	31	31	31	V102	-	-	-	-
T888	...	72	72	72	T96	...	72	72	72	V103	-	-	-	-
T889	...	329	329	329	T97	...	35	35	35	V104	-	-	-	-
T900	...	6	6	6	T980	...	9	9	9	V105	-	-	-	-
T901	...	89	89	89	T981	...	126	126	126	V109	-	-	-	-
T902	...	12	12	12	T982	...	12	12	12	V110	-	-	-	-
T903	...	4	4	4	T983	...	802	802	802	V111	-	-	-	-
T904	...	3	3	3	U010	-	-	-	-	V112	-	-	-	-
T905	...	684	684	684	U011	2922	2922	-	2922	V113	-	-	-	-
T908	...	116	116	116	U012	-	-	-	-	V114	-	-	-	-
T909	...	439	439	439	U013	-	-	-	-	V115	-	-	-	-
T910	...	117	117	117	U014	-	-	-	-	V119	4	4	-	4
T911	...	117	117	117	U015	-	-	-	-	V120	-	-	-	-
T912	...	39	39	39	U016	-	-	-	-	V121	-	-	-	-
T913	...	655	655	655	U017	-	-	-	-	V122	-	-	-	-
T914	...	21	21	21	U018	-	-	-	-	V123	-	-	-	-
T915	...	30	30	30	U019	-	-	-	-	V124	2	2	-	2
T918	...	98	98	98	U02	-	-	-	-	V125	-	-	-	-
T919	...	137	137	137	U030	4	4	-	4	V129	4	4	-	4
T920	...	4	4	4	U039	-	-	-	-	V130	2	2	-	2
T921	...	19	19	19	V010	-	-	-	-	V131	20	20	-	20
T922	...	2	2	2	V011	6	6	-	6	V132	-	-	-	-
T923	...	1	1	1	V019	1	1	-	1	V133	-	-	-	-
T924	...	-	-	-	V020	2	2	-	2	V134	192	193	1	193
T925	...	-	-	-	V021	26	26	-	26	V135	4	4	-	4
T926	...	-	-	-	V029	-	-	-	-	V139	186	188	2	188
T928	...	2	2	2	V030	166	170	4	170	V140	1	1	-	1
T929	...	2	2	2	V031	3005	3038	33	3038	V141	-	-	-	-
T930	...	18	18	18	V039	38	38	-	38	V142	-	-	-	-
T931	...	450	450	450	V040	37	37	-	37	V143	-	-	-	-
T932	...	25	25	25	V041	273	273	-	273	V144	17	17	-	17
T933	...	4	4	4	V049	10	10	-	10	V145	1	1	-	1

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
V149	18	18	-	18	V210	-	-	-	-	V273	-	-	-	-
V150	1	1	-	1	V211	-	-	-	-	V274	501	503	2	503
V151	-	-	-	-	V212	-	-	-	-	V275	31	31	-	31
V152	-	-	-	-	V213	-	-	-	-	V279	87	89	2	89
V153	-	-	-	-	V214	1	1	-	1	V280	8	8	-	8
V154	4	4	-	4	V215	-	-	-	-	V281	1	1	-	1
V155	-	-	-	-	V219	-	-	-	-	V282	2	2	-	2
V159	2	2	-	2	V220	8	8	-	8	V283	-	-	-	-
V160	-	-	-	-	V221	-	-	-	-	V284	346	349	3	349
V161	-	-	-	-	V222	-	-	-	-	V285	34	34	-	34
V162	-	-	-	-	V223	-	-	-	-	V289	70	71	1	71
V163	-	-	-	-	V224	23	23	-	23	V290	6	6	-	6
V164	-	-	-	-	V225	2	2	-	2	V291	4	4	-	4
V165	-	-	-	-	V229	5	5	-	5	V292	3	3	-	3
V169	1	1	-	1	V230	3	3	-	3	V293	11	12	1	12
V170	1	1	-	1	V231	2	2	-	2	V294	269	271	2	271
V171	-	-	-	-	V232	-	-	-	-	V295	29	29	-	29
V172	-	-	-	-	V233	-	-	-	-	V296	39	39	-	39
V173	-	-	-	-	V234	702	704	2	704	V298	12	12	-	12
V174	7	7	-	7	V235	65	66	1	66	V299	537	546	9	546
V175	2	2	-	2	V239	109	109	-	109	V300	-	-	-	-
V179	6	6	-	6	V240	-	-	-	-	V301	1	1	-	1
V180	6	6	-	6	V241	-	-	-	-	V302	-	-	-	-
V181	-	-	-	-	V242	-	-	-	-	V303	-	-	-	-
V182	6	6	-	6	V243	-	-	-	-	V304	-	-	-	-
V183	2	2	-	2	V244	51	51	-	51	V305	-	-	-	-
V184	18	19	1	19	V245	3	3	-	3	V306	-	-	-	-
V185	-	-	-	-	V249	17	17	-	17	V307	-	-	-	-
V189	37	40	3	40	V250	-	-	-	-	V309	-	-	-	-
V190	3	3	-	3	V251	-	-	-	-	V310	-	-	-	-
V191	1	1	-	1	V252	-	-	-	-	V311	-	-	-	-
V192	9	9	-	9	V253	-	-	-	-	V312	-	-	-	-
V193	5	5	-	5	V254	-	-	-	-	V313	-	-	-	-
V194	72	72	-	72	V255	1	1	-	1	V314	-	-	-	-
V195	1	1	-	1	V259	1	1	-	1	V315	-	-	-	-
V196	88	88	-	88	V260	-	-	-	-	V316	-	-	-	-
V198	10	10	-	10	V261	1	1	-	1	V317	-	-	-	-
V199	58	62	4	62	V262	-	-	-	-	V319	-	-	-	-
V200	1	1	-	1	V263	-	-	-	-	V320	-	-	-	-
V201	2	2	-	2	V264	-	-	-	-	V321	-	-	-	-
V202	-	-	-	-	V265	-	-	-	-	V322	-	-	-	-
V203	-	-	-	-	V269	1	1	-	1	V323	-	-	-	-
V204	24	24	-	24	V270	10	10	-	10	V324	-	-	-	-
V205	6	6	-	6	V271	-	-	-	-	V325	-	-	-	-
V209	10	10	-	10	V272	4	4	-	4	V326	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL RECORD MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL RECORD MENTION
V327	-	-	-	V377	-	-	-	V427	-	-	-	-
V329	-	-	-	V379	-	-	-	V429	3	3	-	3
V330	-	-	-	V380	-	-	-	V430	3	3	-	3
V331	-	-	-	V381	-	-	-	V431	3	3	-	3
V332	-	-	-	V382	-	-	-	V432	-	-	-	-
V333	-	-	-	V383	-	-	-	V433	-	-	-	-
V334	-	-	-	V384	-	-	-	V434	2	2	-	2
V335	2	2	-	V385	2	2	-	V435	3288	3332	44	3332
V336	-	-	-	V386	-	-	-	V436	1645	1665	20	1665
V337	-	-	-	V387	-	-	-	V437	1	2	1	2
V339	-	-	-	V389	-	-	-	V439	442	451	9	451
V340	-	-	-	V390	-	-	-	V440	1	1	-	1
V341	-	-	-	V391	-	-	-	V441	-	-	-	-
V342	-	-	-	V392	-	-	-	V442	-	-	-	-
V343	-	-	-	V393	1	1	-	V443	-	-	-	-
V344	-	-	-	V394	-	-	-	V444	-	-	-	-
V345	1	1	-	V395	-	-	-	V445	750	756	6	756
V346	-	-	-	V396	-	-	-	V446	256	257	1	257
V347	-	-	-	V398	-	-	-	V447	-	-	-	-
V349	-	-	-	V399	3	3	-	V449	60	60	-	60
V350	-	-	-	V400	-	-	-	V450	3	3	-	3
V351	-	-	-	V401	-	-	-	V451	2	2	-	2
V352	-	-	-	V402	-	-	-	V452	-	-	-	-
V353	-	-	-	V403	-	-	-	V453	1	1	-	1
V354	-	-	-	V404	-	-	-	V454	1	1	-	1
V355	-	-	-	V405	18	18	-	V455	76	76	-	76
V356	-	-	-	V406	10	10	-	V456	41	41	-	41
V357	-	-	-	V407	5	5	-	V457	-	-	-	-
V359	-	-	-	V409	8	8	-	V459	26	28	2	28
V360	-	-	-	V410	-	-	-	V460	1	1	-	1
V361	-	-	-	V411	-	-	-	V461	2	2	-	2
V362	-	-	-	V412	-	-	-	V462	-	-	-	-
V363	-	-	-	V413	-	-	-	V463	-	-	-	-
V364	-	-	-	V414	-	-	-	V464	-	-	-	-
V365	-	-	-	V415	-	-	-	V465	2	2	-	2
V366	-	-	-	V416	-	-	-	V466	-	-	-	-
V367	-	-	-	V417	-	-	-	V467	-	-	-	-
V369	-	-	-	V419	4	4	-	V469	2	2	-	2
V370	-	-	-	V420	-	-	-	V470	13	13	-	13
V371	-	-	-	V421	-	-	-	V471	5	5	-	5
V372	-	-	-	V422	-	-	-	V472	1	1	-	1
V373	-	-	-	V423	-	-	-	V473	5	5	-	5
V374	-	-	-	V424	-	-	-	V474	-	-	-	-
V375	1	1	-	V425	8	8	-	V475	2041	2074	33	2074
V376	-	-	-	V426	10	10	-	V476	860	864	4	864

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
V477	1	1	-	1	V527	-	-	-	-	V577	-	-	-	-
V479	326	332	7	332	V529	-	-	-	-	V579	61	60	-	60
V480	15	16	1	16	V530	2	2	-	2	V580	3	3	-	3
V481	6	6	-	6	V531	-	-	-	-	V581	4	4	-	4
V482	2	2	-	2	V532	-	-	-	-	V582	1	1	-	1
V483	7	7	-	7	V533	-	-	-	-	V583	2	3	1	3
V484	6	9	3	9	V534	5	5	-	5	V584	5	6	1	6
V485	1461	1476	15	1476	V535	611	615	4	615	V585	667	673	6	673
V486	765	767	2	767	V536	282	284	2	284	V586	301	305	4	305
V487	4	4	-	4	V537	-	-	-	-	V587	6	6	-	6
V489	403	407	4	407	V539	43	44	1	44	V589	104	106	2	106
V490	4	4	-	4	V540	1	1	-	1	V590	3	3	-	3
V491	2	2	-	2	V541	-	-	-	-	V591	1	1	-	1
V492	9	9	-	9	V542	-	-	-	-	V592	1	1	-	1
V493	16	17	1	17	V543	-	-	-	-	V593	8	8	-	8
V494	331	334	3	334	V544	1	1	-	1	V594	72	73	1	73
V495	278	281	3	281	V545	329	332	3	332	V595	56	57	1	57
V496	112	114	2	114	V546	134	134	-	134	V596	20	20	-	20
V498	27	28	1	28	V547	-	-	-	-	V598	23	23	-	23
V499	1572	1635	63	1635	V549	35	35	-	35	V599	77	80	3	80
V500	-	-	-	-	V550	-	-	-	-	V600	-	-	-	-
V501	-	-	-	-	V551	-	-	-	-	V601	-	-	-	-
V502	-	-	-	-	V552	-	-	-	-	V602	-	-	-	-
V503	-	-	-	-	V553	2	2	-	2	V603	-	-	-	-
V504	-	-	-	-	V554	-	-	-	-	V604	-	-	-	-
V505	5	5	-	5	V555	46	46	-	46	V605	-	-	-	-
V506	1	1	-	1	V556	22	22	-	22	V606	-	-	-	-
V507	-	-	-	-	V557	-	-	-	-	V607	-	-	-	-
V509	3	3	-	3	V559	6	6	-	6	V609	-	-	-	-
V510	-	-	-	-	V560	-	-	-	-	V610	-	-	-	-
V511	-	-	-	-	V561	-	-	-	-	V611	-	-	-	-
V512	-	-	-	-	V562	-	-	-	-	V612	-	-	-	-
V513	-	-	-	-	V563	-	-	-	-	V613	-	-	-	-
V514	-	-	-	-	V564	-	-	-	-	V614	-	-	-	-
V515	-	-	-	-	V565	1	1	-	1	V615	-	-	-	-
V516	-	-	-	-	V566	-	-	-	-	V616	-	-	-	-
V517	-	-	-	-	V567	1	-	-	-	V617	-	-	-	-
V519	-	-	-	-	V569	1	1	-	1	V619	-	-	-	-
V520	-	-	-	-	V570	3	3	-	3	V620	-	-	-	-
V521	-	-	-	-	V571	-	-	-	-	V621	-	-	-	-
V522	-	-	-	-	V572	1	1	-	1	V622	-	-	-	-
V523	-	-	-	-	V573	-	-	-	-	V623	-	-	-	-
V524	-	-	-	-	V574	-	-	-	-	V624	-	-	-	-
V525	1	1	-	1	V575	620	633	13	633	V625	-	-	-	-
V526	-	-	-	-	V576	168	169	1	169	V626	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	AXIS SECOND- ARY		ENTITY AXIS	UC	TOTAL MENTION		AXIS SECOND- ARY	ENTITY AXIS	UC	TOTAL MENTION
V627	-	-	-	V677	-	-	-	V727	-	-	-	-
V629	-	-	-	V679	4	4	-	V729	-	-	-	-
V630	-	-	-	V680	1	1	-	V730	1	1	-	1
V631	-	-	-	V681	-	-	-	V731	-	-	-	-
V632	-	-	-	V682	-	-	-	V732	-	-	-	-
V633	-	-	-	V683	1	1	-	V733	-	-	-	-
V634	-	-	-	V684	1	1	-	V734	-	-	-	-
V635	33	33	-	V685	95	99	4	V735	1	1	-	1
V636	7	7	-	V686	17	17	-	V736	-	-	-	-
V637	-	-	-	V687	1	1	-	V737	-	-	-	-
V639	5	5	-	V689	23	23	-	V739	-	-	-	-
V640	-	-	-	V690	-	-	-	V740	-	-	-	-
V641	-	-	-	V691	-	-	-	V741	-	-	-	-
V642	-	-	-	V692	-	-	-	V742	-	-	-	-
V643	-	-	-	V693	3	3	-	V743	-	-	-	-
V644	-	-	-	V694	8	8	-	V744	-	-	-	-
V645	40	40	-	V695	4	4	-	V745	2	2	-	2
V646	3	3	-	V696	4	4	-	V746	8	8	-	8
V647	-	-	-	V698	8	8	-	V747	-	-	-	-
V649	4	4	-	V699	23	23	-	V749	2	2	-	2
V650	2	2	-	V700	-	-	-	V750	-	-	-	-
V651	-	-	-	V701	-	-	-	V751	-	-	-	-
V652	-	-	-	V702	-	-	-	V752	-	-	-	-
V653	-	-	-	V703	-	-	-	V753	-	-	-	-
V654	-	-	-	V704	-	-	-	V754	-	-	-	-
V655	7	7	-	V705	-	-	-	V755	-	-	-	-
V656	-	-	-	V706	-	-	-	V756	-	-	-	-
V657	-	-	-	V707	-	-	-	V757	-	-	-	-
V659	2	2	-	V709	-	-	-	V759	-	-	-	-
V660	-	-	-	V710	-	-	-	V760	-	-	-	-
V661	-	-	-	V711	-	-	-	V761	-	-	-	-
V662	-	-	-	V712	-	-	-	V762	-	-	-	-
V663	-	-	-	V713	-	-	-	V763	-	-	-	-
V664	-	-	-	V714	-	-	-	V764	-	-	-	-
V665	-	-	-	V715	-	-	-	V765	-	-	-	-
V666	-	-	-	V716	-	-	-	V766	-	-	-	-
V667	-	-	-	V717	-	-	-	V767	-	-	-	-
V669	-	-	-	V719	-	-	-	V769	-	-	-	-
V670	-	-	-	V720	-	-	-	V770	-	-	-	-
V671	-	-	-	V721	-	-	-	V771	-	-	-	-
V672	-	-	-	V722	-	-	-	V772	-	-	-	-
V673	-	-	-	V723	-	-	-	V773	-	-	-	-
V674	-	-	-	V724	-	-	-	V774	-	-	-	-
V675	66	68	2	V725	-	-	-	V775	1	1	-	1
V676	12	12	-	V726	-	-	-	V776	5	5	-	5

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS
V777	-	-	-	-	V825	-	-	-	-	V874	105	106	1	106
V779	-	-	-	-	V826	-	-	-	-	V875	1	1	-	1
V780	-	-	-	-	V827	-	-	-	-	V876	14	14	-	14
V781	-	-	-	-	V828	1	1	-	1	V877	3611	3681	58	3669
V782	1	1	-	1	V829	2	2	-	2	V878	343	351	8	351
V783	1	2	1	2	V830	1	1	-	1	V879	2	2	-	2
V784	1	1	-	1	V831	-	-	-	-	V880	-	-	-	-
V785	-	-	-	-	V832	-	-	-	-	V881	-	-	-	-
V786	3	3	-	3	V833	1	1	-	1	V882	-	-	-	-
V787	-	-	-	-	V834	-	-	-	-	V883	-	-	-	-
V789	1	1	-	1	V835	1	1	-	1	V884	-	-	-	-
V790	-	-	-	-	V836	-	-	-	-	V885	-	-	-	-
V791	-	-	-	-	V837	1	1	-	1	V886	-	-	-	-
V792	1	1	-	1	V839	6	6	-	6	V887	22	24	2	24
V793	1	1	-	1	V840	29	30	1	30	V888	8	8	-	8
V794	-	-	-	-	V841	3	3	-	3	V889	3	3	-	3
V795	-	-	-	-	V842	2	2	-	2	V890	71	72	1	72
V796	2	2	-	2	V843	6	6	-	6	V891	2	3	1	3
V798	3	3	-	3	V844	1	1	-	1	V892	9942	10780	355	10297
V799	3	4	1	4	V845	22	22	-	22	V893	1	1	-	1
V800	79	79	-	79	V846	3	3	-	3	V899	629	154	20	649
V801	3	3	-	3	V847	8	8	-	8	V900	2	2	-	2
V802	-	-	-	-	V849	165	170	5	170	V901	2	2	-	2
V803	-	-	-	-	V850	5	5	-	5	V902	22	22	-	22
V804	11	11	-	11	V851	1	1	-	1	V903	1	1	-	1
V805	2	2	-	2	V852	1	1	-	1	V904	5	5	-	5
V806	-	-	-	-	V853	2	2	-	2	V905	37	37	-	37
V807	2	2	-	2	V854	-	-	-	-	V906	6	6	-	6
V808	2	2	-	2	V855	2	2	-	2	V907	-	-	-	-
V809	17	17	-	17	V856	-	-	-	-	V908	5	5	-	5
V810	-	-	-	-	V857	2	2	-	2	V909	141	142	1	142
V811	2	2	-	2	V859	5	5	-	5	V910	1	1	-	1
V812	1	1	-	1	V860	154	155	1	155	V911	-	-	-	-
V813	2	2	-	2	V861	25	25	-	25	V912	-	-	-	-
V814	2	2	-	2	V862	3	3	-	3	V913	17	17	-	17
V815	1	1	-	1	V863	77	78	1	78	V914	-	-	-	-
V816	9	10	1	10	V864	2	2	-	2	V915	-	-	-	-
V817	2	2	-	2	V865	201	203	2	203	V916	-	-	-	-
V818	1	1	-	1	V866	25	25	-	25	V917	1	1	-	1
V819	6	7	1	7	V867	2	2	-	2	V918	1	1	-	1
V820	-	-	-	-	V869	262	267	5	267	V919	55	57	2	57
V821	-	-	-	-	V870	84	84	-	84	V920	1	1	-	1
V822	-	-	-	-	V871	17	17	-	17	V921	-	-	-	-
V823	-	-	-	-	V872	154	154	-	154	V922	9	9	-	9
V824	-	-	-	-	V873	9	9	-	9	V923	6	6	-	6

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD					
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY			
V924	4	4	-	4	W00	87	97	10	97	W45	4	5	1	5
V925	20	20	-	20	W01	564	746	182	746	W49	37	55	18	55
V926	9	9	-	9	W02	119	150	31	150	W50	31	37	6	37
V927	-	-	-	-	W03	22	31	9	31	W51	14	14	-	14
V928	7	7	-	7	W04	13	19	6	19	W52	-	-	-	-
V929	136	137	1	137	W05	157	210	53	210	W53	1	2	1	2
V930	-	-	-	-	W06	516	733	217	733	W54	25	26	1	26
V931	2	2	-	2	W07	181	256	75	256	W55	64	70	6	70
V932	2	2	-	2	W08	37	43	6	43	W56	2	2	-	2
V933	1	1	-	1	W09	4	5	1	5	W57	9	11	2	11
V934	-	-	-	-	W10	1462	1584	122	1584	W58	5	6	1	6
V935	-	-	-	-	W11	376	403	27	403	W59	-	-	-	-
V936	1	1	-	1	W12	63	64	1	64	W60	1	1	-	1
V937	-	-	-	-	W13	580	658	79	658	W64	8	8	-	8
V938	-	-	-	-	W14	111	116	5	116	W65	291	314	23	314
V939	18	18	-	18	W15	62	62	-	62	W66	31	37	6	37
V940	-	-	-	-	W16	68	77	9	77	W67	494	502	8	502
V941	1	1	-	1	W17	595	644	49	644	W68	102	104	2	104
V942	-	-	-	-	W18	2342	2943	601	2943	W69	845	858	13	858
V943	10	10	-	10	W19	7660	10533	2874	10533	W70	209	214	5	214
V944	-	-	-	-	W20	707	723	16	723	W73	172	180	8	180
V945	3	3	-	3	W21	11	12	1	12	W74	1137	1177	40	1177
V946	-	-	-	-	W22	135	146	11	146	W75	456	469	13	469
V947	2	2	-	2	W23	116	117	1	117	W76	279	282	3	282
V948	-	-	-	-	W24	87	89	2	89	W77	56	56	-	56
V949	63	63	-	63	W25	16	18	2	18	W78	422	1440	1018	1440
V950	56	56	-	56	W26	3	4	1	4	W79	742	1238	496	1238
V951	29	29	-	29	W27	4	7	3	7	W80	3021	18694	15673	18694
V952	44	44	-	44	W28	45	50	5	50	W81	20	21	1	21
V953	248	248	-	248	W29	13	13	-	13	W83	210	231	21	231
V954	-	-	-	-	W30	260	267	7	267	W84	349	400	51	400
V958	28	28	-	28	W31	301	308	7	308	W85	83	83	-	83
V959	471	471	-	471	W32	108	110	2	110	W86	146	148	2	148
V960	-	-	-	-	W33	148	157	9	157	W87	180	187	7	187
V961	2	2	-	2	W34	546	593	47	593	W88	-	-	-	-
V962	2	3	1	3	W35	1	1	-	1	W89	-	-	-	-
V968	2	2	-	2	W36	14	14	-	14	W90	-	-	-	-
V969	-	-	-	-	W37	12	12	-	12	W91	-	1	1	1
V970	7	8	1	8	W38	11	11	-	11	W92	7	8	1	8
V971	-	-	-	-	W39	6	6	-	6	W93	1	1	-	1
V972	23	24	1	24	W40	138	141	3	141	W94	13	17	4	17
V973	4	4	-	4	W41	-	-	-	-	W99	1	1	-	1
V978	2	2	-	2	W42	-	-	-	-	X00	2673	2723	50	2723
V98	1	2	1	2	W43	-	-	-	-	X01	61	64	3	64
V99	3	3	-	3	W44	29	33	5	33	X02	44	50	6	50

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL RECORD MENTION	AXIS SECOND- ARY	ENTITY AXIS
X03	41	43	2	43	X49	88	161	73	161	X96	6	6	-	6
X04	53	54	1	54	X50	8	15	7	15	X97	141	163	22	163
X05	5	5	-	5	X51	-	-	-	-	X98	7	8	1	8
X06	125	128	3	128	X52	1	1	-	1	X99	1971	2043	72	2043
X08	59	64	5	64	X53	87	131	44	131	Y00	199	206	7	206
X09	248	317	70	317	X54	-	-	-	-	Y01	17	17	-	17
X10	6	6	-	6	X57	41	48	7	48	Y02	61	63	2	63
X11	57	64	7	64	X58	38	60	23	60	Y03	86	89	3	89
X12	15	17	2	17	X59	7218	18258	11043	18258	Y04	142	158	16	158
X13	2	3	1	3	X60	205	215	10	215	Y05	7	9	2	9
X14	4	5	1	5	X61	816	858	42	858	Y060	-	-	-	-
X15	5	5	-	5	X62	483	512	29	512	Y061	1	2	1	2
X16	11	16	5	16	X63	13	13	-	13	Y062	-	-	-	-
X17	-	-	-	-	X64	2042	2132	90	2132	Y068	4	6	2	6
X18	2	2	-	2	X65	26	206	180	206	Y069	38	58	20	58
X19	12	16	4	16	X66	61	61	-	61	Y070	3	3	-	3
X20	7	9	2	9	X67	1442	1458	16	1458	Y071	10	11	1	11
X21	5	9	4	9	X68	18	20	2	20	Y072	-	-	-	-
X22	1	1	-	1	X69	85	94	9	94	Y073	-	-	-	-
X23	43	48	5	48	X70	6198	6230	32	6230	Y078	6	6	-	6
X24	-	1	1	1	X71	339	347	8	347	Y079	180	188	8	188
X25	4	5	1	5	X72	3489	3500	11	3500	Y08	627	685	59	685
X26	-	-	-	-	X73	2814	2825	11	2825	Y09	1506	1612	106	1612
X27	-	-	-	-	X74	10566	10615	49	10615	Y10	63	66	3	66
X28	-	-	-	-	X75	4	4	-	4	Y11	231	246	15	246
X29	1	3	2	3	X76	147	152	5	152	Y12	1595	1679	84	1679
X30	300	478	178	478	X77	1	1	-	1	Y13	5	7	2	7
X31	599	794	195	794	X78	458	491	33	491	Y14	875	945	70	945
X32	3	6	3	6	X79	2	2	-	2	Y15	28	129	101	129
X33	44	46	2	46	X80	651	658	8	658	Y16	10	13	3	13
X34	-	-	-	-	X81	275	276	1	276	Y17	79	84	5	84
X35	-	-	-	-	X82	91	93	2	93	Y18	2	2	-	2
X36	28	28	-	28	X83	173	183	10	183	Y19	21	24	3	24
X37	54	55	1	55	X84	146	224	78	224	Y20	131	154	23	154
X38	35	37	2	37	X85	42	55	13	55	Y21	235	241	6	241
X39	37	54	17	54	X86	1	4	3	4	Y22	36	36	-	36
X40	208	250	42	250	X87	-	-	-	-	Y23	21	21	-	21
X41	763	943	181	943	X88	16	17	1	17	Y24	174	177	3	177
X42	6509	7434	925	7434	X89	3	4	1	4	Y25	2	2	-	2
X43	19	32	13	32	X90	2	2	-	2	Y26	76	76	-	76
X44	5525	6524	999	6524	X91	690	742	52	742	Y27	1	2	1	2
X45	303	1563	1261	1563	X92	68	75	7	75	Y28	18	20	2	20
X46	63	71	8	71	X93	1014	1015	1	1015	Y29	3	3	-	3
X47	593	646	53	646	X94	758	758	-	758	Y30	77	85	8	85
X48	7	14	7	14	X95	9576	9604	28	9604	Y31	40	41	1	41

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD				ICD-10 CODE	RECORD COUNT BY CODE FIELD			
	UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS		UC	TOTAL MENTION	RECORD AXIS SECOND- ARY	ENTITY AXIS
Y32	22	26	4	26	Y426	-	1	1	1	Y478	-	1	1	1
Y33	128	151	23	151	Y427	4	329	325	329	Y479	4	14	10	14
Y34	288	341	53	341	Y428	-	3	3	3	Y480	-	3	3	3
Y350	323	323	-	323	Y429	-	-	-	-	Y481	2	2	-	2
Y351	-	-	-	-	Y430	-	7	7	7	Y482	2	8	6	8
Y352	-	-	-	-	Y431	1	36	35	36	Y483	2	14	12	14
Y353	-	-	-	-	Y432	-	4	4	4	Y484	2	40	38	40
Y354	-	-	-	-	Y433	6	1410	1404	1410	Y485	-	1	1	1
Y355	63	63	-	63	Y434	8	707	699	707	Y490	1	7	6	7
Y356	7	9	2	9	Y435	-	1	1	1	Y491	-	-	-	-
Y357	-	2	2	2	Y436	-	-	-	-	Y492	1	3	2	3
Y360	-	-	-	-	Y438	-	-	-	-	Y493	1	7	6	7
Y361	-	-	-	-	Y439	-	1	1	1	Y494	-	5	5	5
Y362	1	2	1	2	Y440	-	-	-	-	Y495	-	15	15	15
Y363	-	-	-	-	Y441	-	1	1	1	Y496	-	-	-	-
Y364	-	-	-	-	Y442	39	1521	1482	1521	Y497	-	7	7	7
Y365	-	-	-	-	Y443	6	42	36	42	Y498	1	2	1	2
Y366	1	1	-	1	Y444	-	-	-	-	Y499	-	1	1	1
Y367	-	-	-	-	Y445	2	170	168	170	Y500	-	-	-	-
Y368	-	-	-	-	Y446	1	2	1	2	Y501	-	-	-	-
Y369	-	5	5	5	Y447	-	2	2	2	Y502	-	-	-	-
Y400	3	11	8	11	Y449	2	4	2	4	Y508	-	-	-	-
Y401	3	5	2	5	Y450	8	56	48	56	Y509	1	3	2	3
Y402	-	-	-	-	Y451	1	20	19	20	Y510	-	-	-	-
Y403	1	4	3	4	Y452	1	11	10	11	Y511	-	-	-	-
Y404	-	-	-	-	Y453	1	48	47	48	Y512	-	-	-	-
Y405	-	4	4	4	Y454	-	4	4	4	Y513	-	-	-	-
Y406	1	4	3	4	Y455	1	11	10	11	Y514	-	-	-	-
Y407	-	1	1	1	Y458	1	11	10	11	Y515	-	1	1	1
Y408	4	24	20	24	Y459	-	1	1	1	Y516	-	-	-	-
Y409	6	105	99	105	Y460	-	1	1	1	Y517	-	-	-	-
Y410	-	-	-	-	Y461	-	-	-	-	Y518	-	1	1	1
Y411	3	10	7	10	Y462	1	21	20	21	Y519	1	5	4	5
Y412	-	1	1	1	Y463	-	-	-	-	Y520	2	13	11	13
Y413	-	-	-	-	Y464	-	1	1	1	Y521	-	2	2	2
Y414	-	-	-	-	Y465	-	1	1	1	Y522	-	49	49	49
Y415	3	11	8	11	Y466	1	3	2	3	Y523	-	1	1	1
Y418	-	3	3	3	Y467	1	1	-	1	Y524	1	3	2	3
Y419	1	2	1	2	Y468	-	1	1	1	Y525	-	6	6	6
Y420	1	33	32	33	Y470	-	3	3	3	Y526	-	5	5	5
Y421	-	-	-	-	Y471	3	9	6	9	Y527	-	-	-	-
Y422	-	15	15	15	Y472	1	2	1	2	Y528	-	-	-	-
Y423	10	34	24	34	Y473	-	-	-	-	Y529	1	2	1	2
Y424	-	2	2	2	Y474	-	-	-	-	Y530	-	-	-	-
Y425	1	4	3	4	Y475	-	-	-	-	Y531	-	-	-	-

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 MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
 CONTROL TOTAL TABLE 1

NUMBER OF RESIDENT DEATHS TABULATED BY MENTION OF AN UNDERLYING CAUSE, RECORD AXIS MULTIPLE CAUSE
 OR ENTITY AXIS MULTIPLE CAUSE OF DEATH BY ICD-10 CATEGORY: UNITED STATES, 2001

ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD			ICD-10 CODE	RECORD COUNT BY CODE FIELD				
	UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY		UC	TOTAL MENTION	SECOND- ARY		
Y532	-	-	-	Y579	94	429	335	429	Y630	1	2	1	2
Y533	-	-	-	Y580	-	-	-	-	Y631	-	-	-	-
Y534	1	2	1	Y581	-	-	-	-	Y632	1	8	7	8
Y535	-	-	-	Y582	-	-	-	-	Y633	-	-	-	-
Y536	1	1	-	Y583	-	-	-	-	Y634	-	-	-	-
Y537	-	-	-	Y584	-	-	-	-	Y635	-	-	-	-
Y538	-	-	-	Y585	-	-	-	-	Y636	-	-	-	-
Y539	-	-	-	Y586	-	1	1	1	Y638	-	-	-	-
Y540	-	-	-	Y588	-	-	-	-	Y639	1	1	-	1
Y541	-	-	-	Y589	-	-	-	-	Y640	-	45	45	45
Y542	-	-	-	Y590	-	-	-	-	Y641	-	-	-	-
Y543	1	2	1	Y591	-	-	-	-	Y648	-	1	1	1
Y544	-	-	-	Y592	-	-	-	-	Y649	1	1	-	1
Y545	1	14	13	Y593	-	1	1	1	Y650	1	2	1	2
Y546	-	-	-	Y598	-	-	-	-	Y651	-	1	1	1
Y547	-	1	1	Y599	2	3	1	3	Y652	-	-	-	-
Y548	5	12	7	Y600	30	216	186	216	Y653	-	-	-	-
Y549	-	1	1	Y601	-	4	4	4	Y654	3	4	1	4
Y550	-	1	1	Y602	8	25	17	25	Y655	-	-	-	-
Y551	1	2	1	Y603	-	2	2	2	Y658	38	105	67	105
Y552	-	-	-	Y604	17	50	33	50	Y66	-	2	2	2
Y553	-	-	-	Y605	7	27	20	27	Y69	2	6	4	6
Y554	-	-	-	Y606	22	50	28	50	Y700	-	-	-	-
Y555	-	-	-	Y607	2	6	4	6	Y701	-	-	-	-
Y556	-	3	3	Y608	24	91	67	91	Y702	-	-	-	-
Y557	-	-	-	Y609	15	30	15	30	Y703	1	1	-	1
Y560	1	31	30	Y610	1	2	1	2	Y708	-	-	-	-
Y561	-	-	-	Y611	-	1	1	1	Y710	-	-	-	-
Y562	-	-	-	Y612	-	-	-	-	Y711	-	-	-	-
Y563	1	2	1	Y613	-	-	-	-	Y712	-	-	-	-
Y564	-	3	3	Y614	-	1	1	1	Y713	-	-	-	-
Y565	-	-	-	Y615	-	-	-	-	Y718	-	-	-	-
Y566	-	1	1	Y616	1	2	1	2	Y720	-	-	-	-
Y567	-	-	-	Y617	-	-	-	-	Y721	-	-	-	-
Y568	-	2	2	Y618	-	1	1	1	Y722	-	-	-	-
Y569	-	-	-	Y619	-	2	2	2	Y723	-	-	-	-
Y570	-	1	1	Y620	-	1	1	1	Y728	-	-	-	-
Y571	-	1	1	Y621	-	-	-	-	Y730	-	-	-	-
Y572	-	-	-	Y622	-	1	1	1	Y731	-	1	1	1
Y573	-	-	-	Y623	-	-	-	-	Y732	2	2	-	2
Y574	-	1	1	Y624	-	-	-	-	Y733	-	-	-	-
Y575	9	50	41	Y625	-	-	-	-	Y738	-	-	-	-
Y576	-	16	16	Y626	-	-	-	-	Y740	-	-	-	-
Y577	-	-	-	Y628	1	1	-	1	Y741	-	-	-	-
Y578	3	36	33	Y629	-	1	1	1	Y742	-	1	1	1

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS)

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
A01-A02.....	75	2	-	-	1	4	3	6	10	15	21	13	-	
A03,A06.....	16	1	2	1	-	-	-	5	1	-	5	1	-	
A04,A07-A09.....	2,648	16	21	4	3	14	28	73	130	405	976	978	-	
A16-A19.....	1,503	3	2	1	15	40	91	156	217	299	434	244	1	
A16.....	1,226	2	2	1	9	27	72	120	175	241	362	214	1	
A17-A19.....	288	1	-	-	6	16	20	37	43	59	75	31	-	
A37.....	19	16	1	-	-	-	-	-	-	1	1	-	-	
A38,A46.....	5	-	-	1	-	-	-	-	-	2	-	2	-	
A39.....	214	16	19	26	59	12	13	14	17	16	10	12	-	
A40-A41.....	139,909	788	331	313	687	1,545	4,452	10,237	15,675	27,603	43,422	34,853	3	
A50-A53.....	127	1	-	2	-	3	9	10	16	18	44	24	-	
A80.....	7	-	-	-	-	-	-	-	-	3	1	3	-	
A83-A84,A85.2.....	10	1	-	-	-	-	-	1	-	6	2	-	-	
B05.....	1	-	-	-	-	-	1	-	-	-	-	-	-	
B15-B19.....	11,387	1	-	7	32	172	1,738	4,388	2,051	1,582	1,094	320	2	
B20-B24.....	15,524	12	13	40	232	2,186	6,284	4,634	1,527	469	111	14	2	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
B50-B54.....	13	-	-	1	-	-	2	3	2	3	2	-	-	
A00--B99.....	18,272	389	147	179	277	495	1,295	1,973	2,408	3,553	4,573	2,982	1	
C00-C97	613,626	78	439	1,045	1,774	4,167	17,180	51,503	95,135	159,391	187,300	95,606	8	
C00-C14.....	9,394	-	-	4	32	59	305	1,216	2,076	2,376	2,281	1,044	1	
C15.....	13,653	-	-	-	7	31	319	1,471	2,730	4,165	3,668	1,261	1	
C16.....	13,523	-	-	-	22	127	471	1,173	1,878	3,287	4,225	2,340	-	
C18-C21.....	67,564	-	-	-	47	305	1,474	4,727	8,582	15,692	21,543	15,194	-	
C22.....	14,506	5	19	17	30	80	422	2,059	2,544	3,752	3,938	1,640	-	
C25.....	31,158	-	1	2	2	59	587	2,477	5,025	8,516	9,823	4,665	1	
C32.....	5,227	-	-	-	-	4	102	514	1,139	1,601	1,397	470	-	
C33-C34.....	166,046	-	6	2	22	158	2,833	12,366	31,074	54,603	50,505	14,473	4	
C43.....	8,346	-	-	-	41	189	639	1,263	1,408	1,849	1,970	987	-	
C50.....	51,498	-	-	-	10	471	2,910	6,892	8,333	10,356	12,957	9,569	-	
C53.....	4,598	-	-	1	12	212	729	1,004	798	702	721	419	-	
C54-C55.....	8,056	-	-	-	-	41	148	622	1,221	2,050	2,480	1,493	1	
C56.....	15,504	-	-	2	22	106	499	1,699	2,769	3,930	4,549	1,928	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
C61.....	44,139	-	-	-	1	1	34	452	2,321	8,684	18,678	13,968	-	
C64-C65.....	14,054	2	24	37	20	56	383	1,388	2,525	3,702	4,075	1,842	-	
C67.....	16,140	-	-	1	3	16	139	515	1,456	3,505	6,128	4,377	-	
C70-C72.....	13,216	19	104	311	233	427	1,057	2,039	2,566	2,975	2,720	765	-	
C81-C96	66,764	31	165	400	757	1,085	2,121	4,596	8,397	15,829	22,070	11,313	-	
C81.....	1,802	-	-	6	87	189	217	288	220	301	371	123	-	
C82-C85.....	26,554	1	2	43	166	349	919	1,996	3,526	6,283	8,892	4,377	-	
C91-C95.....	25,854	29	163	355	522	542	849	1,627	2,898	5,733	8,304	4,832	-	
C88,C90.....	13,442	-	-	1	-	10	166	749	1,884	3,763	4,810	2,059	-	
C96.....	124	1	1	-	-	2	7	5	8	27	43	30	-	
C17---C97.....	119,003	22	138	310	594	1,080	3,934	11,062	19,655	30,954	34,407	16,846	1	
D00-D48.....	22,818	84	65	123	134	212	540	1,060	1,918	4,349	8,066	6,267	-	
D50-D64.....	46,494	57	51	120	226	451	1,043	1,881	2,930	6,729	14,475	18,530	1	
E10-E14.....	218,125	9	9	51	260	1,088	4,260	13,439	27,279	52,048	74,177	45,499	6	
E40-E64.....	25,279	19	19	12	57	119	466	1,020	1,735	3,628	7,964	10,240	-	
E40-E46.....	23,209	12	15	11	55	114	444	950	1,644	3,392	7,318	9,254	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
E50-E64.....	2,103	7	4	1	2	6	23	71	92	241	660	996	-	
G00,G03.....	1,739	134	53	42	69	64	193	263	281	299	236	105	-	
G20-G21.....	33,114	-	-	-	-	4	25	93	602	4,141	16,038	12,211	-	
G30.....	88,635	-	-	-	-	2	9	106	778	5,538	31,181	51,021	-	
I00-I78.....	1,387,608	2,280	918	1,170	3,203	7,506	27,570	70,426	122,117	241,111	444,357	466,861	89	
I00-I09,I11,I13, I20-I51.....	1,230,989	1,971	779	945	2,818	6,643	24,805	64,480	111,929	216,907	391,525	408,103	84	
I00-I09.....	6,975	10	3	6	20	59	204	401	703	1,487	2,442	1,640	-	
I11.....	36,236	-	-	2	44	385	2,031	4,577	5,286	6,347	8,826	8,719	19	
I13.....	2,989	2	-	-	9	31	125	227	330	532	896	837	-	
I20-I25.....	655,983	65	19	39	263	1,534	9,557	31,540	60,801	120,033	215,187	216,893	52	
I21-I22.....	225,027	40	8	13	119	647	3,908	13,372	24,794	44,738	72,573	64,805	10	
I24.....	7,533	11	-	7	18	61	256	704	964	1,400	2,065	2,047	-	
I20,I25.....	523,217	21	11	23	152	1,092	7,067	23,198	45,679	93,481	173,235	179,210	48	
I25.0.....	94,988	-	-	1	31	290	2,129	6,930	11,230	16,741	27,770	29,840	26	
I20, I25.1-I25.9	433,148	21	11	22	123	823	5,045	16,570	34,892	77,554	147,068	150,997	22	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
I26-I51	790,763	1,905	766	918	2,571	5,108	15,781	37,118	65,354	133,337	251,009	276,864	32	
I33.....	2,491	8	-	6	25	65	252	388	363	519	636	229	-	
I30-I31,I40.....	4,642	68	33	35	115	183	439	724	865	914	856	408	2	
I50.....	287,991	296	119	120	284	556	1,877	5,741	14,349	39,119	94,715	130,807	8	
I26-I28,I34-I38, I42-I49,I51...	599,350	1,642	681	811	2,310	4,644	14,266	32,904	55,467	107,348	188,671	190,582	24	
I10,I12.....	224,365	9	5	6	96	560	2,884	10,003	19,505	40,051	74,849	76,390	7	
I60-I69.....	274,874	338	159	248	415	1,049	3,810	9,358	16,852	41,208	95,666	105,764	7	
I70.....	68,880	9	3	2	9	57	346	1,420	3,711	9,895	23,037	30,389	2	
I71-I78	53,811	31	14	23	91	236	747	1,765	4,200	10,939	19,407	16,356	2	
I71.....	21,123	1	3	4	51	130	370	758	1,692	4,757	8,282	5,073	2	
I72-I78.....	33,523	30	11	19	42	108	381	1,022	2,562	6,382	11,494	11,472	-	
I80-I99.....	34,984	451	40	39	148	403	1,459	3,186	4,115	6,754	10,064	8,323	2	
J10-J18	215,083	608	333	345	709	1,277	3,631	7,520	13,070	30,967	70,272	86,342	9	
J10-J11.....	383	10	9	19	7	12	10	29	36	43	85	123	-	
J12-J18.....	214,707	598	325	327	703	1,266	3,621	7,491	13,034	30,925	70,187	86,221	9	
J20-J22	1,030	97	29	7	12	10	40	40	72	126	219	378	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
J20-J21.....	833	95	29	6	10	10	36	35	65	108	175	264	-	
J22.....	197	2	-	1	2	-	4	5	7	18	44	114	-	
J40-J47.....	252,990	64	73	144	275	463	2,042	7,646	23,968	63,209	97,342	57,759	5	
J40-J42.....	2,847	38	20	6	20	18	79	151	204	436	823	1,052	-	
J43.....	28,153	4	-	3	4	21	276	1,036	3,273	8,101	10,692	4,741	2	
J45-J46.....	9,757	14	51	122	202	336	806	1,215	1,229	1,623	2,229	1,929	1	
J44,J47.....	213,328	13	6	15	57	97	920	5,318	19,415	53,335	83,921	50,229	2	
J60-J66,J68.....	2,778	1	1	-	2	1	14	47	196	635	1,206	675	-	
J69.....	59,152	56	52	62	162	225	660	1,447	2,630	7,321	21,015	25,521	1	
J00-J06,J30-J39, J67,J70-J98.....	224,275	1,254	555	666	1,293	2,014	5,543	12,830	22,988	47,563	74,484	55,074	11	
K25-K28.....	10,479	2	1	8	15	49	210	555	923	1,807	3,512	3,395	2	
K35-K38.....	781	1	8	9	21	19	42	64	94	162	212	149	-	
K40-K46.....	3,344	76	6	5	6	21	69	154	265	477	979	1,286	-	
K70,K73-K74.....	41,097	9	7	10	46	485	4,546	10,625	8,490	8,764	6,398	1,708	9	
K70.....	8,884	-	-	-	7	184	1,447	2,960	2,187	1,450	557	90	2	
K73-K74.....	32,927	9	7	10	39	316	3,235	7,897	6,489	7,419	5,873	1,626	7	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
K80-K82.....	5,963	2	1	1	16	41	105	285	495	1,087	1,895	2,035	-	
N00-N07,N17-N19, N25-N27.....	202,921	761	92	137	433	1,377	4,588	11,268	19,931	40,581	67,661	56,086	6	
N00-N01,N04.....	464	13	6	4	6	11	26	23	51	89	147	88	-	
N02-N03 N05-N07,N26....	1,174	2	3	4	14	31	59	115	109	240	328	269	-	
N17-N19.....	201,875	750	86	130	418	1,353	4,526	11,182	19,823	40,376	67,375	55,850	6	
N25,N27.....	140	1	1	-	3	6	13	16	17	34	29	20	-	
N10-N12,N13.6,N15.1.	1,696	4	7	2	12	28	88	135	123	244	510	543	-	
N40.....	2,766	-	-	-	-	2	-	11	95	416	1,115	1,126	1	
N70-N76.....	307	1	-	-	3	5	28	30	31	52	80	77	-	
000-099	461	4	126	205	115	7	-	
000-007.....	45	2	13	19	11	-	-	
010-099.....	423	2	115	189	106	7	-	
P00-P96.....	17,823	17,499	157	73	37	11	15	10	8	6	3	3	1	
Q00-Q99.....	14,991	6,611	729	520	672	689	956	1,155	1,142	894	936	686	1	
R00-R99.....	291,392	5,031	962	1,027	2,663	4,207	10,180	17,196	23,824	43,903	82,364	99,905	130	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
RESIDUAL.....	589,674	2,531	1,270	1,640	4,496	8,275	24,280	45,056	55,775	92,455	164,865	188,978	53	
V01-X59,Y85-Y86....	137,897	1,068	1,779	2,932	14,675	12,331	17,178	15,185	9,599	12,249	23,896	26,883	122	
V01-V99,Y85.....	48,224	155	680	1,829	11,183	7,509	7,913	6,392	3,991	3,438	3,728	1,363	43	
V02---V89.2.....	44,576	148	627	1,690	10,761	6,977	7,150	5,666	3,580	3,124	3,513	1,307	33	
V01---V89.9.....	1,444	3	28	82	203	180	293	250	139	118	107	31	10	
V90-V99,Y85.....	2,206	4	25	57	220	352	471	476	272	196	108	25	-	
W00-X59,Y86.....	89,992	913	1,102	1,107	3,554	4,874	9,328	8,853	5,628	8,835	20,194	25,525	79	
W00-W19.....	19,347	27	34	67	260	359	695	1,135	1,161	2,301	5,838	7,466	4	
W32-W34.....	860	1	15	57	206	124	155	113	81	40	52	14	2	
W65-W74.....	3,383	70	460	336	604	383	482	365	219	173	175	82	34	
X00-X09.....	3,446	50	225	253	210	250	446	438	401	433	458	279	3	
X40-X49.....	16,435	18	33	54	1,457	2,761	5,709	4,187	993	470	453	289	11	
W20-W31,W35-W64, W75-W99, X10-X39, X50-X59,Y86....	47,181	748	340	348	850	1,069	1,991	2,742	2,830	5,459	13,292	17,487	25	
X60-X84,Y87.0.....	30,825	280	3,986	5,087	6,667	5,988	3,345	2,456	2,220	785	11	
X72-X74.....	16,938	90	2,138	2,571	3,043	3,039	2,092	1,763	1,656	540	6	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
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CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
X60-X71,X75-X84, Y87.0.....	13,928	190	1,853	2,522	3,632	2,957	1,257	702	565	245	5	
X85-Y09,Y87.1	17,546	348	419	327	5,188	4,391	3,236	1,865	784	512	325	119	32	
X93-X95.....	11,373	11	55	181	4,204	3,313	1,983	936	368	194	100	17	11	
X85-X92,X96-Y09, Y87.1.....	6,253	337	364	146	1,000	1,108	1,268	934	424	319	228	104	21	
Y35,Y89.0.....	400	-	-	-	88	108	117	51	25	6	4	1	-	
Y10-Y34,Y87.2,Y89.9	4,478	112	45	51	420	764	1,463	1,052	253	113	130	57	18	
Y22-Y24.....	234	-	-	6	64	49	50	30	12	10	12	1	-	
Y10-Y21,Y25-Y34, Y87.2,Y89.9....	4,247	112	45	45	358	716	1,413	1,022	241	103	118	56	18	
Y36,Y89.1.....	57	-	-	-	1	-	1	5	2	10	30	8	-	
Y40-Y84,Y88.....	33,012	270	204	253	434	638	1,456	3,020	4,623	7,571	9,834	4,708	1	
S00-T98.....	205,771	1,653	2,375	3,741	24,521	23,642	30,297	26,337	16,760	19,182	29,998	27,082	183	
S02.....	3,687	32	66	159	888	551	574	488	244	234	279	170	2	
S12,S22,S32,T08.....	7,102	14	29	100	642	457	581	585	465	717	1,607	1,903	2	
S72.....	16,322	3	3	22	75	43	61	137	286	1,260	4,908	9,524	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
S42, S52, S62, S82, S92, T10, T12.....	2,617	4	4	18	90	74	113	155	141	268	668	1,081	1	
T02.....	750	1	3	11	94	89	112	92	70	75	102	101	-	
S03, S13, S23, S33, S43, S53, S63, S73, S83, S93, T03.....	615	-	16	35	91	80	73	76	34	54	90	64	2	
S05.....	80	2	3	1	5	6	5	11	3	8	15	21	-	
S06.....	16,063	126	213	333	2,194	1,484	1,751	1,664	1,222	1,609	3,010	2,451	6	
S26-S27, S36-S37.....	6,210	24	69	106	1,134	886	880	765	506	507	776	556	1	
S07---T05.....	1,028	4	31	31	174	153	195	171	115	73	65	15	1	
S00---T14.....	93,803	407	1,029	2,194	18,245	15,313	15,796	12,826	7,922	7,028	8,407	4,548	88	
T15-T19.....	15,310	114	133	107	212	244	547	947	1,066	2,151	4,787	5,002	-	
T20-T32.....	2,915	26	103	103	298	304	421	405	327	343	364	217	4	
T36-T50.....	22,136	29	28	43	1,831	3,747	7,782	5,830	1,417	618	492	303	16	
T51-T65.....	7,842	63	255	302	617	1,050	1,949	1,559	787	498	509	246	7	
T74.....	213	95	65	11	1	2	3	5	1	5	14	11	-	
T33-T35, T66-T73, T75-T78.....	17,569	787	660	761	2,729	2,745	3,307	2,460	1,311	1,047	1,061	629	72	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 2

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
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CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
T79-T88.....	21,631	206	156	199	434	555	1,128	2,158	3,032	4,808	6,092	2,861	2	
T90-T98.....	4,113	5	28	40	161	279	447	613	434	514	850	742	-	

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MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
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CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
A01-A02.....	76	2	-	-	1	4	3	7	10	15	21	13	-	
A03,A06.....	16	1	2	1	-	-	-	5	1	-	5	1	-	
A04,A07-A09.....	2,674	16	21	4	5	20	37	80	131	406	976	978	-	
A16-A19.....	1,608	3	2	1	15	60	124	188	225	306	439	244	1	
A16.....	1,314	2	2	1	10	44	94	146	185	248	367	214	1	
A17-A19.....	314	1	-	-	6	22	31	45	43	60	75	31	-	
A37.....	19	16	1	-	-	-	-	-	-	1	1	-	-	
A38,A46.....	5	-	-	1	-	-	-	-	-	2	-	2	-	
A39.....	217	16	19	26	60	12	15	14	17	16	10	12	-	
A40-A41.....	141,444	796	343	322	726	1,731	5,092	10,661	15,798	27,655	43,446	34,871	3	
A50-A53.....	141	1	-	2	-	6	14	13	17	19	45	24	-	
A80.....	7	-	-	-	-	-	-	-	-	3	1	3	-	
A83-A84,A85.2.....	10	1	-	-	-	-	-	1	-	6	2	-	-	
B05.....	1	-	-	-	-	-	1	-	-	-	-	-	-	
B15-B19.....	12,068	2	1	7	33	216	2,007	4,670	2,120	1,594	1,096	320	2	
B20-B24.....	15,446	12	13	40	232	2,182	6,250	4,610	1,517	464	110	14	2	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

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ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
B50-B54.....	13	-	-	1	-	-	2	3	2	3	2	-	-	
A00--B99.....	20,483	391	151	187	315	929	2,128	2,458	2,563	3,662	4,664	3,034	1	
C00-C97	615,010	78	439	1,046	1,784	4,323	17,687	51,927	95,330	159,460	187,319	95,609	8	
C00-C14.....	9,412	-	-	4	32	59	308	1,227	2,078	2,378	2,281	1,044	1	
C15.....	13,804	-	-	-	7	31	324	1,484	2,761	4,205	3,708	1,283	1	
C16.....	13,538	-	-	-	23	128	476	1,175	1,884	3,287	4,225	2,340	-	
C18-C21.....	67,647	-	-	-	47	315	1,504	4,753	8,591	15,696	21,545	15,196	-	
C22.....	14,566	5	19	17	30	81	437	2,087	2,557	3,754	3,939	1,640	-	
C25.....	31,175	-	1	2	2	59	590	2,486	5,028	8,518	9,823	4,665	1	
C32.....	5,241	-	-	-	-	4	103	520	1,143	1,603	1,398	470	-	
C33-C34.....	166,298	-	6	2	22	159	2,886	12,473	31,144	54,620	50,508	14,474	4	
C43.....	8,476	-	-	-	41	189	644	1,273	1,426	1,886	2,014	1,003	-	
C50.....	51,513	-	-	-	10	471	2,915	6,896	8,335	10,358	12,959	9,569	-	
C53.....	4,612	-	-	1	12	216	736	1,007	798	702	721	419	-	
C54-C55.....	8,095	-	-	-	-	42	152	627	1,223	2,059	2,494	1,497	1	
C56.....	15,506	-	-	2	22	106	501	1,699	2,769	3,930	4,549	1,928	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
C61.....	44,153	-	-	-	1	1	34	454	2,324	8,689	18,682	13,968	-	
C64-C65.....	14,061	2	24	37	20	57	384	1,390	2,528	3,702	4,075	1,842	-	
C67.....	16,147	-	-	1	3	16	139	517	1,456	3,508	6,130	4,377	-	
C70-C72.....	13,226	19	104	311	233	427	1,058	2,046	2,568	2,975	2,720	765	-	
C81-C96.....	67,396	31	165	401	764	1,179	2,402	4,768	8,454	15,848	22,071	11,313	-	
C81.....	1,848	-	-	7	88	197	237	300	223	302	371	123	-	
C82-C85.....	27,117	1	2	43	172	430	1,174	2,148	3,580	6,298	8,892	4,377	-	
C91-C95.....	25,874	29	163	355	522	545	854	1,634	2,901	5,734	8,305	4,832	-	
C88,C90.....	13,450	-	-	1	-	12	168	751	1,884	3,765	4,810	2,059	-	
C96.....	144	1	1	-	-	2	7	6	11	37	48	31	-	
C17---C97.....	148,510	23	143	318	616	1,244	4,818	13,530	24,337	38,985	43,408	21,087	1	
D00-D48.....	24,135	89	76	155	155	244	637	1,248	2,182	4,635	8,347	6,367	-	
D50-D64.....	46,608	57	51	120	226	466	1,089	1,902	2,941	6,733	14,479	18,543	1	
E10-E14.....	218,129	9	9	51	260	1,088	4,260	13,440	27,280	52,048	74,178	45,500	6	
E40-E64.....	25,348	19	19	12	57	132	490	1,035	1,740	3,634	7,968	10,242	-	
E40-E46.....	23,273	12	15	11	55	127	468	964	1,649	3,398	7,319	9,255	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
E50-E64.....	2,123	7	4	1	2	6	24	72	92	242	669	1,004	-	
G00,G03.....	1,839	134	53	43	74	85	231	287	287	301	238	106	-	
G20-G21.....	33,156	-	-	-	-	4	25	93	604	4,148	16,058	12,224	-	
G30.....	88,638	-	-	-	-	2	9	106	778	5,539	31,183	51,021	-	
I00-I78.....	1,392,658	2,286	922	1,179	3,276	7,895	28,723	71,470	122,748	241,728	445,095	467,246	90	
I00-I09,I11,I13, I20-I51.....	1,236,868	1,978	783	955	2,886	7,059	26,020	65,711	112,771	217,754	392,392	408,474	85	
I00-I09.....	6,754	10	3	6	19	57	202	392	689	1,456	2,384	1,536	-	
I11.....	39,095	2	-	2	53	416	2,154	4,804	5,606	6,855	9,681	9,503	19	
I13.....	135	-	-	-	-	-	3	5	13	25	42	47	-	
I20-I25.....	656,182	65	19	39	264	1,540	9,596	31,596	60,831	120,054	215,221	216,905	52	
I21-I22.....	225,211	40	8	13	120	653	3,948	13,423	24,829	44,758	72,594	64,815	10	
I24.....	7,546	11	-	7	18	62	259	713	964	1,400	2,065	2,047	-	
I20,I25.....	523,273	21	11	23	152	1,093	7,071	23,210	45,687	93,488	173,254	179,215	48	
I25.0.....	94,999	-	-	1	31	291	2,130	6,934	11,232	16,742	27,772	29,840	26	
I20, I25.1-I25.9	433,440	21	11	22	123	823	5,051	16,593	34,921	77,601	147,158	151,094	22	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
I26-I51	797,781	1,913	771	927	2,636	5,498	16,942	38,209	66,047	134,018	252,247	278,540	33	
I33.....	2,507	8	-	6	26	65	256	394	366	520	637	229	-	
I30-I31,I40.....	4,667	68	33	35	117	187	446	726	869	914	860	410	2	
I50.....	293,651	297	121	124	302	597	2,037	6,000	14,758	39,770	96,335	133,302	8	
I26-I28,I34-I38, I42-I49,I51...	604,089	1,651	691	821	2,368	5,025	15,367	33,925	56,008	107,821	189,257	191,130	25	
I10,I12.....	224,521	10	5	6	97	564	2,893	10,017	19,522	40,079	74,891	76,430	7	
I60-I69.....	275,098	338	159	249	427	1,070	3,873	9,410	16,879	41,223	95,686	105,777	7	
I70.....	68,893	9	3	2	9	57	346	1,421	3,711	9,897	23,041	30,395	2	
I71-I78	64,953	32	14	23	96	261	890	2,363	5,592	14,022	23,246	18,412	2	
I71.....	21,133	1	3	4	51	130	372	759	1,695	4,758	8,284	5,074	2	
I72-I78.....	44,806	31	11	19	47	134	526	1,626	3,971	9,518	15,377	13,546	-	
I80-I99.....	35,697	453	40	39	149	419	1,508	3,277	4,218	6,908	10,261	8,423	2	
J10-J18	217,993	609	340	359	781	1,531	4,348	8,103	13,357	31,234	70,680	86,640	11	
J10-J11.....	383	10	9	19	7	12	10	29	36	43	85	123	-	
J12-J18.....	217,712	600	332	344	777	1,521	4,340	8,079	13,326	31,202	70,622	86,558	11	
J20-J22	1,433	100	29	7	12	12	43	49	109	226	361	484	1	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
J20-J21.....	1,179	98	29	6	10	12	39	44	96	199	297	348	1	
J22.....	255	2	-	1	2	-	4	6	13	27	64	136	-	
J40-J47.....	253,145	64	73	144	278	465	2,049	7,661	23,999	63,259	97,382	57,766	5	
J40-J42.....	4,446	39	20	6	21	19	93	208	374	836	1,432	1,397	1	
J43.....	32,604	4	-	3	4	21	298	1,184	3,804	9,468	12,378	5,438	2	
J45-J46.....	12,104	14	53	124	204	342	860	1,380	1,539	2,119	3,004	2,464	1	
J44,J47.....	212,944	12	6	15	60	99	916	5,302	19,377	53,236	83,761	50,158	2	
J60-J66,J68.....	2,782	1	1	-	2	1	14	47	196	637	1,208	675	-	
J69.....	59,345	56	52	62	163	232	698	1,473	2,650	7,350	21,053	25,555	1	
J00-J06,J30-J39, J67,J70-J98.....	227,490	1,300	573	694	1,366	2,167	5,914	13,152	23,313	48,126	75,275	55,599	11	
K25-K28.....	10,492	2	1	9	15	51	215	556	924	1,808	3,514	3,395	2	
K35-K38.....	782	1	8	9	22	19	42	64	94	162	212	149	-	
K40-K46.....	3,345	76	6	5	6	21	69	155	265	477	979	1,286	-	
K70,K73-K74.....	40,310	9	7	10	47	459	4,376	10,336	8,314	8,669	6,368	1,706	9	
K70.....	6,660	-	-	-	5	134	1,021	2,195	1,665	1,125	439	75	1	
K73-K74.....	34,357	9	7	10	42	339	3,487	8,366	6,840	7,649	5,963	1,637	8	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
K80-K82.....	5,970	2	1	1	16	44	106	287	496	1,087	1,895	2,035	-	
N00-N07,N17-N19, N25-N27.....	214,331	764	92	139	472	1,609	5,202	12,398	21,496	43,050	70,983	58,120	6	
N00-N01,N04.....	679	13	6	5	6	16	33	57	82	151	204	106	-	
N02-N03 N05-N07,N26....	1,485	2	3	4	17	38	74	131	168	315	433	300	-	
N17-N19.....	213,016	753	86	133	459	1,582	5,134	12,283	21,331	42,773	70,617	57,859	6	
N25,N27.....	140	1	1	-	3	6	13	16	17	34	29	20	-	
N10-N12,N13.6,N15.1.	1,697	4	7	2	12	28	89	137	123	244	508	543	-	
N40.....	2,766	-	-	-	-	2	-	11	95	416	1,115	1,126	1	
N70-N76.....	307	1	-	-	3	5	28	30	31	52	80	77	-	
000-099.....	461	4	126	205	115	7	-	
000-007.....	45	2	13	19	11	-	-	
010-099.....	429	2	118	191	107	7	-	
P00-P96.....	17,823	17,499	157	73	37	11	15	10	8	6	3	3	1	
Q00-Q99.....	15,005	6,611	729	520	673	690	958	1,159	1,143	897	937	687	1	
R00-R99.....	296,282	5,032	962	1,035	2,681	4,403	10,754	17,693	24,322	44,653	83,602	101,015	130	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
RESIDUAL.....	601,321	2,537	1,283	1,665	4,547	8,554	25,403	46,982	57,394	94,506	167,511	190,885	54	
V01-X59,Y85-Y86....	137,897	1,068	1,779	2,932	14,675	12,331	17,178	15,185	9,599	12,249	23,896	26,883	122	
V01-V99,Y85.....	48,224	155	680	1,829	11,183	7,509	7,913	6,392	3,991	3,438	3,728	1,363	43	
V02---V89.2.....	44,576	148	627	1,690	10,761	6,977	7,150	5,666	3,580	3,124	3,513	1,307	33	
V01---V89.9.....	1,444	3	28	82	203	180	293	250	139	118	107	31	10	
V90-V99,Y85.....	2,206	4	25	57	220	352	471	476	272	196	108	25	-	
W00-X59,Y86.....	89,992	913	1,102	1,107	3,554	4,874	9,328	8,853	5,628	8,835	20,194	25,525	79	
W00-W19.....	19,347	27	34	67	260	359	695	1,135	1,161	2,301	5,838	7,466	4	
W32-W34.....	860	1	15	57	206	124	155	113	81	40	52	14	2	
W65-W74.....	3,383	70	460	336	604	383	482	365	219	173	175	82	34	
X00-X09.....	3,446	50	225	253	210	250	446	438	401	433	458	279	3	
X40-X49.....	16,435	18	33	54	1,457	2,761	5,709	4,187	993	470	453	289	11	
W20-W31,W35-W64, W75-W99, X10-X39, X50-X59,Y86....	47,181	748	340	348	850	1,069	1,991	2,742	2,830	5,459	13,292	17,487	25	
X60-X84,Y87.0.....	30,825	280	3,986	5,087	6,667	5,988	3,345	2,456	2,220	785	11	
X72-X74.....	16,938	90	2,138	2,571	3,043	3,039	2,092	1,763	1,656	540	6	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
X60-X71,X75-X84, Y87.0.....	13,928	190	1,853	2,522	3,632	2,957	1,257	702	565	245	5	
X85-Y09,Y87.1	17,546	348	419	327	5,188	4,391	3,236	1,865	784	512	325	119	32	
X93-X95.....	11,373	11	55	181	4,204	3,313	1,983	936	368	194	100	17	11	
X85-X92,X96-Y09, Y87.1.....	6,253	337	364	146	1,000	1,108	1,268	934	424	319	228	104	21	
Y35,Y89.0.....	400	-	-	-	88	108	117	51	25	6	4	1	-	
Y10-Y34,Y87.2,Y89.9	4,478	112	45	51	420	764	1,463	1,052	253	113	130	57	18	
Y22-Y24.....	234	-	-	6	64	49	50	30	12	10	12	1	-	
Y10-Y21,Y25-Y34, Y87.2,Y89.9....	4,247	112	45	45	358	716	1,413	1,022	241	103	118	56	18	
Y36,Y89.1.....	57	-	-	-	1	-	1	5	2	10	30	8	-	
Y40-Y84,Y88.....	33,012	270	204	253	434	638	1,456	3,020	4,623	7,571	9,834	4,708	1	
S00-T98.....	205,771	1,653	2,375	3,741	24,521	23,642	30,297	26,337	16,760	19,182	29,998	27,082	183	
S02.....	3,687	32	66	159	888	551	574	488	244	234	279	170	2	
S12,S22,S32,T08.....	7,102	14	29	100	642	457	581	585	465	717	1,607	1,903	2	
S72.....	16,322	3	3	22	75	43	61	137	286	1,260	4,908	9,524	-	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
S42, S52, S62, S82, S92, T10, T12.....	2,617	4	4	18	90	74	113	155	141	268	668	1,081	1	
T02.....	750	1	3	11	94	89	112	92	70	75	102	101	-	
S03, S13, S23, S33, S43, S53, S63, S73, S83, S93, T03.....	615	-	16	35	91	80	73	76	34	54	90	64	2	
S05.....	80	2	3	1	5	6	5	11	3	8	15	21	-	
S06.....	16,063	126	213	333	2,194	1,484	1,751	1,664	1,222	1,609	3,010	2,451	6	
S26-S27, S36-S37.....	6,210	24	69	106	1,134	886	880	765	506	507	776	556	1	
S07---T05.....	1,028	4	31	31	174	153	195	171	115	73	65	15	1	
S00---T14.....	93,803	407	1,029	2,194	18,245	15,313	15,796	12,826	7,922	7,028	8,407	4,548	88	
T15-T19.....	15,310	114	133	107	212	244	547	947	1,066	2,151	4,787	5,002	-	
T20-T32.....	2,915	26	103	103	298	304	421	405	327	343	364	217	4	
T36-T50.....	22,136	29	28	43	1,831	3,747	7,782	5,830	1,417	618	492	303	16	
T51-T65.....	7,842	63	255	302	617	1,050	1,949	1,559	787	498	509	246	7	
T74.....	213	95	65	11	1	2	3	5	1	5	14	11	-	
T33-T35, T66-T73, T75-T78.....	17,569	787	660	761	2,729	2,745	3,307	2,460	1,311	1,047	1,061	629	72	

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 3

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH AND AGE: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	AGE													NOT STAT.
	ALL AGES	UNDER 1 YEAR	01-04 YEARS	05-14 YEARS	15-24 YEARS	25-34 YEARS	35-44 YEARS	45-54 YEARS	55-64 YEARS	65-74 YEARS	75-84 YEARS	85 YEARS & OVER		
T79-T88.....	21,631	206	156	199	434	555	1,128	2,158	3,032	4,808	6,092	2,861	2	
T90-T98.....	4,113	5	28	40	161	279	447	613	434	514	850	742	-	

- QUANTITY = 0

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS)

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
A01-A02.....	75	41	34	58	31	27	17	10	7	12	7	5
A03,A06.....	16	9	7	16	9	7	-	-	-	-	-	-
A04,A07-A09.....	2,648	1,024	1,624	2,428	928	1,500	220	96	124	191	79	112
A16-A19.....	1,503	913	590	955	571	384	548	342	206	379	243	136
A16.....	1,226	760	466	780	472	308	446	288	158	308	207	101
A17-A19.....	288	161	127	183	106	77	105	55	50	73	36	37
A37.....	19	7	12	18	7	11	1	-	1	1	-	1
A38,A46.....	5	3	2	5	3	2	-	-	-	-	-	-
A39.....	214	98	116	170	75	95	44	23	21	39	19	20
A40-A41.....	139,909	64,436	75,473	112,002	51,540	60,462	27,907	12,896	15,011	24,563	11,148	13,415
A50-A53.....	127	68	59	63	28	35	64	40	24	57	35	22
A80.....	7	3	4	7	3	4	-	-	-	-	-	-
A83-A84,A85.2.....	10	6	4	7	5	2	3	1	2	2	-	2
B05.....	1	1	-	1	1	-	-	-	-	-	-	-
B15-B19.....	11,387	7,755	3,632	8,560	5,933	2,627	2,827	1,822	1,005	2,111	1,396	715

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
B20-B24.....	15,524	11,669	3,855	6,880	5,753	1,127	8,644	5,916	2,728	8,470	5,777	2,693
B50-B54.....	13	9	4	7	4	3	6	5	1	4	3	1
A00---B99.....	18,272	9,552	8,720	14,608	7,602	7,006	3,664	1,950	1,714	3,055	1,620	1,435
C00-C97	613,626	320,742	292,884	532,602	277,833	254,769	81,024	42,909	38,115	68,094	36,078	32,016
C00-C14.....	9,394	6,333	3,061	7,817	5,180	2,637	1,577	1,153	424	1,281	944	337
C15.....	13,653	10,446	3,207	11,589	8,934	2,655	2,064	1,512	552	1,826	1,328	498
C16.....	13,523	7,892	5,631	10,430	6,106	4,324	3,093	1,786	1,307	2,273	1,311	962
C18-C21.....	67,564	33,675	33,889	58,245	29,195	29,050	9,319	4,480	4,839	7,901	3,731	4,170
C22.....	14,506	9,275	5,231	11,627	7,407	4,220	2,879	1,868	1,011	1,808	1,143	665
C25.....	31,158	15,166	15,992	26,891	13,231	13,660	4,267	1,935	2,332	3,600	1,623	1,977
C32.....	5,227	4,142	1,085	4,293	3,397	896	934	745	189	849	674	175
C33-C34.....	166,046	96,434	69,612	146,312	84,085	62,227	19,734	12,349	7,385	16,839	10,640	6,199
C43.....	8,346	5,228	3,118	8,198	5,163	3,035	148	65	83	109	39	70
C50.....	51,498	536	50,962	44,131	453	43,678	7,367	83	7,284	6,416	76	6,340
C53.....	4,598	...	4,598	3,531	...	3,531	1,067	...	1,067	890	...	890

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
C54-C55.....	8,056	...	8,056	6,706	...	6,706	1,350	...	1,350	1,198	...	1,198
C56.....	15,504	...	15,504	13,921	...	13,921	1,583	...	1,583	1,248	...	1,248
C61.....	44,139	44,139	...	36,552	36,552	...	7,587	7,587	...	7,045	7,045	...
C64-C65.....	14,054	8,768	5,286	12,479	7,800	4,679	1,575	968	607	1,302	795	507
C67.....	16,140	11,303	4,837	14,863	10,591	4,272	1,277	712	565	1,067	565	502
C70-C72.....	13,216	7,350	5,866	12,187	6,800	5,387	1,029	550	479	785	406	379
C81-C96	66,764	35,890	30,874	59,338	32,001	27,337	7,426	3,889	3,537	6,145	3,179	2,966
C81.....	1,802	993	809	1,605	883	722	197	110	87	175	96	79
C82-C85.....	26,554	14,092	12,462	24,209	12,805	11,404	2,345	1,287	1,058	1,798	979	819
C91-C95.....	25,854	14,387	11,467	23,291	13,002	10,289	2,563	1,385	1,178	2,055	1,098	957
C88,C90.....	13,442	6,945	6,497	11,048	5,794	5,254	2,394	1,151	1,243	2,170	1,034	1,136
C96.....	124	66	58	108	58	50	16	8	8	15	8	7
C17--C97.....	119,003	60,101	58,902	103,495	52,333	51,162	15,508	7,768	7,740	12,950	6,483	6,467
D00-D48.....	22,818	11,359	11,459	20,502	10,301	10,201	2,316	1,058	1,258	1,868	833	1,035
D50-D64.....	46,494	19,540	26,954	38,363	15,907	22,456	8,131	3,633	4,498	7,027	3,106	3,921

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
E10-E14.....	218,125	103,953	114,172	178,788	86,982	91,806	39,337	16,971	22,366	33,482	14,078	19,404
E40-E64.....	25,279	9,978	15,301	21,470	8,223	13,247	3,809	1,755	2,054	3,307	1,524	1,783
E40-E46.....	23,209	9,161	14,048	19,615	7,503	12,112	3,594	1,658	1,936	3,131	1,440	1,691
E50-E64.....	2,103	831	1,272	1,881	733	1,148	222	98	124	182	85	97
G00,G03.....	1,739	896	843	1,268	647	621	471	249	222	411	217	194
G20-G21.....	33,114	18,690	14,424	31,305	17,693	13,612	1,809	997	812	1,272	695	577
G30.....	88,635	27,372	61,263	82,275	25,379	56,896	6,360	1,993	4,367	5,588	1,704	3,884
I00-I78.....	1,387,608	650,246	737,362	1,198,129	560,634	637,495	189,479	89,612	99,867	162,147	75,288	86,859
I00-I09,I11,I13, I20-I51.....	1,230,989	585,432	645,557	1,061,906	504,686	557,220	169,083	80,746	88,337	144,671	67,809	76,862
I00-I09.....	6,975	2,294	4,681	6,221	2,033	4,188	754	261	493	558	188	370
I11.....	36,236	18,179	18,057	26,080	12,944	13,136	10,156	5,235	4,921	9,407	4,818	4,589
I13.....	2,989	1,347	1,642	1,871	827	1,044	1,118	520	598	1,038	475	563
I20-I25.....	655,983	335,875	320,108	579,095	297,700	281,395	76,888	38,175	38,713	65,398	31,647	33,751
I21-I22.....	225,027	117,002	108,025	197,237	103,458	93,779	27,790	13,544	14,246	23,696	11,216	12,480
I24.....	7,533	4,012	3,521	6,418	3,390	3,028	1,115	622	493	937	513	424

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
I20, I25	523,217	268,603	254,614	464,177	239,071	225,106	59,040	29,532	29,508	49,873	24,272	25,601
I25.0.....	94,988	49,741	45,247	79,978	41,650	38,328	15,010	8,091	6,919	13,215	7,010	6,205
I20, I25.1-I25.9	433,148	221,542	211,606	388,598	199,855	188,743	44,550	21,687	22,863	37,092	17,463	19,629
I26-I51	790,763	364,047	426,716	685,504	315,010	370,494	105,259	49,037	56,222	88,544	40,347	48,197
I33.....	2,491	1,406	1,085	1,923	1,090	833	568	316	252	501	276	225
I30-I31, I40.....	4,642	2,539	2,103	3,801	2,080	1,721	841	459	382	693	380	313
I50.....	287,991	121,325	166,666	259,402	109,153	150,249	28,589	12,172	16,417	24,734	10,328	14,406
I26-I28, I34-I38, I42-I49, I51..	599,350	283,221	316,129	512,571	242,076	270,495	86,779	41,145	45,634	72,342	33,539	38,803
I10, I12.....	224,365	91,401	132,964	182,428	73,286	109,142	41,937	18,115	23,822	36,348	15,420	20,928
I60-I69.....	274,874	111,190	163,684	234,649	93,851	140,798	40,225	17,339	22,886	33,696	14,251	19,445
I70.....	68,880	28,742	40,138	62,026	25,816	36,210	6,854	2,926	3,928	5,819	2,397	3,422
I71-I78	53,811	27,792	26,019	47,032	24,555	22,477	6,779	3,237	3,542	5,869	2,721	3,148
I71.....	21,123	12,757	8,366	19,004	11,567	7,437	2,119	1,190	929	1,658	889	769
I72-I78.....	33,523	15,549	17,974	28,778	13,451	15,327	4,745	2,098	2,647	4,284	1,873	2,411

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
I80-I99.....	34,984	16,487	18,497	29,411	13,780	15,631	5,573	2,707	2,866	4,883	2,343	2,540
J10-J18	215,083	102,892	112,191	190,637	90,252	100,385	24,446	12,640	11,806	19,686	10,039	9,647
J10-J11.....	383	154	229	340	136	204	43	18	25	33	13	20
J12-J18.....	214,707	102,742	111,965	190,302	90,119	100,183	24,405	12,623	11,782	19,653	10,026	9,627
J20-J22	1,030	411	619	902	348	554	128	63	65	105	53	52
J20-J21.....	833	338	495	716	280	436	117	58	59	98	49	49
J22.....	197	73	124	186	68	118	11	5	6	7	4	3
J40-J47	252,990	130,477	122,513	232,665	118,921	113,744	20,325	11,556	8,769	16,978	9,551	7,427
J40-J42.....	2,847	1,266	1,581	2,548	1,123	1,425	299	143	156	237	109	128
J43.....	28,153	15,532	12,621	26,087	14,191	11,896	2,066	1,341	725	1,728	1,099	629
J45-J46.....	9,757	3,316	6,441	7,251	2,342	4,909	2,506	974	1,532	2,153	808	1,345
J44,J47.....	213,328	110,833	102,495	197,726	101,661	96,065	15,602	9,172	6,430	12,970	7,587	5,383
J60-J66,J68.....	2,778	2,688	90	2,612	2,527	85	166	161	5	151	146	5
J69.....	59,152	30,472	28,680	52,423	27,056	25,367	6,729	3,416	3,313	5,578	2,773	2,805
J00-J06,J30-J39, J67,J70-J98.....	224,275	107,639	116,636	195,158	93,402	101,756	29,117	14,237	14,880	23,794	11,416	12,378

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
K25-K28.....	10,479	5,034	5,445	9,169	4,283	4,886	1,310	751	559	995	567	428
K35-K38.....	781	444	337	643	361	282	138	83	55	118	71	47
K40-K46.....	3,344	1,344	2,000	2,995	1,177	1,818	349	167	182	300	145	155
K70,K73-K74	41,097	26,661	14,436	35,189	22,855	12,334	5,908	3,806	2,102	4,500	2,989	1,511
K70.....	8,884	6,583	2,301	7,510	5,637	1,873	1,374	946	428	1,012	717	295
K73-K74.....	32,927	20,614	12,313	28,294	17,682	10,612	4,633	2,932	1,701	3,566	2,330	1,236
K80-K82.....	5,963	2,667	3,296	5,172	2,313	2,859	791	354	437	620	261	359
N00-N07,N17-N19, N25-N27.....	202,921	103,322	99,599	164,289	85,038	79,251	38,632	18,284	20,348	33,369	15,565	17,804
N00-N01,N04.....	464	220	244	376	178	198	88	42	46	75	34	41
N02-N03 N05-N07,N26....	1,174	645	529	944	523	421	230	122	108	179	95	84
N17-N19.....	201,875	102,775	99,100	163,466	84,605	78,861	38,409	18,170	20,239	33,186	15,471	17,715
N25,N27.....	140	66	74	98	44	54	42	22	20	36	20	16
N10-N12,N13.6,N15.1.	1,696	587	1,109	1,451	485	966	245	102	143	199	78	121
N40.....	2,766	2,766	...	2,518	2,518	...	248	248	...	200	200	...

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
N70-N76.....	307	...	307	249	...	249	58	...	58	54	...	54
000-099	461	...	461	261	...	261	200	...	200	177	...	177
000-007.....	45	...	45	24	...	24	21	...	21	18	...	18
010-099.....	423	...	423	241	...	241	182	...	182	161	...	161
P00-P96.....	17,823	10,078	7,745	11,350	6,423	4,927	6,473	3,655	2,818	5,828	3,297	2,531
Q00-Q99.....	14,991	7,833	7,158	12,095	6,328	5,767	2,896	1,505	1,391	2,374	1,237	1,137
R00-R99.....	291,392	129,774	161,618	251,228	110,368	140,860	40,164	19,406	20,758	33,663	16,084	17,579
RESIDUAL.....	589,674	259,771	329,903	510,158	222,084	288,074	79,516	37,687	41,829	67,843	31,780	36,063
V01-X59,Y85-Y86	137,897	83,178	54,719	118,572	70,536	48,036	19,325	12,642	6,683	15,657	10,315	5,342
V01-V99,Y85	48,224	33,459	14,765	40,358	27,980	12,378	7,866	5,479	2,387	6,015	4,297	1,718
V02---V89.2.....	44,576	30,612	13,964	37,263	25,558	11,705	7,313	5,054	2,259	5,598	3,969	1,629
V01---V89.9.....	1,444	1,100	344	1,138	878	260	306	222	84	231	172	59
V90-V99,Y85.....	2,206	1,749	457	1,959	1,546	413	247	203	44	186	156	30
W00-X59,Y86	89,992	49,963	40,029	78,489	42,769	35,720	11,503	7,194	4,309	9,681	6,044	3,637
W00-W19.....	19,347	9,800	9,547	17,905	8,922	8,983	1,442	878	564	1,052	643	409

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/ -			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
W32-W34.....	860	739	121	725	623	102	135	116	19	120	105	15
W65-W74.....	3,383	2,623	760	2,604	1,990	614	779	633	146	590	485	105
X00-X09.....	3,446	2,075	1,371	2,495	1,494	1,001	951	581	370	874	530	344
X40-X49.....	16,435	11,472	4,963	13,377	9,375	4,002	3,058	2,097	961	2,771	1,906	865
W20-W31,W35-W64, W75-W99, X10-X39, X50-X59,Y86...	47,181	23,684	23,497	41,965	20,738	21,227	5,216	2,946	2,270	4,336	2,419	1,917
X60-X84,Y87.0	30,825	24,810	6,015	27,895	22,453	5,442	2,930	2,357	573	1,970	1,635	335
X72-X74.....	16,938	14,820	2,118	15,529	13,576	1,953	1,409	1,244	165	1,096	976	120
X60-X71,X75-X84, Y87.0.....	13,928	10,028	3,900	12,405	8,913	3,492	1,523	1,115	408	876	661	215
X85-Y09,Y87.1	17,546	13,435	4,111	8,973	6,389	2,584	8,573	7,046	1,527	7,997	6,649	1,348
X93-X95.....	11,373	9,553	1,820	5,198	4,051	1,147	6,175	5,502	673	5,898	5,290	608
X85-X92,X96-Y09, Y87.1.....	6,253	3,941	2,312	3,817	2,368	1,449	2,436	1,573	863	2,135	1,387	748
Y35,Y89.0.....	400	384	16	294	285	9	106	99	7	85	80	5
Y10-Y34,Y87.2,Y89.9	4,478	3,018	1,460	3,672	2,430	1,242	806	588	218	701	516	185

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
Y22-Y24.....	234	193	41	190	152	38	44	41	3	33	30	3
Y10-Y21,Y25-Y34, Y87.2,Y89.9....	4,247	2,828	1,419	3,484	2,280	1,204	763	548	215	669	487	182
Y36,Y89.1.....	57	55	2	53	51	2	4	4	-	4	4	-
Y40-Y84,Y88.....	33,012	16,877	16,135	28,178	14,577	13,601	4,834	2,300	2,534	4,081	1,927	2,154
S00-T98.....	205,771	132,956	72,815	171,183	108,915	62,268	34,588	24,041	10,547	28,719	20,218	8,501
S02.....	3,687	2,660	1,027	3,141	2,260	881	546	400	146	385	289	96
S12,S22,S32,T08.....	7,102	3,881	3,221	6,433	3,433	3,000	669	448	221	494	339	155
S72.....	16,322	5,725	10,597	15,514	5,403	10,111	808	322	486	648	252	396
S42,S52,S62,S82,S92, T10,T12.....	2,617	866	1,751	2,389	765	1,624	228	101	127	185	80	105
T02.....	750	462	288	660	409	251	90	53	37	74	46	28
S03,S13,S23,S33,S43, S53,S63,S73,S83, S93,T03.....	615	349	266	509	279	230	106	70	36	86	56	30
S05.....	80	50	30	66	40	26	14	10	4	12	8	4
S06.....	16,063	10,728	5,335	13,623	8,985	4,638	2,440	1,743	697	1,873	1,376	497

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 4

NUMBER OF RESIDENT DEATHS TABULATED BY
RECORD AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/ -			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
S26-S27,S36-S37.....	6,210	4,317	1,893	4,768	3,197	1,571	1,442	1,120	322	1,264	999	265
S07---T05.....	1,028	810	218	898	710	188	130	100	30	95	72	23
S00---T14.....	93,803	69,199	24,604	75,047	54,758	20,289	18,756	14,441	4,315	15,599	12,295	3,304
T15-T19.....	15,310	7,941	7,369	13,234	6,780	6,454	2,076	1,161	915	1,764	982	782
T20-T32.....	2,915	1,921	994	2,210	1,472	738	705	449	256	619	388	231
T36-T50.....	22,136	14,505	7,631	18,556	12,073	6,483	3,580	2,432	1,148	3,226	2,218	1,008
T51-T65.....	7,842	5,494	2,348	6,358	4,523	1,835	1,484	971	513	1,260	814	446
T74.....	213	114	99	132	75	57	81	39	42	75	38	37
T33-T35,T66-T73, T75-T78.....	17,569	13,229	4,340	14,325	10,890	3,435	3,244	2,339	905	2,356	1,685	671
T79-T88.....	21,631	11,304	10,327	18,148	9,652	8,496	3,483	1,652	1,831	2,966	1,396	1,570
T90-T98.....	4,113	2,657	1,456	3,450	2,174	1,276	663	483	180	539	399	140

1/ INCLUDES BLACK

- QUANTITY = 0

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS)

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/ -			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
A01-A02.....	76	42	34	58	31	27	18	11	7	12	7	5
A03,A06.....	16	9	7	16	9	7	-	-	-	-	-	-
A04,A07-A09.....	2,674	1,048	1,626	2,445	943	1,502	229	105	124	199	87	112
A16-A19.....	1,608	997	611	1,003	611	392	605	386	219	435	286	149
A16.....	1,314	831	483	820	506	314	494	325	169	353	241	112
A17-A19.....	314	180	134	194	114	80	120	66	54	88	47	41
A37.....	19	7	12	18	7	11	1	-	1	1	-	1
A38,A46.....	5	3	2	5	3	2	-	-	-	-	-	-
A39.....	217	101	116	172	77	95	45	24	21	40	20	20
A40-A41.....	141,444	65,495	75,949	112,582	51,963	60,619	28,862	13,532	15,330	25,502	11,772	13,730
A50-A53.....	141	78	63	65	29	36	76	49	27	69	44	25
A80.....	7	3	4	7	3	4	-	-	-	-	-	-
A83-A84,A85.2.....	10	6	4	7	5	2	3	1	2	2	-	2
B05.....	1	1	-	1	1	-	-	-	-	-	-	-
B15-B19.....	12,068	8,297	3,771	8,947	6,248	2,699	3,121	2,049	1,072	2,398	1,618	780

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/ -			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
B20-B24.....	15,446	11,609	3,837	6,847	5,725	1,122	8,599	5,884	2,715	8,427	5,746	2,681
B50-B54.....	13	9	4	7	4	3	6	5	1	4	3	1
A00---B99.....	20,483	11,112	9,371	15,735	8,451	7,284	4,748	2,661	2,087	4,107	2,304	1,803
C00-C97	615,010	321,910	293,100	533,371	278,517	254,854	81,639	43,393	38,246	68,695	36,550	32,145
C00-C14.....	9,412	6,349	3,063	7,826	5,188	2,638	1,586	1,161	425	1,289	951	338
C15.....	13,804	10,560	3,244	11,715	9,030	2,685	2,089	1,530	559	1,848	1,344	504
C16.....	13,538	7,905	5,633	10,434	6,110	4,324	3,104	1,795	1,309	2,284	1,320	964
C18-C21.....	67,647	33,748	33,899	58,294	29,239	29,055	9,353	4,509	4,844	7,935	3,760	4,175
C22.....	14,566	9,329	5,237	11,658	7,436	4,222	2,908	1,893	1,015	1,837	1,168	669
C25.....	31,175	15,178	15,997	26,894	13,233	13,661	4,281	1,945	2,336	3,614	1,633	1,981
C32.....	5,241	4,154	1,087	4,301	3,404	897	940	750	190	855	679	176
C33-C34.....	166,298	96,646	69,652	146,430	84,187	62,243	19,868	12,459	7,409	16,971	10,748	6,223
C43.....	8,476	5,312	3,164	8,325	5,246	3,079	151	66	85	111	40	71
C50.....	51,513	537	50,976	44,135	453	43,682	7,378	84	7,294	6,427	77	6,350
C53.....	4,612	...	4,612	3,536	...	3,536	1,076	...	1,076	899	...	899

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
C54-C55.....	8,095	...	8,095	6,736	...	6,736	1,359	...	1,359	1,207	...	1,207
C56.....	15,506	...	15,506	13,922	...	13,922	1,584	...	1,584	1,249	...	1,249
C61.....	44,153	44,153	...	36,557	36,557	...	7,596	7,596	...	7,054	7,054	...
C64-C65.....	14,061	8,772	5,289	12,482	7,803	4,679	1,579	969	610	1,306	796	510
C67.....	16,147	11,309	4,838	14,868	10,595	4,273	1,279	714	565	1,069	567	502
C70-C72.....	13,226	7,357	5,869	12,193	6,805	5,388	1,033	552	481	789	408	381
C81-C96	67,396	36,421	30,975	59,723	32,344	27,379	7,673	4,077	3,596	6,383	3,360	3,023
C81.....	1,848	1,037	811	1,629	907	722	219	130	89	195	114	81
C82-C85.....	27,117	14,561	12,556	24,559	13,113	11,446	2,558	1,448	1,110	2,004	1,135	869
C91-C95.....	25,874	14,403	11,471	23,303	13,014	10,289	2,571	1,389	1,182	2,063	1,102	961
C88,C90.....	13,450	6,952	6,498	11,051	5,797	5,254	2,399	1,155	1,244	2,175	1,038	1,137
C96.....	144	78	66	128	70	58	16	8	8	15	8	7
C17--C97.....	148,510	75,243	73,267	128,603	65,106	63,497	19,907	10,137	9,770	16,815	8,577	8,238
D00-D48.....	24,135	12,077	12,058	21,681	10,944	10,737	2,454	1,133	1,321	1,964	887	1,077
D50-D64.....	46,608	19,616	26,992	38,413	15,942	22,471	8,195	3,674	4,521	7,091	3,147	3,944

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
E10-E14.....	218,129	103,956	114,173	178,790	86,984	91,806	39,339	16,972	22,367	33,484	14,079	19,405
E40-E64.....	25,348	10,022	15,326	21,507	8,250	13,257	3,841	1,772	2,069	3,338	1,540	1,798
E40-E46.....	23,273	9,202	14,071	19,647	7,527	12,120	3,626	1,675	1,951	3,162	1,456	1,706
E50-E64.....	2,123	838	1,285	1,901	740	1,161	222	98	124	182	85	97
G00,G03.....	1,839	970	869	1,311	679	632	528	291	237	467	258	209
G20-G21.....	33,156	18,719	14,437	31,344	17,721	13,623	1,812	998	814	1,275	696	579
G30.....	88,638	27,372	61,266	82,278	25,379	56,899	6,360	1,993	4,367	5,588	1,704	3,884
I00-I78.....	1,392,658	653,150	739,508	1,201,163	562,400	638,763	191,495	90,750	100,745	164,073	76,382	87,691
I00-I09,I11,I13, I20-I51.....	1,236,868	588,593	648,275	1,064,920	506,347	558,573	171,948	82,246	89,702	147,380	69,238	78,142
I00-I09.....	6,754	2,202	4,552	6,029	1,953	4,076	725	249	476	534	180	354
I11.....	39,095	19,461	19,634	27,831	13,711	14,120	11,264	5,750	5,514	10,437	5,290	5,147
I13.....	135	64	71	120	58	62	15	6	9	13	4	9
I20-I25.....	656,182	335,979	320,203	579,222	297,768	281,454	76,960	38,211	38,749	65,467	31,681	33,786
I21-I22.....	225,211	117,101	108,110	197,351	103,522	93,829	27,860	13,579	14,281	23,763	11,250	12,513
I24.....	7,546	4,022	3,524	6,424	3,396	3,028	1,122	626	496	944	517	427

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
I20, I25	523,273	268,627	254,646	464,219	239,089	225,130	59,054	29,538	29,516	49,886	24,277	25,609
I25.0.....	94,999	49,747	45,252	79,986	41,654	38,332	15,013	8,093	6,920	13,217	7,011	6,206
I20, I25.1-I25.9	433,440	221,695	211,745	388,849	199,985	188,864	44,591	21,710	22,881	37,132	17,486	19,646
I26-I51	797,781	367,435	430,346	690,040	317,063	372,977	107,741	50,372	57,369	90,922	41,635	49,287
I33.....	2,507	1,416	1,091	1,931	1,095	836	576	321	255	509	281	228
I30-I31, I40.....	4,667	2,552	2,115	3,811	2,086	1,725	856	466	390	707	387	320
I50.....	293,651	123,353	170,298	263,766	110,644	153,122	29,885	12,709	17,176	25,932	10,820	15,112
I26-I28, I34-I38, I42-I49, I51..	604,089	285,899	318,190	515,460	243,683	271,777	88,629	42,216	46,413	74,118	34,572	39,546
I10, I12.....	224,521	91,459	133,062	182,540	73,329	109,211	41,981	18,130	23,851	36,391	15,434	20,957
I60-I69.....	275,098	111,301	163,797	234,752	93,895	140,857	40,346	17,406	22,940	33,808	14,313	19,495
I70.....	68,893	28,749	40,144	62,039	25,823	36,216	6,854	2,926	3,928	5,819	2,397	3,422
I71-I78	64,953	33,697	31,256	56,014	29,517	26,497	8,939	4,180	4,759	7,799	3,554	4,245
I71.....	21,133	12,762	8,371	19,010	11,571	7,439	2,123	1,191	932	1,662	890	772
I72-I78.....	44,806	21,562	23,244	37,883	18,507	19,376	6,923	3,055	3,868	6,229	2,717	3,512

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/ -			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
I80-I99.....	35,697	16,863	18,834	29,966	14,078	15,888	5,731	2,785	2,946	5,023	2,408	2,615
J10-J18	217,993	104,722	113,271	192,433	91,351	101,082	25,560	13,371	12,189	20,735	10,731	10,004
J10-J11.....	383	154	229	340	136	204	43	18	25	33	13	20
J12-J18.....	217,712	104,608	113,104	192,182	91,249	100,933	25,530	13,359	12,171	20,712	10,723	9,989
J20-J22	1,433	592	841	1,276	518	758	157	74	83	127	60	67
J20-J21.....	1,179	493	686	1,036	425	611	143	68	75	117	55	62
J22.....	255	99	156	240	93	147	15	6	9	11	5	6
J40-J47	253,145	130,529	122,616	232,798	118,965	113,833	20,347	11,564	8,783	16,999	9,558	7,441
J40-J42.....	4,446	2,055	2,391	4,008	1,829	2,179	438	226	212	351	176	175
J43.....	32,604	17,907	14,697	30,212	16,356	13,856	2,392	1,551	841	2,001	1,276	725
J45-J46.....	12,104	4,171	7,933	9,268	3,054	6,214	2,836	1,117	1,719	2,421	911	1,510
J44,J47.....	212,944	110,597	102,347	197,397	101,462	95,935	15,547	9,135	6,412	12,923	7,555	5,368
J60-J66,J68.....	2,782	2,692	90	2,616	2,531	85	166	161	5	151	146	5
J69.....	59,345	30,571	28,774	52,560	27,123	25,437	6,785	3,448	3,337	5,630	2,803	2,827
J00-J06,J30-J39, J67,J70-J98.....	227,490	109,321	118,169	197,709	94,715	102,994	29,781	14,606	15,175	24,384	11,752	12,632

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
K25-K28.....	10,492	5,041	5,451	9,176	4,287	4,889	1,316	754	562	1,000	570	430
K35-K38.....	782	444	338	644	361	283	138	83	55	118	71	47
K40-K46.....	3,345	1,344	2,001	2,996	1,177	1,819	349	167	182	300	145	155
K70,K73-K74	40,310	26,074	14,236	34,572	22,381	12,191	5,738	3,693	2,045	4,380	2,906	1,474
K70.....	6,660	4,920	1,740	5,695	4,253	1,442	965	667	298	715	508	207
K73-K74.....	34,357	21,691	12,666	29,492	18,599	10,893	4,865	3,092	1,773	3,734	2,449	1,285
K80-K82.....	5,970	2,671	3,299	5,176	2,317	2,859	794	354	440	623	261	362
N00-N07,N17-N19, N25-N27.....	214,331	108,683	105,648	171,015	88,269	82,746	43,316	20,414	22,902	37,611	17,493	20,118
N00-N01,N04.....	679	312	367	544	253	291	135	59	76	111	48	63
N02-N03 N05-N07,N26....	1,485	814	671	1,180	657	523	305	157	148	242	124	118
N17-N19.....	213,016	108,011	105,005	169,985	87,736	82,249	43,031	20,275	22,756	37,376	17,379	19,997
N25,N27.....	140	66	74	98	44	54	42	22	20	36	20	16
N10-N12,N13.6,N15.1.	1,697	585	1,112	1,449	483	966	248	102	146	202	78	124
N40.....	2,766	2,766	...	2,518	2,518	...	248	248	...	200	200	...

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
N70-N76.....	307	...	307	249	...	249	58	...	58	54	...	54
000-099	461	...	461	261	...	261	200	...	200	177	...	177
000-007.....	45	...	45	24	...	24	21	...	21	18	...	18
010-099.....	429	...	429	245	...	245	184	...	184	163	...	163
P00-P96.....	17,823	10,078	7,745	11,350	6,423	4,927	6,473	3,655	2,818	5,828	3,297	2,531
Q00-Q99.....	15,005	7,837	7,168	12,106	6,331	5,775	2,899	1,506	1,393	2,375	1,238	1,137
R00-R99.....	296,282	132,293	163,989	254,699	112,130	142,569	41,583	20,163	21,420	34,966	16,793	18,173
RESIDUAL.....	601,321	266,469	334,852	519,168	227,277	291,891	82,153	39,192	42,961	70,098	33,083	37,015
V01-X59,Y85-Y86	137,897	83,178	54,719	118,572	70,536	48,036	19,325	12,642	6,683	15,657	10,315	5,342
V01-V99,Y85	48,224	33,459	14,765	40,358	27,980	12,378	7,866	5,479	2,387	6,015	4,297	1,718
V02---V89.2.....	44,576	30,612	13,964	37,263	25,558	11,705	7,313	5,054	2,259	5,598	3,969	1,629
V01---V89.9.....	1,444	1,100	344	1,138	878	260	306	222	84	231	172	59
V90-V99,Y85.....	2,206	1,749	457	1,959	1,546	413	247	203	44	186	156	30
W00-X59,Y86	89,992	49,963	40,029	78,489	42,769	35,720	11,503	7,194	4,309	9,681	6,044	3,637
W00-W19.....	19,347	9,800	9,547	17,905	8,922	8,983	1,442	878	564	1,052	643	409

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/ -			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
W32-W34.....	860	739	121	725	623	102	135	116	19	120	105	15
W65-W74.....	3,383	2,623	760	2,604	1,990	614	779	633	146	590	485	105
X00-X09.....	3,446	2,075	1,371	2,495	1,494	1,001	951	581	370	874	530	344
X40-X49.....	16,435	11,472	4,963	13,377	9,375	4,002	3,058	2,097	961	2,771	1,906	865
W20-W31,W35-W64, W75-W99, X10-X39, X50-X59,Y86...	47,181	23,684	23,497	41,965	20,738	21,227	5,216	2,946	2,270	4,336	2,419	1,917
X60-X84,Y87.0	30,825	24,810	6,015	27,895	22,453	5,442	2,930	2,357	573	1,970	1,635	335
X72-X74.....	16,938	14,820	2,118	15,529	13,576	1,953	1,409	1,244	165	1,096	976	120
X60-X71,X75-X84, Y87.0.....	13,928	10,028	3,900	12,405	8,913	3,492	1,523	1,115	408	876	661	215
X85-Y09,Y87.1	17,546	13,435	4,111	8,973	6,389	2,584	8,573	7,046	1,527	7,997	6,649	1,348
X93-X95.....	11,373	9,553	1,820	5,198	4,051	1,147	6,175	5,502	673	5,898	5,290	608
X85-X92,X96-Y09, Y87.1.....	6,253	3,941	2,312	3,817	2,368	1,449	2,436	1,573	863	2,135	1,387	748
Y35,Y89.0.....	400	384	16	294	285	9	106	99	7	85	80	5
Y10-Y34,Y87.2,Y89.9	4,478	3,018	1,460	3,672	2,430	1,242	806	588	218	701	516	185

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
Y22-Y24.....	234	193	41	190	152	38	44	41	3	33	30	3
Y10-Y21,Y25-Y34, Y87.2,Y89.9....	4,247	2,828	1,419	3,484	2,280	1,204	763	548	215	669	487	182
Y36,Y89.1.....	57	55	2	53	51	2	4	4	-	4	4	-
Y40-Y84,Y88.....	33,012	16,877	16,135	28,178	14,577	13,601	4,834	2,300	2,534	4,081	1,927	2,154
S00-T98.....	205,771	132,956	72,815	171,183	108,915	62,268	34,588	24,041	10,547	28,719	20,218	8,501
S02.....	3,687	2,660	1,027	3,141	2,260	881	546	400	146	385	289	96
S12,S22,S32,T08.....	7,102	3,881	3,221	6,433	3,433	3,000	669	448	221	494	339	155
S72.....	16,322	5,725	10,597	15,514	5,403	10,111	808	322	486	648	252	396
S42,S52,S62,S82,S92, T10,T12.....	2,617	866	1,751	2,389	765	1,624	228	101	127	185	80	105
T02.....	750	462	288	660	409	251	90	53	37	74	46	28
S03,S13,S23,S33,S43, S53,S63,S73,S83, S93,T03.....	615	349	266	509	279	230	106	70	36	86	56	30
S05.....	80	50	30	66	40	26	14	10	4	12	8	4
S06.....	16,063	10,728	5,335	13,623	8,985	4,638	2,440	1,743	697	1,873	1,376	497

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 5

NUMBER OF RESIDENT DEATHS TABULATED BY
ENTITY AXIS MULTIPLE CAUSE-OF-DEATH, RACE, AND SEX: UNITED STATES, 2001

(CAUSE CATEGORIES BASED ON 113 CAUSE LIST SUPPLEMENTED
BY RELEVANT NATURE OF INJURY CATEGORY GROUPINGS) - CONTINUED

CAUSE OF DEATH	RACE											
	ALL RACES			WHITE			ALL OTHER 1/			BLACK		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
S26-S27,S36-S37.....	6,210	4,317	1,893	4,768	3,197	1,571	1,442	1,120	322	1,264	999	265
S07---T05.....	1,028	810	218	898	710	188	130	100	30	95	72	23
S00---T14.....	93,803	69,199	24,604	75,047	54,758	20,289	18,756	14,441	4,315	15,599	12,295	3,304
T15-T19.....	15,310	7,941	7,369	13,234	6,780	6,454	2,076	1,161	915	1,764	982	782
T20-T32.....	2,915	1,921	994	2,210	1,472	738	705	449	256	619	388	231
T36-T50.....	22,136	14,505	7,631	18,556	12,073	6,483	3,580	2,432	1,148	3,226	2,218	1,008
T51-T65.....	7,842	5,494	2,348	6,358	4,523	1,835	1,484	971	513	1,260	814	446
T74.....	213	114	99	132	75	57	81	39	42	75	38	37
T33-T35,T66-T73, T75-T78.....	17,569	13,229	4,340	14,325	10,890	3,435	3,244	2,339	905	2,356	1,685	671
T79-T88.....	21,631	11,304	10,327	18,148	9,652	8,496	3,483	1,652	1,831	2,966	1,396	1,570
T90-T98.....	4,113	2,657	1,456	3,450	2,174	1,276	663	483	180	539	399	140

1/ INCLUDES BLACK

- QUANTITY = 0

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 6

NUMBER OF DEATHS TABULATED BY
STATE OF OCCURRENCE AND MONTH: UNITED STATES, 2001

(DEATHS BY STATE OF OCCURRENCE INCLUDE FOREIGN RESIDENTS)

STATE OF OCCURRENCE	TOTAL	MONTH OF DEATH											
		JANUARY	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPT.	OCTOBER	NOV.	DEC.
UNITED STATES.....	2,419,960	226,976	198,968	215,850	203,027	200,929	191,547	191,578	191,284	189,107	202,679	197,400	210,615
ALABAMA.....	44,749	4,232	3,655	4,015	3,679	3,753	3,519	3,497	3,486	3,562	3,755	3,701	3,895
ALASKA.....	2,945	230	238	241	234	226	237	251	237	242	266	259	284
ARIZONA.....	42,084	3,789	3,614	3,899	3,554	3,460	3,313	3,318	3,246	3,218	3,421	3,392	3,860
ARKANSAS.....	27,119	2,600	2,240	2,502	2,320	2,350	2,127	2,098	2,047	2,115	2,282	2,127	2,311
CALIFORNIA.....	234,687	21,912	19,820	21,062	20,187	19,943	18,398	18,579	18,332	18,012	18,642	18,615	21,185
COLORADO.....	28,756	2,600	2,308	2,571	2,381	2,411	2,306	2,238	2,273	2,254	2,453	2,395	2,566
CONNECTICUT.....	29,888	2,843	2,522	2,670	2,486	2,541	2,368	2,333	2,347	2,205	2,513	2,421	2,639
DELAWARE.....	7,116	632	596	677	605	602	569	560	609	521	607	517	621
DISTRICT OF COLUMBIA.....	7,111	677	592	619	585	562	575	560	592	579	660	527	583
FLORIDA.....	168,610	16,640	14,245	15,205	14,377	14,036	13,060	12,955	13,256	12,808	13,621	13,798	14,609
GEORGIA.....	65,111	6,472	5,352	5,700	5,572	5,463	5,004	5,097	5,139	5,097	5,464	5,259	5,492
HAWAII.....	8,612	778	706	759	698	746	660	714	751	651	740	645	764
IDAHO.....	9,515	820	753	859	797	863	800	765	795	683	760	784	836
ILLINOIS.....	102,629	9,222	8,180	9,257	8,449	8,509	8,243	8,235	8,211	8,183	8,958	8,354	8,828
INDIANA.....	55,676	5,083	4,470	4,982	4,637	4,577	4,353	4,519	4,402	4,357	4,762	4,726	4,808
IOWA.....	27,497	2,532	2,225	2,458	2,294	2,196	2,172	2,240	2,126	2,170	2,434	2,167	2,483
KANSAS.....	24,180	2,285	1,985	2,284	2,011	1,963	1,897	1,924	1,913	1,826	2,036	1,960	2,096
KENTUCKY.....	39,493	3,658	3,348	3,545	3,359	3,302	3,042	3,051	3,028	3,080	3,379	3,295	3,406
LOUISIANA.....	42,121	4,226	3,460	3,800	3,629	3,528	3,254	3,317	3,258	3,225	3,464	3,411	3,549
MAINE.....	12,348	1,135	1,046	1,068	1,021	1,062	956	955	1,051	917	1,057	958	1,122

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 6

NUMBER OF DEATHS TABULATED BY
STATE OF OCCURRENCE AND MONTH: UNITED STATES, 2001

(DEATHS BY STATE OF OCCURRENCE INCLUDE FOREIGN RESIDENTS) - CONTINUED

STATE OF OCCURRENCE	TOTAL	MONTH OF DEATH											
		JANUARY	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPT.	OCTOBER	NOV.	DEC.
MARYLAND.....	43,601	4,078	3,483	3,824	3,535	3,660	3,505	3,517	3,574	3,371	3,717	3,606	3,731
MASSACHUSETTS.....	57,322	5,410	4,777	5,169	4,837	4,819	4,604	4,492	4,521	4,319	4,781	4,681	4,912
MICHIGAN.....	85,193	7,806	6,729	7,700	7,111	6,972	7,080	6,931	6,910	6,593	7,350	6,858	7,153
MINNESOTA.....	37,940	3,503	3,037	3,383	3,104	3,186	3,036	3,075	3,078	2,888	3,322	3,097	3,231
MISSISSIPPI.....	27,502	2,695	2,261	2,445	2,415	2,288	2,172	2,182	2,125	2,074	2,261	2,206	2,378
MISSOURI.....	56,343	5,216	4,617	5,022	4,691	4,660	4,394	4,550	4,321	4,407	4,720	4,731	5,014
MONTANA.....	8,259	690	666	696	729	677	654	674	664	682	648	708	771
NEBRASKA.....	15,261	1,354	1,218	1,438	1,243	1,272	1,130	1,218	1,217	1,223	1,330	1,328	1,290
NEVADA.....	16,824	1,494	1,269	1,539	1,434	1,388	1,285	1,380	1,403	1,307	1,404	1,401	1,520
NEW HAMPSHIRE.....	9,802	924	774	838	837	804	808	777	787	779	847	795	832
NEW JERSEY.....	72,205	6,773	6,111	6,222	5,896	5,929	5,855	5,865	5,676	5,575	6,088	5,959	6,256
NEW MEXICO.....	13,990	1,273	1,147	1,243	1,224	1,150	1,046	1,062	1,070	1,107	1,236	1,145	1,287
NEW YORK.....	159,296	14,837	12,647	13,583	12,880	12,807	12,558	12,429	12,692	14,796	13,376	12,992	13,699
NORTH CAROLINA.....	71,542	6,695	5,878	6,300	5,862	6,107	5,703	5,543	5,720	5,485	6,183	5,887	6,179
NORTH DAKOTA.....	6,406	549	470	541	608	520	457	530	541	522	555	536	577
OHIO.....	107,795	9,998	8,906	9,878	9,065	8,948	8,757	8,599	8,481	8,274	9,015	8,744	9,130
OKLAHOMA.....	33,768	3,109	2,744	3,127	2,824	2,842	2,631	2,713	2,691	2,528	2,823	2,747	2,989
OREGON.....	30,208	2,677	2,396	2,611	2,558	2,608	2,401	2,368	2,376	2,416	2,603	2,507	2,687
PENNSYLVANIA.....	130,734	12,276	11,030	11,925	10,908	10,625	10,355	10,329	10,058	10,023	11,038	10,713	11,454
RHODE ISLAND.....	10,120	1,008	839	912	835	864	779	778	790	775	801	877	862
SOUTH CAROLINA.....	35,817	3,478	2,971	3,118	3,015	2,944	2,784	2,870	2,829	2,708	2,928	3,027	3,145
SOUTH DAKOTA.....	7,108	605	594	635	627	586	542	562	588	573	639	582	575
TENNESSEE.....	58,269	5,466	4,758	5,154	4,868	4,802	4,641	4,558	4,589	4,503	5,039	4,840	5,051
TEXAS.....	154,702	14,929	12,760	13,631	13,237	12,852	12,254	12,399	12,252	11,798	12,769	12,441	13,380
UTAH.....	13,032	1,148	971	1,079	1,100	1,111	1,055	1,062	1,063	1,003	1,142	1,135	1,163

SEE FOOTNOTES AT END OF TABLE.

MULTIPLE CAUSE OF DEATH PUBLIC USE TAPE
CONTROL TOTAL TABLE 6

NUMBER OF DEATHS TABULATED BY
STATE OF OCCURRENCE AND MONTH: UNITED STATES, 2001

(DEATHS BY STATE OF OCCURRENCE INCLUDE FOREIGN RESIDENTS) - CONTINUED

STATE OF OCCURRENCE	TOTAL	MONTH OF DEATH											
		JANUARY	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPT.	OCTOBER	NOV.	DEC.
VERMONT.....	5,210	474	410	440	445	413	459	445	414	377	432	444	457
VIRGINIA.....	55,667	5,424	4,672	4,818	4,528	4,499	4,414	4,257	4,523	4,479	4,629	4,568	4,856
WASHINGTON.....	44,619	4,070	3,609	4,041	3,805	3,786	3,559	3,454	3,564	3,398	3,780	3,615	3,938
WEST VIRGINIA.....	20,843	1,903	1,789	1,847	1,769	1,726	1,727	1,677	1,646	1,599	1,658	1,715	1,787
WISCONSIN.....	46,485	4,447	3,770	4,172	3,821	3,670	3,699	3,779	3,708	3,500	3,956	3,894	4,069
WYOMING.....	3,850	301	310	346	341	321	350	297	314	320	335	310	305

2001 Technical notes

Nature and sources of data

Data in this report are based on information from all death certificates filed in the 50 States and the District of Columbia and are processed by the Centers for Disease Control and Prevention's National Center for Health Statistics (NCHS). Data for 2001 are based on records of deaths that occurred during 2001 and were received as of October 24, 2002. The U.S. Standard Certificate of Death--which is used as a model by the States--was last revised in 1989; for additional details see the 1989 revision of the U.S. standard certificates and reports (28) and Technical Appendix of *Vital Statistics of the United States, 1989*, Volume II, Mortality, part A (29). Data for Puerto Rico, the Virgin Islands, Guam, American Samoa, and the Northern Marianas are included in tables showing data by State, but are not included in U.S. totals.

Mortality statistics are based on information coded by the States and provided to the National Center for Health Statistics (NCHS) through the Vital Statistics Cooperative Program (VSCP) and from copies of the original certificates received by NCHS from the State registration offices. In 2001 all the States and the District of Columbia participated in this program and submitted part or all of the mortality data for 2001 in electronic data files to NCHS. All States provided precoded medical (cause-of-death) data to NCHS except Illinois, Kentucky, New Jersey, Ohio, and West Virginia, and the District of Columbia. For 2001 all States submitted precoded demographic data for all deaths.

Data for the entire United States refer to events occurring within the United States. Data shown for geographic areas are by place of residence. Beginning with 1970, mortality statistics for the United States exclude deaths of nonresidents of the United States. All data exclude fetal deaths.

Mortality statistics for Puerto Rico, Virgin Islands, American Samoa, and Northern Marianas exclude deaths of nonresidents of Puerto Rico, Virgin Islands, American Samoa, and Northern Marianas, respectively. For Guam, however, mortality statistics exclude deaths that occurred to a resident of any place other than Guam or the United States.

Cause-of-death classification

The mortality statistics presented in this report were compiled in accordance with World Health Organization (WHO) regulations, which specify that member nations classify and code causes of death in accordance with the current *revision* of the *International Classification of Diseases* (ICD). The ICD provides the basic guidance used in virtually all countries to code and classify causes of death. Effective with deaths occurring in 1999, the United States began using the Tenth Revision of this classification (ICD-10) (7). For earlier years causes of death were classified according to the revisions then in use--1979-98, Ninth Revision; 1968-78, Eighth Revision, adapted for use in the United States; 1958-67, Seventh Revision; and 1949-57, Sixth Revision.

Changes in classification of causes of death due to these revisions may result in discontinuities in cause-of-death trends. Consequently, cause-of-death comparisons among revisions require consideration of comparability ratios and, where available, estimates of their standard errors. Comparability ratios between the Ninth and Tenth Revisions, between the Eighth and Ninth Revisions, between the Seventh and Eighth Revisions, and between the Sixth and Seventh Revisions may be found in other NCHS reports (20,30-32).

The ICD not only details disease classification but also provides definitions, tabulation lists, the format of the death certificate, and the rules for coding cause of death. Cause-of-death data presented in this publication were coded by procedures outlined in annual issues of the *NCHS Instruction Manual* (33,34). It includes rules for selecting the underlying cause of death for tabulation purposes, definitions, tabulation lists, and regulations on the use of the ICD.

Before data for 1968, mortality medical data were based on manual coding of an underlying cause of death for each certificate in accordance with WHO rules. Effective with data year 1968, NCHS converted to computerized coding of the underlying cause and manual coding of all causes (multiple causes) on the death certificate. In this system, called “Automated Classification of Medical Entities” (ACME) (35), multiple cause codes serve as inputs to the computer software that employs WHO rules to select the underlying cause. All cause-of-death data in this report are coded using

ACME.

The ACME system is used to select the underlying cause of death for all death certificates in the United States. In addition, NCHS has developed two computer systems as inputs to ACME. Beginning with 1990 data, the Mortality Medical Indexing, Classification, and Retrieval system (MICAR) (36,37), was introduced to automate coding multiple causes of death. In addition, MICAR provides more detailed information on the conditions reported on death certificates than is available through the International Classification of Diseases (ICD) code structure. Then, beginning with data year 1993, SuperMICAR, an enhancement of the MICAR system, was introduced. SuperMICAR allows for literal entry of the multiple cause-of-death text as reported by the certifier. This information is then automatically processed by the MICAR and ACME computer systems. Records that cannot be automatically processed by MICAR or SuperMICAR are manually multiple-cause coded and then further processed through ACME.

For 2001 approximately 61 percent of the Nation's death records were multiple-cause coded using SuperMICAR and 39 percent, using MICAR only. This represents data from 37 States, New York City and the District of Columbia that were coded by SuperMICAR and data from 13 States that were coded by MICAR.

In this report tabulations of cause-of-death statistics are based solely on the underlying cause of death. The underlying cause is defined by WHO as “the disease or

injury which initiated the train of events leading directly to death, or the circumstances of the accident or violence which produced the fatal injury” (7). It is selected from the conditions entered by the physician in the cause-of-death section of the death certificate. When more than one cause or condition is entered by the physician, the underlying cause is determined by the sequence of conditions on the certificate, provisions of the ICD, and associated selection rules and modifications. Generally, more medical information is reported on death certificates than is directly reflected in the underlying cause of death. This is captured in NCHS multiple cause-of-death statistics (38-40).

Tabulation lists and cause-of-death ranking

Tabulation lists for ICD-10 are published in the NCHS Instruction Manual, Part 9, ICD-10 Cause-of-Death Lists for Tabulating Mortality Statistics, Effective 1999 (41). For this report, two tabulation lists are used, namely, the List of 113 Selected Causes of Death used for deaths of all ages, and the List of 130 Selected Causes of Infant Death used for infants. These lists are also used to rank leading causes of death for the two population groups. For the List of 113 Selected Causes of Death, the group titles Major cardiovascular diseases (ICD-10 codes I00-I78) and Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified (ICD-10 codes R00-R99) are not ranked. In addition, category titles that begin with the words “Other” and “All other” are not ranked to determine the leading causes of death. When one of the titles that represents a subtotal is ranked (for example, Tuberculosis (ICD-10 codes A16-A19)), its

component parts are not ranked (in this case, Respiratory tuberculosis (ICD-10 code A16) and Other tuberculosis (ICD-10 codes A17-A19)). For the List of 130 Selected Causes of Infant Death, the same ranking procedures are used, except that the category Major cardiovascular diseases is not in the list. More detail regarding ranking procedures can be found in "Deaths: Leading Causes for 2001 (3).

Leading cause-of-death trends, discussed in this report, are based on cause-of-death data according to ICD-10 for 1999-2001, and on data for the most comparable ICD-9 cause-of-death titles for 1979-1998. Tables showing ICD-9 categories that are comparable to the ICD-10 titles in the list of 113 selected causes of death may be found in "Comparability of Cause of Death Between ICD-9 and ICD-10: Preliminary Estimates" (20) and "Deaths: Final Data for 1999" (21). Although in some cases categories from the list of 113 selected causes are identical to those in the old list of 72 selected causes of death used with ICD-9, it is important to note that many of these categories are not comparable with categories in the list of 72 selected causes even though the cause-of-death titles may be the same.

Trend data for 1978-1999 that is classified by ICD-9 but is sorted into the list of 113 selected causes of death developed for ICD-10 can be found on the mortality website at <http://www.cdc.gov/nchs/data/statab/hist001.pdf>

Revision of the ICD and resulting changes in classification and rules for selecting the underlying cause of death have important implications for the analysis of mortality

trends by cause of death. For some causes of death the discontinuity in trend can be substantial (20). Therefore, considerable caution should be used in analyzing cause-of-death trends for periods of time that extend across more than one revision of the ICD.

Codes for terrorism

Beginning with data for 2001, NCHS introduced categories *U01-*U03 for classifying and coding deaths due to acts of terrorism. The asterisks before the category codes indicate that they are not part of the *International Classification of Diseases, Tenth Revision* (ICD-10). Deaths classified to the terrorism categories are included in the categories for Assault (homicide) and Intentional self-harm (suicide) in the 113 cause-of-death list and in the category for Assault (homicide) in the 130 cause-of-death list for infants. Additional information on these new categories can be found at http://www.cdc.gov/nchs/about/otheract/icd9/terrorism_code.htm.

Race and Hispanic origin

Race and Hispanic origin are reported separately on the death certificate. Therefore, data shown by race include persons of Hispanic and non-Hispanic origin, and data for Hispanic origin include persons of any race. In this report, unless otherwise specified, deaths of Hispanic origin are included in the totals for each race group --- white, black, American Indian, and Asian or Pacific Islander (API) --- according to the decedent's race as reported on the death certificate. Data shown for Hispanic persons

include all persons of Hispanic origin of any race.

Mortality data for the Hispanic-origin population are based on deaths to residents of all 50 States and the District of Columbia. Data year 1997 was the first year that mortality data for the Hispanic population were available for the entire United States.

Quality of race and Hispanic origin data--Death rates for Hispanic, American Indian, and API persons should be interpreted with caution because of inconsistencies in reporting Hispanic origin or race on the death certificate as compared with race on censuses, surveys, and birth certificates. Studies have shown under-reporting on death certificates of American Indians, API, and Hispanic decedents; and undercounts of these groups in the censuses (16,42).

A number of studies have been conducted on the reliability of race reported on the death certificate by comparing race on the death certificate with that reported on another data collection instrument, such as the Census or a survey. Differences may arise because of differences in who provides race information on the compared records. Race information on the death certificate is reported by the funeral director as provided by an informant or in the absence of an informant, on the basis of observation. In contrast, race on the census or on the Current Population Survey (CPS) is obtained while the individual is alive and is self-reported or reported by another member of the household familiar with the individual and, therefore, may be considered more valid. A high level of agreement between the death certificate and the census or survey report is

essential to assure unbiased death rates by race.

Studies (42,43) show that a person self-reported as American Indian or Asian on census or survey records was sometimes reported as white on the death certificate. The net effect of misclassification is an underestimation of deaths and death rates for races other than white and black. In addition, under-coverage of minority groups in the census and resultant population estimates, introduces biases into death rates by race (6,16,44). Estimates of the approximate effect of the combined bias due to race misclassification on death certificates and under-enumeration on the 1990 census are as follows: white, -1.0 percent; black, -5.0; American Indian, +20.6; Asian or Pacific Islander, +10.7 (16).

The National Longitudinal Mortality Study (NLMS) examined the reliability of Hispanic origin reported on 43,520 death certificates with that reported on a total of 12 Current Population Surveys conducted by the U.S. Bureau of the Census for the years 1979-85 (16). In this study, agreement--on a record-by-record basis--was 89.7 percent for any report of Hispanic origin. The ratio of deaths for CPS divided by deaths for death certificate was 1.07 indicating net underreporting of Hispanic origin on death certificates by 7 percent as compared with self-reports on the surveys. Death rates for the Hispanic-origin population are also affected by under-coverage of this population group in the census and resultant population estimates; the estimated net correction, taking into account both sources of bias, is 1.6 percent (16,44).

Other races and race not stated--Beginning in 1992 all records coded as "Other

racess" (0.03 percent of the total deaths in 2001) were assigned to the specified race of the previous record. Records for which race was unknown, not stated, or not classifiable (0.08 percent) were assigned the racial designation of the previous record.

Infant and maternal mortality rates--For 1989-2001, as in previous years, infant and maternal deaths continue to be tabulated by the race of the decedent. However, beginning with the 1989 data year, the method of tabulating live births by race was changed from race of parents to race of mother as stated on the birth certificate. This change affects infant and maternal mortality rates because live births are the denominators of these rates (29,45). To improve continuity and ease of interpretation, trend data by race in this report have been retabulated by race of mother for all years beginning with the 1980 data year.

Quantitatively, the change in the basis for tabulating live births by race results in more white births and fewer black births and births of other races. Consequently, infant and maternal mortality rates under the new tabulating procedure tend to be about 2 percent lower for white infants and about 5 percent higher for black infants than when they are computed by the previous method of tabulating live births by race of parents. Rates for most other minority races also are higher when computed by race of mother (45,46).

Infant mortality rates for the Hispanic-origin population are based on numbers of resident infant deaths reported to be of Hispanic origin and numbers of resident live

births by Hispanic origin of mother for the United States. In computing infant mortality rates, deaths and live births of unknown origin are not distributed among the specified Hispanic and non-Hispanic groups. In 2001 the percent of infant deaths of unknown origin was 0.9 and the percent of live births to mothers of unknown origin was 0.6 for the United States.

Small numbers of infant deaths for specific Hispanic-origin groups result in infant mortality rates subject to relatively large random variation (see "Random variation"). Infant mortality rates by Hispanic origin are less subject to reporting error when based on linked files of infant deaths and live births (27).

Infant mortality rates calculated from the general mortality file for specified race and/or Hispanic origin are in error because of reporting problems that affect the classification of race and Hispanic origin on the birth and death certificates for the same infant. Infant mortality rates by specified race and Hispanic origin are more accurate when based on the linked file of infant deaths and live births (27). The linked file computes infant mortality rates using the race and/or Hispanic origin of the mother from the birth certificate in both the numerator and denominator of the rate. In addition, mother's race and/or Hispanic origin from the birth certificate is considered to be more accurately reported than infant's race and/or Hispanic origin from the death certificate because, on the birth certificate, race is generally reported by the mother at the time of delivery whereas, on the death certificate, infant's race and/or Hispanic origin is reported by an informant, usually the mother but sometimes by the funeral director.

Estimates of reporting errors have been made by comparing rates based on the linked files with those in which the race of infant death is based on information from the death certificate (16,27).

Life tables

The life table provides a comprehensive measure of the effect of mortality on life expectancy. It is composed of sets of values showing the mortality experience of a hypothetical group of infants born at the same time and subject throughout their lifetime to the age-specific death rates of a particular time period, usually a given year.

Beginning with final data reported for 1997, the life table methodology was changed from previous annual reports. Previously, U.S. life tables were abridged and constructed by reference to a standard table (47). In addition, the age range for these life tables was limited to 5-year age groups ending with the age group 85 years and over.

Beginning with 1997 mortality data, a revised life table methodology was used to construct complete life tables by single years of age that extend to age 100 (48) using a methodology similar to that of the decennial life tables (49). The advantages of the new over the previous methodology are its comparability with decennial life table methodology, greater accuracy, and greater age detail. A comparison of the two methods shows small differences in resulting values for life expectancy (48). Although the new method produces complete life tables, that is, life tables by single years of age, life table data shown in this report are summarized in 5-year age groupings. To

calculate the probability of dying at each age, the revised methodology uses vital statistics death rates for ages under 85 years and mortality data from the Medicare program for ages over 85 years. Medicare data were used to model the probability of dying at ages 85 and over because the data are shown to be significantly more reliable than vital statistics data at the oldest ages (50).

The life tables presented in this report use a slight modification of the new life table method introduced in 1997 as a result of a change in the age detail of populations received from the US Census Bureau. Populations for 2000 and 2001 were provided by single year of age up to age 84, followed by "85 years and over," and as a result it was not possible to apply the same smoothing technique that has been used when population figures in single years of age up to ages "100 years and over" were available. Accordingly, Medicare data were used to estimate the probability of dying by single year of age for ages 85 to "100 years and over."

Revised life expectancies were not computed for 1991-99 because revised intercensal populations, consistent with the 2000 census, were not available by single years of age up to "100 years and over" for the 1990s' as of the printing of this report.

Causes of death contributing to changes in life expectancy

Causes of death contributing to changes in life expectancy were estimated using a life table partitioning technique. The method partitions changes into component additive parts. This method identifies the causes of death having the greatest influence, positive or negative, on changes in life expectancy (17,51).

Injury mortality by mechanism and intent

Injury mortality data are presented using an alternative framework in table 18. In this framework, causes of injury deaths are organized principally by mechanism (e.g. firearm or poisoning), and secondarily by manner, or intent of death (e.g. unintentional, suicide, homicide, etc.).

In addition, the number of deaths for selected causes in this framework may differ from those shown in tables that use the standard mortality tabulation lists. Following WHO conventions, standard mortality tabulations (table 10) present external causes of death (ICD-10 codes *U01-*U03, V01-Y89). In contrast, the alternative framework (table 18) excludes deaths classified to Complications of medical and surgical care (ICD-10 codes Y40-Y84, Y88). For additional information on injury data presented in this framework, see

<http://www.cdc.gov/nchs/about/otheract/ice/matrix10.htm> and “Deaths: Injuries, 2001”

(4).

Codes for firearm deaths

Causes of death attributable to firearm mortality include ICD-10 codes *U01.4, Terrorism involving firearms (homicide); W32-W34, Accidental discharge of firearms; X72-X74, Intentional self-harm (suicide) by discharge of firearms; X93-X95, Assault (homicide) by discharge of firearms; Y22-Y24, Discharge of firearms, undetermined intent; and Y35.0, Legal intervention involving firearm discharge. Deaths from injury by firearms exclude deaths due to explosives and other causes indirectly related to firearms.

Codes for drug-induced deaths

Causes of death attributable to drug-induced mortality include selected codes from the ICD-10 title Mental and behavioral disorders due to psychoactive substance use, specifically, ICD-10 codes F11.0-F11.5, F11.7-F11.9, F12.0-F12.5, F12.7-F12.9, F13.0-F13.5, F13.7-F13.9, F14.0-F14.5, F14.7-F14.9, F15.0-F15.5, F15.7-F15.9, F16.0-F16.5, F16.7-F16.9, F17.0, F17.3-F17.5, F17.7-F17.9, F18.0-F18.5, F18.7-F18.9, F19.0-F19.5, and F19.7-F19.9; Accidental poisoning by and exposure to drugs, medicaments and biological substances, X40-X44; Intentional self-poisoning (suicide) by and exposure to drugs, medicaments and biological substances, X60-X64; Assault (homicide) by drugs, medicaments and biological substances, X85; and Poisoning by and exposure to drugs, medicaments and biological substances, undetermined intent, Y10-Y14. Drug-induced causes exclude accidents, homicides, and other causes indirectly related to drug use. Also excluded are newborn deaths associated with mother's drug use.

Codes for alcohol-induced deaths

Causes of death attributable to alcohol-induced mortality include ICD-10 codes F10, Mental and behavioral disorders due to alcohol use; G31.2, Degeneration of nervous system due to alcohol; G62.1, Alcoholic polyneuropathy; I42.6, Alcoholic cardiomyopathy; K29.2, Alcoholic gastritis; K70, Alcoholic liver disease; R78.0, Finding of alcohol in blood; X45, Accidental poisoning by and exposure to alcohol; X65, Intentional self-poisoning by and exposure to alcohol; and Y15, Poisoning by and

exposure to alcohol, undetermined intent. Alcohol-induced causes exclude accidents, homicides, and other causes indirectly related to alcohol use. This category also excludes newborn deaths associated with maternal alcohol use.

Marital status

Age-specific and age-adjusted death rates by marital status are shown in table 25 by race and in table 26 by Hispanic origin. Mortality data by marital status is generally of high quality. A study of death certificate data using the 1986 National Mortality Followback Survey showed a high level of consistency in reporting marital status (43). Age-adjusted death rates by marital status were computed based on the age-specific rates and the standard population for ages 25 years and over. While age-specific death rates by marital status are shown for the age group 15-24 years, they are not included in the computation of the age-adjusted rate because of their high variability, particularly for the widowed population. Also, the age groups 75-84 and 85 years and over are combined due to high variability in death rates in the 85 year and over age group, particularly for the never married population.

Educational attainment

Beginning with the 1989 data year, an item indicating decedent's educational attainment was added to the certificates of numerous States. Mortality data on educational attainment for 2001 are based on deaths to residents of the 47 States and

the District of Columbia whose data were approximately 80 percent or more complete on a place-of-occurrence basis. Data for Georgia, Rhode Island, and South Dakota were excluded because the item was not on their certificates.

Age-specific and age-adjusted death rates by educational attainment are shown in table 27. Age-adjusted death rates by educational attainment were computed based on the age-specific rates and the standard population for ages 25-64 years. Data for age groups 65 years and over are not shown because reporting quality is poorer at older than younger ages (52).

Rates by educational attainment are affected by differences in measurement of education for the numerator and the denominator. The numerator is based on number of years of education completed as reported on the death certificate whereas the denominator is based on highest degree completed as reported on census surveys (53).

Injury at work

Information on deaths attributed to injuries at work is derived from a separate item on the death certificate that asks the medical certifier whether the death resulted from an injury sustained at work. The item is on the death certificate of all States. Number of deaths, age-specific death rates, and age-adjusted death rates for injury at work are shown in tables 28 and 29. Deaths, crude death rates, and age-adjusted death rates for injury at work are shown for ages 15 years and over. Age-adjusted death rates for injury at work were computed using age-specific death rates and the U.S. standard population based on year 2000 standard for ages 15 years and over. See section on

“Computing rates.” Figures presented in this report include deaths from the September 11, 2001 terrorist attacks for which death certificates indicated the death occurred at work and were filed as of 10/24/02. For further information on the September 11, 2001 terrorism related deaths, see section entitled “Quality of reporting and processing cause of death.”

Infant mortality

Infant mortality rates are the most commonly-used index for measuring the risk of dying during the first year of life. The rates presented in this report are calculated by dividing the number of infant deaths in a calendar year by the number of live births registered for the same period and are presented as rates per 1,000 or per 100,000 live births. For final birth figures used in the denominator for infant mortality rates, see *Births: Final Data for 2001* (54). In contrast to infant mortality rates based on live births, infant death rates are based on the estimated population under 1 year of age. Infant death rates that appear in tabulations of age-specific death rates in this report are calculated by dividing the number of infant deaths by the July 1, 2001 population estimate of persons under 1 year of age, based on 2000 Census populations. These rates are presented as rates per 100,000 population in this age group. Because of differences in the denominators, infant death rates may differ from infant mortality rates.

Maternal mortality

Maternal mortality rates are also computed on the basis of the number of live

births. The maternal mortality rate indicates the likelihood of a pregnant woman dying of maternal causes. They are calculated by dividing the number of maternal deaths in a calendar year by the number of live births registered for the same period and are presented as rates per 100,000 live births. The number of live births used in the denominator is an approximation of the population of pregnant women who are at risk of a maternal death.

"Maternal deaths" are defined by the World Health Organization as "the death of a woman while pregnant or within 42 days of termination of pregnancy, irrespective of the duration and the site of the pregnancy, from any cause related to or aggravated by the pregnancy or its management, but not from accidental or incidental causes" (7). Included in these deaths are ICD-10 codes A34, O00-O95, and O98-O99.

Some State death certificates include a separate question regarding pregnancy status. A positive response to the question is interpreted as if "pregnant" was reported in Part II of the cause-of-death section of the death certificate. If a specified length of time is not provided by the medical certifier, it is assumed that the pregnancy terminated 42 days or less prior to death. Further, if only indirect maternal causes of death (i.e., a previously existing disease or a disease that developed during pregnancy which was not due to direct obstetric causes but was aggravated by physiologic effects of pregnancy) are reported in Part I and pregnancy is reported in either Part I or Part II, the death is classified as a maternal death.

Quality of reporting and processing cause of death

One index of the quality of reporting causes of death is the proportion of death certificates coded to Chapter XVIII; Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified (ICD-10 codes R00-R99). Although deaths occur for which the underlying causes are impossible to determine, this proportion indicates the care and consideration given to the cause-of-death statement by the medical certifier. This proportion also may be used as a rough measure of the specificity of the medical diagnoses made by the certifier in various areas. The percent of all reported deaths in the United States assigned to Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified, was 1.34 percent, about the same as in 2000 (1.33 percent), but considerably higher than in 1999 (1.12 percent). From 1990 through 1999, the percent of deaths from this cause for all ages combined generally was fairly stable, between 1.08 and 1.18 percent.

The large decrease in Influenza (ICD-10 codes J10-J11) deaths from 2000 to 2001 is largely due to a change in the coding rules, which resulted in deaths that would have previously been assigned to Influenza, instead were assigned to Pneumonia in 2001.

Terrorism related deaths referred to in this report do not represent a final count of deaths resulting from the terrorist attacks on September 11, 2001, as this figure has not yet been determined. To date, an estimated 3,028 deaths resulted from the September 11, 2001 terrorist attacks that occurred in New York City, Pennsylvania, and Virginia

(table D). Of these, an estimated 2,792 deaths occurred in New York City, 189 in Virginia, and 44 in Pennsylvania. Three deaths occurred in other States, one each in Massachusetts, Missouri, and New Jersey, to persons who were injured on September 11 but died as the result of their injuries at a later date. The New Jersey death occurred in 2002.

As of October 24, 2002, death certificates were issued for 2,957 of the estimated 3,028 individuals believed to have died as a result of the September 11 attacks (table D). Of these, four were issued for terrorists and are classified as suicides. The criteria for issuing a death certificate for those believed to have died in the attacks differed by State, reflecting differences in State laws regarding death certification. Pennsylvania issued a death certificate for every individual, including the terrorists. Death certificates were not issued for any of the terrorists in Virginia or New York City. Virginia issued a death certificate only for those victims whose remains were identified. New York City issued a death certificate for those whose remains were identified or, if remains were not recovered, for those whose families applied for a death certificate. For more detailed information regarding New York City's processing of these deaths, see *Deaths in World Trade Center Terrorist Attacks---New York City, 2001* at <http://www.cdc.gov/mmwr/preview/mmwrhtml/mm51SPa6.htm>.

Data in this report include deaths to residents of the United States. Tables in this report, other than table D, include only the September 11 related deaths that occurred to residents of the United States in 2001 for which a certificate was issued as of October 24, 2002. Of these deaths, 2,922 are classified as homicides and 4 as suicides.

Rare causes of death

Selected causes of death considered to be of public health concern are routinely confirmed by the States according to agreed upon procedures between the State vital statistics programs and the National Center for Health Statistics. These causes, termed “Infrequent and rare causes of death,” are listed in the NCHS instruction manuals Parts 2a, 11, and 20 (33,55,56).

For data year 2001, complete confirmation of deaths from infrequent and rare causes were not provided by the District of Columbia and the following States: California, Illinois, Indiana, Kansas, Kentucky, Maine, Minnesota, Montana, New Jersey, New York, North Dakota, Ohio, Oklahoma, Pennsylvania, and Rhode Island.

Population bases for computing rates

Populations used for computing death rates and life tables shown in this report represent the population residing in the United States, enumerated as of April 1 for census years and estimated as of July 1 for all other years. Death rates for the United States for 2001 are computed using postcensal estimates published in 2001 based on the 2000 census estimated as of July 1, 2001. These populations are shown by race for 10-year age groups in table I and are available by 5-year age groups on the mortality Web site at <http://www.cdc.gov/nchs/datawh/statab/unpubd/mortabs.htm> (57).

Population estimates for all origins, Hispanic, non-Hispanic, non-Hispanic white, and non-Hispanic black for 2001 are shown in table II.

Death rates, shown in this report, for 1991-2000 have been recomputed, based on revised populations that are consistent with the 2000 census levels (58-67). These estimates were produced under a collaborative arrangement with the U.S. Census Bureau and are based on the 2000 census counts by age, race, and sex, modified to be consistent with U.S. Office of Management and Budget racial categories as of 1977 and historical categories for death data (9). The modification procedures are described in detail elsewhere (11,12). Death rates previously published in annual reports of final data for 1991 to 2000 (21,23,68-75) were based on postcensal population estimates derived from the 1990 census.

Population estimates in table II for Mexicans, Puerto Ricans, Cubans, and Other Hispanics, and population estimates by marital status in tables III and IV, are based on the Current Population Survey adjusted to resident population control totals for the United States (76) and, as such, are subject to sampling variation (see "Random variation"). The control totals used are 2000-based population estimates for the United States for July 1, 2001 (57).

Population estimates by educational attainment, shown in table V, are also based on the Current Population Survey (76) adjusted to resident population control totals, and are also subject to sampling variation (see "Random variation"). The control totals used are 2000-based population estimates for 47 States and the District of Columbia for July 1, 2001 (57).

Population estimates for each State, shown in table VI, were estimated from

State-level postcensal population estimates based on the 2000 census, estimated as of July 1, 2001 (77). State population estimates, produced in 2002 (2002 “vintage” series), incorporate information not included in the national population estimates, produced in 2001 (2001 “vintage” series); thereby, State population estimates are not consistent with national population estimates used in this report. Population estimates for Puerto Rico, Virgin Islands, Guam, American Samoa, and Northern Marianas, also shown in table VI, are based on the 2000 census, estimated as of July 1, 2001 and produced in 2002 (2002 “vintage” series) (78). Population estimates for each State and territory are based on demographic analysis and, therefore, are not subject to sampling variation.

Computing rates

Except for infant and maternal mortality rates, rates are on an annual basis per 100,000 estimated population residing in the specified area. Infant and maternal mortality rates are per 1,000 or per 100,000 live births. Comparisons made in the text among rates, unless otherwise specified, are statistically significant at the 0.05 level of significance. Lack of comment in the text about any two rates does not mean that the difference was tested and found not to be significant at this level.

Age-adjusted rates (R') are used to compare relative mortality risks among groups and over time. However, they should be viewed as relative indexes rather than as actual measures of mortality risk. They were computed by the direct method, that is, by applying age-specific death rates (R_i) to the U.S. standard population (w_i) (table VII).

$$R' = \sum_i w_i R_i$$

Beginning with the 1999 data year, a new population standard was adopted by NCHS for use in age-adjusting death rates. Based on the projected year 2000 population of the United States, the new standard replaces the 1940 standard population that had been used for over 50 years. The new population standard affects levels of mortality and to some extent trends and group comparisons. Of particular note are the effects on race comparison of mortality. For detailed discussion see *Age Standardization of Death Rates: Implementation of the Year 2000 Standard* (79).

All age-adjusted rates shown in this report are based on the year 2000 standard population. The year 2000 standard population and corresponding weights used for computing age-adjusted rates and standard errors, excluding those by marital status, education, injury at work, and the U.S. territories, are shown in table VII.

Table VII. United States standard population: Numbers and proportions (weights)

Age	Number	Weights (w _i)
All ages.....	1,000,000	1.000000
Under 1 year.....	13,818	0.013818
1-4 years.....	55,317	0.055317
5-14 years.....	145,565	0.145565
15-24 years.....	138,646	0.138646
25-34 years.....	135,573	0.135573
35-44 years.....	162,613	0.162613
45-54 years.....	134,834	0.134834
55-64 years.....	87,247	0.087247
65-74 years.....	66,037	0.066037
75-84 years.....	44,842	0.044842
85 years and over.....	15,508	0.015508

Age-adjusted rates by marital status were computed by applying the age-specific death rates to the U.S. standard population for ages 25 years and over. Although age-specific death rates by marital status are shown for the age group 15-24 years, they are not included in the calculation of age-adjusted rates because of their high variability, particularly for the widowed population. Also, the age groups 75-84 and 85 years and over are combined because of high variability in death rates in the 85 years and over age group, particularly for the never married population. The year 2000 standard population and corresponding weights used for computing age-adjusted rates and standard errors by marital status are shown in table VIII.

Table VIII. United States standard population for ages 25 years and over: Numbers and proportions (weights)

Age	Number	Weights (w_i)
25 years and over.....	646,654	1.000000
25-34 years.....	135,573	0.209653
35-44 years.....	162,613	0.251468
45-54 years.....	134,834	0.208510
55-64 years.....	87,247	0.134921
65-74 years.....	66,037	0.102121
75 years and over.....	60,350	0.093327

Age-adjusted rates by educational attainment were computed by applying the age-specific death rates to the U.S. standard population for ages 25-64 years. Data for age groups 65 years and over are not shown because reporting quality is poorer for older than for younger ages (52). The year 2000 standard population and corresponding

weights used for computing age-adjusted rates and standard errors by education are shown in table IX.

Table IX. United States standard population for ages 25-64 years: Numbers and proportions (weights)

Age	Number	Weights (w_i)
25-64 years.....	520,267	1.000000
25-34 years.....	135,573	0.260584
35-44 years.....	162,613	0.312557
45-54 years.....	134,834	0.259163
55-64 years.....	87,247	0.167697

Age-adjusted rates for injury at work were computed by applying the age-specific death rates to the U.S. standard population for ages 15 years and over. The year 2000 standard population and corresponding weights used for computing age-adjusted rates and standard errors for injury at work are shown in table X.

Table X. United States standard population for ages 15 years and over: Numbers and proportions (weights)

Age	Number	Weights (w_i)
15 years and over.....	785,300	1.000000
15-24 years.....	138,646	0.176552
25-34 years.....	135,573	0.172638
35-44 years.....	162,613	0.207071
45-54 years.....	134,834	0.171697
55-64 years.....	87,247	0.111100
65 years and over.....	126,387	0.160941

Age-adjusted rates for Puerto Rico, Virgin Islands, Guam, American Samoa, and Northern Marianas were computed by applying the age-specific death rates to the U.S. standard population. Age groups for 75 years and over were combined because population counts were unavailable by age group for ages over 75 years. The year 2000 standard population and corresponding weights used for computing age-adjusted rates and standard errors for the territories are shown in table XI.

Table XI. United States standard population: Numbers and proportions (weights)

Age	Number	Weights (w _i)
All ages.....	1,000,000	1.000000
Under 1 year.....	13,818	0.013818
1-4 years.....	55,317	0.055317
5-14 years.....	145,565	0.145565
15-24 years.....	138,646	0.138646
25-34 years.....	135,573	0.135573
35-44 years.....	162,613	0.162613
45-54 years.....	134,834	0.134834
55-64 years.....	87,247	0.087247
65-74 years.....	66,037	0.066037
75 years and over.....	60,350	0.060350

Using the same standard population, death rates for the total population and for each race-sex group were adjusted separately. The age-adjusted rates were based on 10-year age groups. It is important not to compare age-adjusted death rates with crude rates.

Death rates for the Hispanic population are based only on events to persons reported as Hispanic. Rates for non-Hispanic white persons are based on the sum of all

events to white decedents reported as non-Hispanic and white decedents with origin not stated. Hispanic origin is not imputed if it is not reported.

Random variation

The mortality data presented in this report, with the exception of data for 1972, are not subject to sampling error. In 1972 mortality data were based on a 50-percent sample of deaths because of resource constraints. Mortality data, even based on complete counts, may be affected by random variation. That is, the number of deaths that actually occurred may be considered as one of a large series of possible results that could have arisen under the same circumstances (80,81). When the number of deaths is small (perhaps less than 100), random variation tends to be relatively large. Therefore, considerable caution must be observed in interpreting statistics based on small numbers of deaths.

Measuring random variability—To quantify the random variation associated with mortality statistics, one must make an assumption regarding the appropriate underlying distribution. Deaths, as infrequent events, can be viewed as deriving from a Poisson probability distribution. The Poisson distribution is simple conceptually and computationally, and provides reasonable, conservative variance estimates for mortality statistics when the probability of dying is relatively low (81). Using the properties of the Poisson distribution, the standard error (SE) associated with the number of deaths (D) is

$$1. \quad SE(D) = \sqrt{\text{var}(D)} = \sqrt{D}$$

where $\text{var}(D)$ denotes the variance of D .

The standard error associated with crude and age-specific death rates (R) assumes that the population denominator (P) is a constant and is

$$2. \quad SE(R) = \sqrt{\text{var}\left(\frac{D}{P}\right)} = \sqrt{\frac{1}{P^2} \text{var}(D)} = \sqrt{\frac{D}{P^2}} = \frac{R}{\sqrt{D}}$$

The coefficient of variation or relative standard error (RSE) is a useful measure of relative variation. The RSE is calculated by dividing the statistic (e.g., number of deaths, death rate) into its standard error and multiplying by 100. For the number of deaths

$$RSE(D) = 100 \frac{SE(D)}{D} = 100 \frac{\sqrt{D}}{D} = 100 \sqrt{\frac{1}{D}}$$

For crude and age-specific death rates

$$RSE(R) = 100 \frac{SE(R)}{R} = 100 \frac{R/\sqrt{D}}{R} = 100 \sqrt{\frac{1}{D}}$$

Thus,

$$3. \quad RSE(D) = RSE(R) = 100 \sqrt{\frac{1}{D}}$$

The standard error of the age-adjusted death rate (R') is

$$4. \quad SE(R') = \sqrt{\sum_i w_i^2 \text{var}(R_i)} = \sqrt{\sum_i \left\{ w_i^2 \left(\frac{R_i^2}{D_i} \right) \right\}}$$

where

R_i = age-specific rate for the i th age group

w_i = age-specific standard weight for the i th age group from the U.S. standard population such that $\sum w_i = 1.0$ (see table VII and age-adjusted death rate under “Definition of terms”)

D_i = number of deaths for the i th age group

The RSE for the age-adjusted rate, $RSE(R')$, can easily be calculated by dividing $SE(R')$ from formula 4 by the age-adjusted death rate, R' , and multiplying by 100.

$$RSE(R') = 100 \frac{SE(R')}{R'}$$

For tables showing infant and maternal mortality rates based on live births (B) in the denominator, calculation of the standard error assumes random variability in both the numerator and denominator. The standard error for the infant mortality rate (IMR) is

$$5. \quad SE(IMR) = \sqrt{\frac{\text{var}(D) + IMR \cdot \text{var}(B)}{E(B)^2}} = \sqrt{\frac{D}{B^2} + \frac{D^2}{B^3}}$$

where the number of births, B , is also assumed to be distributed according to a Poisson distribution and $E(B)$ is the expectation of B .

The RSE for the IMR is

$$6. \quad RSE(IMR) = 100 \frac{SE(IMR)}{IMR} = 100 \sqrt{\frac{1}{D} + \frac{1}{B}}$$

For maternal mortality rates, formulas 5 and 6 may be used substituting the maternal mortality rate for the IMR.

Formulas 1-6 may be used for all tables presented in this report except for death rates and age-adjusted death rates shown in tables 5, 25, 26, and 27 which are calculated using population figures that are subject to sampling error (see the following

subsection).

Tables 5, 25, 26, and 27—Death rates for Mexicans, Puerto Ricans, Cubans, and Other Hispanics in table 5, rates by marital status in tables 25 and 26, and rates by educational attainment in table 27 are based on population estimates derived from the U.S. Bureau of the Census' Current Population Survey (CPS) for 2001 and adjusted to resident population control totals. As a result, the rates are subject to sampling variability in the denominator as well as random variability in the numerator.

For crude and age-specific death rates (R) the standard error is calculated as

$$7. \quad SE(R) = R \sqrt{\frac{1}{D} + 0.67 \left(a + \frac{b}{P} \right)}$$

For age-adjusted death rates (R')

$$8. \quad SE(R') = \sqrt{\sum_i \left\{ w_i^2 R_i^2 \left[\frac{1}{D_i} + 0.67 \left(a + \frac{b}{P_i} \right) \right] \right\}}$$

where a and b in formulas 7 and 8 represent parameters presented in table XII, which are derived from the CPS data for 2001 and vary depending on the subgroup of interest (82).

Suppression of unreliable rates—Beginning with 1989 data, an asterisk is shown in place of a crude or age-specific death rate based on fewer than 20 deaths, the equivalent of an RSE of 23 percent or more. The limit of 20 deaths is a convenient, if somewhat arbitrary, benchmark, below which rates are considered to be too statistically unreliable for presentation. For infant and maternal mortality rates, the same criterion

(less than 20 deaths) is used to determine whether an asterisk is presented in place of the rate. For age-adjusted death rates the suppression criterion is based on the sum of the age-specific deaths; i.e., if the sum of the age-specific deaths is less than 20, an asterisk is presented in place of the rate. These procedures are used throughout this report except for death rates shown in tables 5, 25, 26, and 27.

For death rates shown in tables 5, 25, 26, and 27, sampling variability in the population denominator has a substantial impact on the overall variability in the rate. Therefore, the number of deaths in the numerator is not used as the sole suppression factor. RSEs for rates shown in tables 5, 25, 26, and 27 are derived from formulas 7 and 8 by dividing the results of formulas 7 and 8, by the crude/age-specific rate and age-adjusted rate, respectively, and multiplying by 100. Rates are replaced by asterisks if the calculated RSE is 23 percent or more. In some cases, for smaller population subgroups, the estimated sample population from the CPS may be zero, even though deaths are presented for these same subgroups. In these cases, the death rate is incalculable and is automatically replaced with an asterisk.

Confidence intervals and statistical tests based on 100 deaths or more—When the number of deaths is large, a normal approximation may be used in the calculation of confidence intervals and statistical tests. How large is to some extent a subjective judgment. In general, for crude and age-specific death rates and for infant and maternal mortality rates, the normal approximation performs quite well when the number of deaths is 100 or greater,. For age-adjusted rates, the criterion for use of the normal

approximation is somewhat more complicated (6,79,83). Formula 9 is used to calculate 95-percent confidence limits for the death rate when the normal approximation is appropriate.

$$9. \quad L(R) = R - 1.96(SE(R)) \text{ and } U(R) = R + 1.96(SE(R))$$

where $L(R)$ and $U(R)$ are the lower and upper limits of the confidence interval, respectively. The resulting 95-percent confidence interval can be interpreted to mean that the chances are 95 in 100 that the “true” death rate falls between $L(R)$ and $U(R)$. For example, suppose that the crude death rate for Malignant neoplasms is 194.4 per 100,000 population based on 553,768 deaths. Lower and upper 95-percent confidence limits using formula 9 are calculated as

$$L(194.4) = 194.4 - 1.96(.26) = 193.9 \text{ and } U(194.4) = 194.4 + 1.96(.26) = 194.9$$

Thus, the chances are 95 in 100 that the true death rate for Malignant neoplasms is between 193.9 and 194.9. Formula 9 can also be used to calculate 95-percent confidence intervals for the number of deaths, age-adjusted death rates, infant mortality rates, and other mortality statistics when the normal approximation is appropriate by replacing R with D , R' , IMR , etc.

When testing the difference between two rates, R_1 and R_2 (each based on 100 or more deaths), the normal approximation may be used to calculate a test statistic, z , such that

$$10. \quad z = \frac{R_1 - R_2}{\sqrt{SE(R_1)^2 + SE(R_2)^2}}$$

If $|z| \geq 1.96$ then the difference between the rates is statistically significant at the 0.05-level. If $|z| < 1.96$ then the difference is not statistically significant. Formula 10 can also be used to perform tests for other mortality statistics when the normal approximation is appropriate (when both statistics being compared meet the normal criteria) by replacing R_1 and R_2 with D_1 and D_2 , R'_1 and R'_2 , etc. Suppose that the female age-adjusted death rate for lung cancer is 41.3 per 100,000 U.S. standard population in 2000 (R_1) and 41.0 per 100,000 U.S. standard population in 2001 (R_2). The standard error for each of these figures, $SE(R_1)$ and $SE(R_2)$, is calculated using formula 4. Using formula 10, one can test if the decrease in the age-adjusted rate is statistically significant.

$$z = \frac{41.3 - 41.0}{\sqrt{(0.163)^2 + (0.161)^2}} = 1.31$$

Because $z=1.31 < 1.96$, the decrease from 2000 to 2001 in the female age-adjusted death rate for lung cancer is not statistically significant.

Confidence intervals and statistical tests based on less than 100 deaths—When the number of deaths is not large (less than 100), the Poisson distribution cannot be approximated by the normal distribution. The normal distribution is a symmetric . to + distribution with a range from - As a result, confidence intervals based on the normal distribution also have this range. The number of deaths or the death rate, however, cannot be less than zero. When the number of deaths is very small, approximating confidence intervals for deaths and death rates using the normal distribution will sometimes produce lower confidence limits that are negative. The Poisson distribution, in contrast, is an asymmetric distribution with zero as a lower bound. Thus, confidence

limits based on this distribution will never be less than zero. A simple method based on the more general family of gamma distributions, of which the Poisson is a member, can be used to approximate confidence intervals for deaths and death rates when the number of deaths is small (79,83). For more information regarding how the gamma method is derived, see *Derivation of the gamma method* at the end of this section.

Calculations using the gamma method can be made using commonly available spreadsheet programs or statistical software (e.g., Excel, SAS) that include an inverse gamma function. In Excel, the function “gammainv(probability, alpha, beta)” returns values associated with the inverse gamma function for a given probability between 0 and 1. For 95 percent confidence limits, the probability associated with the lower limit is $.05/2=.025$ and the probability associated with the upper limit is $1-(.05/2)=.975$. Alpha and beta are parameters associated with the gamma distribution. For the number of deaths and crude and age-specific death rates, $\alpha=D$ (the number of deaths) and $\beta=1$. In Excel, the following formulas can be used to calculate lower and upper 95 percent confidence limits for the number of deaths and crude and age-specific death rates

$$L(D)=\text{GAMMAINV}(.025, D, 1) \quad \text{and} \quad U(D)=\text{GAMMAINV}(.975, D+1, 1)$$

Confidence limits for the death rate are then calculated by dividing $L(D)$ and $U(D)$ by the population (P) at risk of dying (see formula 17).

Alternatively, 95 percent confidence limits can be estimated using the lower and upper confidence limit factors shown in table XIII. For the number of deaths, D , and the death rate, R ,

$$11. \quad L(D) = L \times D \quad \text{and} \quad U(D) = U \times D$$

$$12. \quad L(R) = L \times R \quad \text{and} \quad U(R) = U \times R$$

where L and U in formulas 11 and 12 are the lower and upper confidence limit factors

which correspond to the appropriate number of deaths, D , in table XIII. For example, suppose that the death rate for American Indian females aged 10-14 is 24.0 per 100,000 and based on 30 deaths. Applying formula 12, values for L and U from table XIII for 30 deaths are multiplied by the death rate, 24.0, such that

$$L(R) = L(24.0) = 0.674696 \times 24.0 = 16.2 \quad \text{and} \quad U(R) = U(24.0) = 1.427562 \times 24.0 = 34.3$$

These confidence limits indicate that the chances are 95 out of 100 that the actual death rate for American Indian females aged 10-14 is between 16.2 and 34.3 per 100,000.

Although the calculations are similar, confidence intervals based on small numbers for age-adjusted death rates, infant and maternal mortality rates, and rates that are subject to sampling variability in the denominator are somewhat more complicated (6,79). Refer to the most recent version of the Mortality Technical Appendix for more details (<http://www.cdc.gov/nchs/datawh/statab/pubd/ta.htm>).

When comparing the difference between two rates, R_1 and R_2 where one or both of the rates are based on fewer than 100 deaths, a comparison of 95 percent confidence intervals may be used as a statistical test. If the 95 percent confidence intervals do not overlap, then the difference can be said to be statistically significant at the 0.05-level. A simple rule of thumb is: if $R_1 > R_2$ then test if $L(R_1) > U(R_2)$ or if $R_2 > R_1$ then test if $L(R_2) > U(R_1)$. Positive tests denote statistical significance at the 0.05-level. For example, suppose that American Indian females aged 10-14 have a death rate (R_1) of 24.0 based on 30 deaths and Asian and Pacific Islander (API) females aged 10-14 have a death rate (R_2) of 12.4 per 100,000 based on 55 deaths. The 95 percent confidence limits for R_1 and R_2 calculated using formula 12 would be

$$L(R_1) = L(24.0) = 0.674696 \times 24.0 = 16.2 \quad \text{and} \quad U(R_1) = U(24.0) = 1.427562 \times 24.0 = 34.3$$

$$L(R_2) = L(12.4) = 0.753337 \times 12.4 = 9.3 \quad \text{and} \quad U(R_2) = U(12.4) = 1.301637 \times 12.4 = 16.1$$

Because $R_1 > R_2$ and $L(R_1) > U(R_2)$, it can be concluded that the difference between the

death rates for American Indian females 10-14 and API females of the same age is statistically significant at the .05-level. That is, taking into account random variability, API females 10-14 have a death rate that is significantly lower than that for American Indian females of the same age.

This test may also be used to perform tests for other statistics when the normal approximation is not appropriate for one or both of the statistics being compared by replacing R_1 and R_2 with D_1 and D_2 , R'_1 and R'_2 , etc.

Users of the method of comparing confidence intervals should be aware that this method is a conservative test for statistical significance. That is, the difference between two rates may, in fact, be statistically significant even though confidence intervals for the two rates overlap (84). Thus, caution should be observed when interpreting a non-significant difference between two rates, especially when the lower and upper limits being compared overlap only slightly.

Derivation of the gamma method—For a random variable X that follows a gamma distribution $\Gamma(y, z)$, where y and z are the parameters that determine the shape of the distribution, $E(X) = yz$ and $Var(X) = yz^2$ (85). For the number of deaths, D , $E(D)=D$ and $Var(D)=D$. It follows that $y=D$ and $z=1$ and thus,

$$13. \quad D \sim \Gamma(D,1)$$

From equation 13, it is clear that the shape of the distribution of deaths depends only on the number of deaths.

For the death rate, R , $E(R)=R$ and $Var(R) = \frac{D}{P^2}$. It follows, in this case, that $y=D$

and $z = P^{-1}$ and thus,

$$14. \quad R \sim \Gamma(D, P^{-1}).$$

A useful property of the gamma distribution is that for $X \sim \Gamma(y, z)$, one can divide X by z

such that $\frac{X}{z} \sim \Gamma(y, 1)$. This converts the gamma distribution into a simplified, standard

form dependent only on parameter y . Expressing equation 14 in its simplified form gives

$$15. \quad \frac{R}{P^{-1}} = D \sim \Gamma(D, 1)$$

From equation 15, it is clear that the shape of the distribution of the death rate is also dependent solely on the number of deaths.

Using the results of equations 13 and 15, one can use the inverse gamma distribution to calculate upper and lower confidence limits. Lower and upper $100(1-\alpha)$ percent confidence limits for the number of deaths, $L(D)$ and $U(D)$, are estimated as

$$16. \quad L(D) = \Gamma^{-1}_{(D,1)}(\alpha/2) \quad \text{and} \quad U(D) = \Gamma^{-1}_{(D+1,1)}(1-\alpha/2)$$

where Γ^{-1} represents the inverse of the gamma distribution and $D+1$ in the formula for $U(D)$ reflects a continuity correction made necessary by the fact that D is a discrete random variable and the gamma distribution is a continuous distribution. For a 95 percent confidence interval, $\alpha=.05$. For the death rate, it can be shown that

$$17. \quad L(R) = \frac{L(D)}{P} \quad \text{and} \quad U(R) = \frac{U(D)}{P}$$

For more detail regarding the derivation of the gamma method and its application to age-adjusted death rates and other mortality statistics, see references 6,79,83.

Availability of mortality data

Mortality data are available in publications, unpublished tables, and electronic products as described on the mortality web site at the following address:

<http://www.cdc.gov/nchs/about/major/dvs/mortdata.htm>. More detailed analysis than provided in this report is possible by using the Mortality public-use data set issued each data year. Since 1991, the data set is available through NCHS in CD-ROM format. Data are also available in the *Vital Statistics of the United States*, Mortality, and *Vital and Health Statistics*, Series 20 reports, and the *National Vital Statistics Reports* through NCHS.

Definitions of terms

Infant deaths—Deaths of infants aged under 1 year.

Neonatal deaths—Deaths of infants aged 0–27 days.

Postneonatal deaths—Deaths of infants aged 28 days–1 year.

Crude death rate—Total deaths per 100,000 population for a specified period.

The crude death rate represents the average chance of dying during a specified period for persons in the entire population.

Age-specific death rate—Deaths per 100,000 population in a specified age group, such as 1–4 years or 5–9 years for a specified period.

Age-adjusted death rate—The death rate used to make comparisons of relative mortality risks across groups and over time. This rate should be viewed as a construct

or an index rather than as direct or actual measure of mortality risk. Statistically, it is a weighted average of the age-specific death rates, where the weights represent the fixed population proportions by age (86).

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