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Current Estimates From the National Health Interview Survey, 1995

Series 10: Data From the National Health Survey No. 199

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES Centers for Disease Control and Prevention National Center for Health Statistics

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Cooperation of the U.S. Bureau of the Census

Under the legislation establishing the National Health Survey, the Public Health Service is authorized to use, insofar as possible, the services or facilities of other Federal, State, or private agencies.

In accordance with specifications established by the National Center for Health Statistics, the U.S. Bureau of the Census, under a contractual arrangement, participated in planning the survey and collecting the data.

In memory of

Dr. Owen T. Thornberry, Jr. 1938-1996

Director, National Health Interview Survey



We are saddened by the loss of our friend and colleague, Dr. Owen T. Thornberry, who passed away October 31, 1996. He served as Director of the Division of Health Interview Statistics for more than 10 years, and led the government's largest ongoing survey of the health of the American population. Under his guidance, the compllation of key findings--Current Estimates from the National Health Interview Survey-was published on an annual basis. This publication is widely used by government officials, academicians, researchers, journalists, and others who need the latest data to track the patterns of Illness, disability, and use of health services in the United States.

During his 20-year career at the National Center for Health Statistics, Dr. Thornberry led efforts to conduct the first nationwide surveys of health promotion and disease prevention and AIDS knowledge and attitudes. He published widely on methodological issues related to conducting large surveys and is recognized for his contributions in the area of data quality in telephone surveys. An award honoring his management ability and leadership qualities has been established and will be awarded each year to an NCHS employee who demonstrates managerial excellence.

We are proud to honor his contributions to the National Health Interview Survey and to dedicate this report to him.

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Abstract

Objectives

This report presents data on national estimates of the incidence of acute conditions, percent of medically attended acute conditions, number of disability days (including restricted activity and bed days, and work- or school-loss days), number of episodes of persons injured and associated activity restriction, prevalence of selected chronic conditions, number of activity limitations due to chronic conditions, number of restricted activity days associated with acute and chronic conditions, respondent-assessed health, number of physician contacts, and short-stay hospitalizations.

Methods

The National Health Interview Survey (NHIS) is a complex, multi-stage, probability sample survey conducted annually by trained interviewers of the U.S. Bureau of the Census for the National Center for Health Statistics. Information is collected during in-home interviews of the civilian noninstitutionalized U.S. population on a variety of health issues.

Results

The NHIS estimates that in 1995, there were 174.4 acute conditions per 100 persons. Of these, 67.3 percent were medically attended and this resulted in 674.6 days of restricted activity per 100 persons. Of acute injuries, 91.2 percent were medically attended. The most frequently reported rates for chronic conditions per 1,000 persons included sinusitis (141.3), arthritis (124.7), and deformity and orthopedic impairment (121.4). Some degree of activity limitation due to chronic conditions was reported by 14 percent of persons. There were about six physician contacts per person per year and 7.5 percent of the population had at least one hospitalization in the past year.

Keywords: National Health Interview Survey • acute conditions • chronic conditions • physician contacts • hospitalizations

Current Estimates From the National Health Interview Survey, 1995

by Veronica Benson and Marie A. Marano, Division of Health Interview Statistics

Introduction

his report provides detailed data from the 1995 National Health Interview Survey (NHIS) on the health of the civilian noninstitutionalized population. Estimates are presented on acute conditions, episodes of persons injured, restriction in activity, prevalence of chronic conditions, limitation of activity due to chronic conditions, respondent-assessed health status, and the use of medical services—including physician contacts and short-stay hospitalization.

Estimates of these health characteristics are shown in tables 1–78 for various groups in the population, including those defined by age, sex, race, and family income (each shown for specific age groups), and by geographic region and place of residence. Estimates for other characteristics of special relevance to particular health measures are also included. For example, estimates of physician contacts are shown by the place where the contact occurred.

The "Results" section includes a brief definition of each health characteristic included in tables 1–78 and reports the 1995 estimate for each characteristic. Previous issues of this

annual report have included text tables that presented comparisons of the corresponding estimates from the previous 2 years and standardized rates for each of the major health characteristics. Because the primary focus of this report is to provide data from the current survey, these tables have been eliminated. However, selected significant differences between the 1995 and 1994 estimates are presented in the text.

The NHIS data are often used to monitor trends. Such analyses must address changes in the survey design over time. In 1982, the NHIS questionnaire and data preparation procedures of the survey were extensively revised. The basic concepts of NHIS changed in some cases, and in other cases the concepts were measured in a different way. Comparisons with earlier results should not be undertaken without carefully examining these changes. A more complete explanation of these changes is in appendix IV of Series 10, No. 150 (1). In 1985, a new sample for NHIS and a different method of presenting sampling errors were introduced (2). Lastly, another change in the sampling frame was introduced in 1995, including the oversampling of black and Hispanic persons (3). During 1995, other factors, including the Federal Government shutdown, affected

This report was prepared in the Division of Health Interview Statistics. Viona Brown of the Systems and Programming Branch and Van L. Parsons of the Office of Research Methodology produced estimated parameters and relative standard errors. Steve Botman and Van L. Parsons of the Office of Research Methodology contributed to the technical notes on methods. Nancy Gagne, Richard H. Coles, Mira L.B. Shanks, Luong Tonthat, and Jane Page of the Systems and Programming Branch did the computer programming for the report. This report was edited by Klaudia M. Cox and typeset by Annette F. Holman of the Publications Branch, Division of Data Services.

data collection. Therefore, the technical material is important to readers accustomed to using data from NHIS prior to 1985 (2) and 1985 (see appendix I).

Although published reports are one of the primary methods of disseminating estimates from the NHIS, data also are available in standardized microdata tapes. Tapes containing information from the NHIS Core questionnaires from 1969 through 1995 are available for purchase from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, VA 22161. Public use tapes also are available for special topics included in NHIS from 1973 through 1995. Information about the cost and availability of these tapes can be obtained from the National Center for Health Statistics, Division of Health Interview Statistics, Systems and Programming Branch, 6525 Belcrest Road, Hyattsville, MD 20782. Public use microdata on compact disk read-only memory (CD-ROM) are available for the NHIS core and special topic data for 1987 through 1995. They can be purchased through the NTIS, or from the Government Printing Office (GPO), Superintendent of Documents, U.S. Government Printing Office. Washington, DC 20402. Questions about CD-ROM data files should be directed to the National Center for Health Statistics (NCHS), Data Dissemination Branch, at 301-436-8500. Information on recent publications are available on the NCHS homepage on the Internet at http://www.cdc.gov/nchswww. For NHIS specific information, such as description of the survey, queried topics, variables, selected data highlights, and questionnaires, among other items, the Internet address is http://www.cdc.gov/ nchswww/about/major/nhis/nhis.htm.

The special topics included in the 1995 NHIS covered the following five areas:

Childhood immunizations (including hepatitis b);

Disability (including sensory, communication, and mobility problems; health conditions; activities of daily living and independent activities of daily living; functional limitations; mental health; services and benefits; special health needs of children; early child development; education; relationship to respondent; and perceived disability, a continuation of the disability data collection begun in 1994.);

Family resources (including access to care, health insurance, and detailed income);

Year 2000 objectives (including tobacco, nutrition, clinical preventive services, mental health, and physical activity and fitness); and

Acquired immunodeficiency syndrome (AIDS) knowledge and attitudes (including sources of AIDS information, knowledge of AIDS virus transmission, blood donation experience, personal acquaintance with persons with AIDS or the AIDS virus, a general question on AIDS risk behaviors, and self-assessed knowledge of tuberculosis).

Data from the special health topics and Core in 1995 were collected throughout the entire year except for a brief Government shutdown during the fourth quarter of 1995. The immunization questionnaire collected information on a sample child under age 6 years and on all children 19-35 months of age in each family with age-eligible children. The disability and family resources questionnaires asked about all family members. All other health topics were asked of one sample adult 18 years of age and over in each household. A split sample was utilized whereby half of the respondents were asked the Year 2000 Objectives questions and the remainder were asked the AIDS questions.

In 1995, there was also a followback survey based on responses to the NHIS disability survey, including separate questionnaires for children under 18 years of age with disabilities, adults 18 years of age and over with disabilities, and persons 18 years of age and over who reported having polio. The followback survey was conducted several months after the initial NHIS interview.

In the 1995 adult disability followback survey, questions regarding conditions and impairments, health opinions and behaviors, and community services (formerly sections L, M, and N of the 1994 version of this questionnaire) were not asked.

Therefore, these sections were deleted from appendix III of this report.

Source and Limitations of Data

Information from the National Health Interview Survey (NHIS) in this report is based on data collected in a continuing nationwide survey by household interview. Each week a probability sample of the civilian noninstitutionalized population of the United States is interviewed by personnel of the U.S. Bureau of the Census. Information is obtained about the health and other characteristics of each member of the household.

Because of a Federal furlough in 1995, the NHIS was fielded only for 48 of the 52 calendar weeks in 1995. This resulted in a slightly smaller sample size. The interviewed sample for 1995 consisted of 39,239 households containing 102,467 persons. The total noninterview rate was 6.2 percent: 4.4 percent was the result of respondent refusal, and the remainder was primarily the result of failure to locate an eligible respondent at home after repeated calls as described in appendix I.

In 1995, the following changes were made to the basic health and demographic questionnaire:

The cover page of the questionnaire was revised to accommodate the new sample design and methodology;

The introduction and hospital probe questions were moved from section A (questions 5-7b) to immediately follow section A:

The Hispanic origin questions and the questions on race were moved from section L (questions 3a and 3b, questions 4a-4c) to section A (questions 5a-6c). These items were moved to assist in oversampling black and Hispanic persons through household screening;

Two questions were added to the end of section L (questions 17–18). These questions ask if the household had been without telephone service for more than 1 week during the past 12 months, and for how long the household

had been without telephone service in the past 12 months.

For a detailed list of changes to the basic health and demographic questionnaire that have occurred since 1985, see appendix I. A description of the new 1995 survey design, along with methods used in estimation and general qualifications of the data obtained from the survey, are also presented in appendix I. The new design includes a greater number of primary sampling units (PSU's) (from 198 in 1994 to 358 in 1995), and a more complicated nonresponse adjustment based on household screening and oversampling of black and Hispanic persons for more reliable estimates of these groups. Additionally, the 1995 population estimates were adjusted to the national population estimates by age, sex, and race/ethnicity, based on projections from the 1990 U.S. Census.

Prior Current Estimates reports for data years 1982-1994 gave an overestimate of reported episodes of injury and associated days. Only estimates of the number of episodes and days associated with injury were affected, not the number of injuries. In particular, multiple injuries resulting from one incident, i.e., "an episode," were sometimes counted incorrectly as separate multiple injury episodes and not as one episode of injury involving multiple injuries. The scope of the resultant overestimates was generally small, but would be larger for types of episodes that frequently caused multiple injuries, such as those involving a motor vehicle.

All information collected in the survey is from reports by responsible family members residing in the household. When possible, all adult family members participate in the interview. However, proxy responses are accepted for family members who are not at home and are required for all children and for family members who are physically or mentally incapable of responding for themselves. Although a considerable effort is made to ensure accurate reporting, the information from both proxy respondents and self-respondents may be inaccurate because the respondent is unaware of relevant information, has forgotten it,

does not wish to reveal it to an interviewer, or does not understand the intended meaning of a question.

Because the estimates in this report are based on a sample of the population, they are subject to sampling errors. Therefore, readers should pay particular attention to "Reliability of the estimates" in appendix I of this report, which shows formulas for calculating standard errors along with instructions for their use. The estimated standard error parameters and relative standard error cut-off points presented in this report were derived from 1995 data.

In this report, terms such as "similar" and "no difference" mean that there is no statistically significant difference between the measures being compared. Terms relating to difference (for example, "greater than" or "less than") indicate that differences are statistically significant. Individual t-tests, with a critical value of 1.96 (0.05 level of significance), were used to test all comparisons. These tests do not take multiple comparisons into account. Lack of comment regarding the difference between any two statistics does not mean the difference was tested and found to be not significant.

The major concepts for these estimates are described in appendix II, and the questionnaires and flashcards used in the interview are shown in appendix III. Illnesses and injuries are coded using a slight modification of the ninth revision of the International Classification of Diseases (4). The Division of Health Interview Statistics of NCHS should be contacted for information about the coding and editing procedures used to produce the final data file from which the estimates shown are derived.

Selected Results and Uses of Tables

In the following sections, each of the health-related characteristics included in this report is defined and the overall 1995 estimates are presented. Although previous issues of this report included tables comparing current estimates with those from earlier years, they have been eliminated in this report. However, some comparisons are noted where large differences have been observed between the 1995 and 1994 estimates for the same characteristic. Readers wanting more extensive comparisons for the 1994 estimates should refer to Series 10, No. 193 (5).

Readers comparing subgroups of the population in tables 1–78 may want to consider the possible effect of age in comparing subgroups. For sociodemographic characteristics for which the age distribution of the subgroups differs significantly (such as sex, race, and family income), the results are shown for specific age groups. However, for geographic region and place of residence, there is little difference in the age distributions of the subgroups. Therefore, these results are not shown for specific age groups.

Tables 1–77 show detailed results for health characteristics. The population figures used to calculate the rates are in table 78.

Acute Conditions: Incidence, Medical Attention, and Associated Restriction in Activity

An acute condition is defined for the National Health Interview Survey (NHIS) as a type of illness or injury that ordinarily lasts less than 3 months, was first noticed less than 3 months before the reference date of the interview, and was scrious enough to have had an impact on behavior. Only two types of impact are considered: (a) the illness or injury caused the person to cut down on daily activities for at least half a day, or (b) a physician was contacted regarding the illness or injury.

Incidence

Incidence rates for acute conditions by type of condition and sociodemographic characteristics are shown in tables 1–5 and incidence (number) is shown in tables 6–10. The 1995 rate of 174.4 acute conditions per 100 persons per year was not significantly higher than the 1994 rate of 171.5.

For broad types of acute conditions, the 1995 incidence rates per 100 persons per year rank as follows: respiratory conditions (85.2), injuries (24.7), infective and parasitic diseases (20.1), and digestive system conditions (6.0). Although the 1995 rate (85.2) for respiratory conditions appears slightly higher than in 1994 (80.5), primarily due to more influenza activity in the first and last quarters of 1995, no statistical difference was found overall for respiratory conditions. However, the rate for influenza (41.2) is higher than the corresponding rate for 1994 (34.8).

Medical Attention

Estimates of the percent of acute conditions that were medically attended are shown in tables 11–15. During 1995, an estimated 67.3 percent of acute conditions reported in the NHIS were medically attended. Of the broad types of acute conditions, injuries were proportionately most often medically attended (91.2 percent) and respiratory conditions were least often medically attended (51.0 percent).

Restricted Activity Associated with Acute Conditions

Four types of restricted activity resulting from illness, injury, or impairment are measured in the NHIS: days lost from work for currently employed persons 18 years of age and over, school days missed by youths 5-17 years of age, days spent in bed (which may overlap either of the preceding types), and other days on which a person cuts down on daily activities. Estimates of "cut-down" days are not presented separately, but are included in the generic concept of "restricted-activity days." The other three types of restricted activity, which are also included in the generic concept "restricted activity," are also shown separately in this report. A person may restrict activities on a given day as a result of more than one condition, and these conditions may be acute or chronic. "Restricted activity associated with acute conditions" includes days on which one or more acute conditions caused the activity restriction. It also

includes days on which one or more acute conditions and one or more chronic conditions caused the activity restriction. In the latter case, because the restriction in activity was the result of both acute and chronic conditions, the cause cannot be attributed solely to an acute condition. Therefore, the term "associated with" rather than "caused by" is used to describe restricted activity.

Incidence rates of restricted activity associated with acute conditions by type of condition and sociodemographic characteristics are shown in tables 16-20 and incidence (number) is shown in tables 21-25. The 1995 rate per 100 persons per year of restricted activity days is 674.6, and the 1994 rate is 693.3. The difference in these rates is not statistically significant. The rates of bed disability days (281.2) and school-loss days for youths 5-17 years of age (323.2) are not significantly lower than the corresponding rates for 1994 (287.6 and 331.2, respectively). The 1995 rate of work-loss days for currently employed persons 18 years of age and over is 284.5, which is lower than the rate for 1994 (312.2). Detailed rates and frequencies for bed days, work-loss days, and school-loss days are shown in tables 26-49.

Incidence by Quarter

The 1995 incidence rate and incidence of acute conditions by quarter are shown in table 50. The estimated rate for the first quarter of 1995 is 57.2, for the second quarter it is 34.7, for the third quarter it is 32.8, and for the fourth quarter it is 49.8. The rate for the first quarter (57.2) of 1995 is significantly higher than for 1994 (51.5), primarily due to the result of more influenza activity in 1995. The rates for the other quarters of 1995 are similar to the rates observed in 1994.

Episodes of Persons Injured

Injury data may be analyzed in three ways: (a) the total number of injuries sustained during episodes involving injury, (b) the number of episodes involving injury during a given period of time, or (c) the number of persons involved in one or more episodes in which injury occurred during a period of time. The estimated number of injuries (measured above) that occurred during 1995 is shown in tables 1–50. Tables 51 and 52 present the number of episodes that occurred during 1995 that involved one or more injuries (measure b). Because of the short reference period used to collect injury data in the NHIS (2 weeks), the number of persons involved in one or more episodes during any given year (measure c) cannot be estimated.

NCHS recently discovered that the tabulation method used for the injury data from 1982-94 inadvertently overestimated the reported number of episodes of injury. Beginning with this 1995 report, the tabulation of the number of episodes of injury has been revised to correct this overestimation. Only the estimates of the number of episodes of injury and associated days are affected, not the number of injuries. Corrected tables 51-56 for episodes of injury for 1982 through 1994 are available from the NCHS. Please refer to the "Source and Limitations of Data" section and appendix I for a further explanation.

Table 51 shows the incidence rate of episodes of persons injured and table 52 shows the incidence of such episodes by sociodemographic characteristics by whether a moving motor vehicle was involved and, if so, whether this occurred in traffic. The table also shows episodes classified by where the episode occurred and for persons 18 years of age and over by whether they were working at a job or business at the time the episode occurred. The 1995 rate of episodes of persons injured per 100 persons per year is 23.4.

Restricted Activity Associated with Injury and Impairment Due to Injury

An injury may have health-related effects for many years after its occurrence or even for a lifetime (for example, a person who suffered a dislocated back due to an accident). The

estimates of activity restriction (tables 53–54) and of bed days (tables 55–56) are based on the current effects of injuries regardless of when they occurred. Thus, these estimates include the days shown in earlier tables for acute injuries and also include days of restricted activity during 1995 that are attributable to the effects of injuries suffered prior to 1995. In many cases, these old injuries have become impairments and any restricted activity during 1995 that was caused by an injury-related impairment is also included.

The 1995 rate for restricted activity days associated with episodes of persons injured is 254.8 per 100 persons per year, which is significantly lower than the comparable corrected episodes of persons-injured data from 1994 (284.1 restricted activity days per 100 persons per year). The 1995 rate for bed days associated with episodes of persons injured is 76.8 per 100 persons per year.

Prevalence of Reported Chronic Conditions

Chronic conditions are defined as conditions that either (a) were first noticed 3 months or more before the reference date of the interview or (b) belong to a group of conditions (including heart disease and diabetes) that are considered chronic regardless of when they began. To estimate the prevalence of reported chronic conditions, the NHIS sample is divided into six representative subsamples. Respondents in each subsample are administered one of six checklists of types of chronic conditions. Respondents are asked to indicate the presence or absence of each condition specified on the particular list assigned to them. Because the presence or absence of many types of chronic conditions is often difficult to ascertain, several "impact" questions are asked about each condition reported. Information is elicited on whether the person has been hospitalized for the condition and the number of days he or she stayed in bed because of the condition during the 12 months prior to the interview.

Totals for all chronic conditions are not shown because the NHIS only measures the prevalence of selected chronic conditions for each person. Because a person may have more than one chronic condition, the sum of conditions that are counted may exceed the sum of persons having those conditions.

Prevalence rates for selected chronic conditions are shown in tables 57–61, and the prevalence (number) is shown in tables 62–66. As shown in table 57, the reported conditions with the highest prevalence rates were sinusitis, arthritis, deformity or orthopedic impairment, hypertension, and hay fever or allergic rhinitis without asthma (with rates per 1,000 persons of 141.3, 124.7, 121.4, 114.4, and 98.2, respectively).

Limitation of Activity Due to Chronic Conditions

Limitation of activity refers to long-term reduction in activity resulting from chronic disease or impairment. The NHIS measurement of limitation of activity permits one to distinguish among (a) persons unable to carry on their usual activity, (b) persons limited in the amount or kind of their usual activity, (c) persons limited but not in their usual activity, and (d) persons not limited. The category of persons limited in their major activity includes those in the first two groups, that is, those unable to carry on usual activities for their age group, whether it is working, keeping house, going to school, or living independently, and those restricted in the amount or kind of usual activity for their age group. Persons limited, but not in their major activity, include persons restricted in other activities such as civic, church, or recreational activities.

The 1995 estimate of the percent of persons limited in activity due to chronic conditions is 14.7 percent and the estimate of persons limited in their major activity (categories (a) and (b) discussed in the previous paragraph) is 10.1 percent. The percent distributions and frequencies for limitation in activity are shown by sociodemographic characteristics in tables 67–68.

Restricted Activity Due to Acute and Chronic Conditions

Earlier, estimates of restricted activity days associated with acute conditions (tables 16–49) and the relationship between the types of restricted activity days were discussed. The estimates shown in table 69 are for person days of restricted activity resulting from all conditions, either acute, chronic, or both.

The 1995 estimated days of restricted activity per person per year are as follows: 15.6 days for all types of restricted activity, 6.1 days of bed disability, 5.3 days lost from work for currently employed persons, and 4.5 days lost from school for youths 5–17 years of age. The estimates for each type of restricted activity day are shown by sociodemographic characteristics in table 69.

Respondent-Assessed Health Status

Data on assessed health status are obtained by asking respondents to assess their own health or that of family members living in the same household as excellent, very good, good, fair, or poor. The percent distribution for these categories, according to sociodemographic characteristics, is shown in table 70. The health of most persons in the civilian noninstitutionalized population is assessed as "excellent" (37.4 percent) or "very good" (29.2 percent). Only 2.9 percent are assessed as "poor."

Physician Contacts: Rate and Interval Since Last Contact

A contact is defined as a consultation with a physician, in person or by telephone, for examination, diagnosis, treatment, or advice. The visit is considered a physician contact if the service is provided by the physician or by another person working under the physician's supervision.

Annual Rate

As shown in table 71, the rate of physician contacts reported for 1995 is 5.9 doctor visits per person per year. In addition to the sociodemographic characteristics, the rates and frequencies also are shown by the place of contact in table 71. The rate is highest for doctor's office (3.3 per person per year) and is less than one contact per person per year via telephone and hospital while "other" place is about one contact per person per year.

Interval Since Last Contact

The percent distribution and number of persons by time interval since the person last had a physician contact are shown in table 72. Whereas the estimates for the rate of physician contacts do not include contacts while a person was an overnight patient in a hospital, such contacts are included in the definitions of the interval since a person last saw or talked to a physician or a physician's assistant. During 1995, an estimated 79.1 percent of the civilian noninstitutionalized population had contact with a physician during the year preceding the interview.

Other estimates of ambulatory medical care services by physicians are provided by data from the National Ambulatory Medical Care Survey, a probability sample survey conducted periodically by the Division of Health Care Statistics of the National Center for Health Statistics. A summary of 1995 survey results, the most recent available, is in Advance data from vital and health statistics, No. 286 (6).

Hospitalization: Episodes and Days for Persons; Discharges and Average Length of Stay

The NHIS respondents are asked to describe any hospitalizations that involved at least a 1-night stay during the year preceding the interview. Two measures obtained through this series of questions are the number of times and the number of days spent in short-stay hospitals in the 12 months prior to the

interview. Because persons who died or were institutionalized in a given reference period are not included in the NHIS, the rates and frequencies shown in this report will vary from those based on surveys that get information on all overnight patients who entered a short-stay hospital during any given period of time. The difference will be greater for older persons.

Estimates of hospitalizations are presented for episodes and for discharges. Episode estimates focus on the person's hospital experience during the 12 months preceding the interview. The tables showing these estimates classify people on the basis of whether they were hospitalized during the reference period and, if so, the number of times they were hospitalized. Discharge estimates focus on hospital stays as the unit of analysis rather than on persons.

Hospital Episodes and Days

The distribution of short-stay hospital episodes (first including and then excluding deliveries) by the number of times a person was hospitalized during the year preceding the interview and sociodemographic characteristics are shown by percent distribution (table 73) and frequency (table 74). The category "delivery" is based on the reason the woman entered the hospital or whether surgery related to delivery was performed. The percent of persons in 1995 with one hospital episode or more during the year preceding the interview is 7.5 percent and is 27 percent lower than the 1982 estimate of 10.3 percent (1).

The total number of days the person spent as a patient in the hospital is associated with the number of times a person was in a short-stay hospital during the year preceding the interview. In 1995, persons with one hospitalization or more spent an average of 6.9 days in the hospital in the year preceding the interview. Estimated rates and numbers of hospital days by the number of times people were hospitalized (including and excluding deliveries) and sociodemographic characteristics are shown in tables 75 and 76.

Hospital Discharges and Average Length of Stay

Rates and numbers of hospital discharges, the average length of stay, and the number of hospital discharge days by sociodemographic characteristics and by whether a delivery was involved in the hospitalization are shown in table 77. Based on data collected during 1995, there are 10.5 discharges per 100 persons, and the average length of stay per discharge is 5.3 days.

Examining longer-term trends, the 1995 hospital discharge rate of 10.5 is about 26 percent lower than the rate estimated by the NHIS in 1981 (14.2), and the average length of stay, 5.3 days, is about 28 percent lower than in 1981 (7.4) (7).

This trend probably reflects the following two phenomena: (a) some medical procedures, once performed as inpatient hospital care, are now performed in outpatient medical facilities, and (b) the Health Care Financing Administration (which operates the Medicare program), some States, and some third-party payers now reimburse hospitals for inpatient care using a preestablished payment schedule based on patients' diagnosis-related groups.

Information also is collected on hospital discharges from hospital records through the National Hospital Discharge Survey (NHDS) conducted by the National Center for Health Statistics. Estimates from the NHDS, published in Advance data or Series 13 publications of Vital and Health Statistics, are somewhat higher than those presented here because of differences in collection procedures, population sampled, and definitions used. In recent years, the NHDS has experienced a decline in its hospital discharge rates, and the NHDS estimates of average length of stay for all persons also have declined. Thus, the trend data from the two surveys are consistent. The most recent national estimates of short-stay hospitalization based on the NHDS are summarized in Vital and Health Statistics, Series 13, no. 133 (8).

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Table 1. Number of acute conditions per 100 persons per year, by age and type of condition: United States, 1995

							45 years and o	over
mmon childhood diseases stinal virus, unspecified al infections, unspecified her spiratory conditions mmon cold her acute upper respiratory infections uuenza ute bronchitis eumonia her respiratory conditions gestive system conditions ntal conditions ligestion, nausea, and vomiting	All ages	Under 5 years	5–17 years	18–24 years	25-44 years	Total	45-64 years	65 years and over
			Number of	acute conditio	ns per 100 pers	sons per year		
All acute conditions	174.4	364.4	236.4	158.4	156.9	112.9	119.0	103.0
nfective and parasitic diseases	20.1	52.0	39.6	18.3	13.5	7.6	8.7	5.9
Common childhood diseases	1.2	7.6	2.6	*0.6	*0.1	*_,	*	*_
ntestinal virus, unspecified	4.8	11.7	8.7	4.7	3.9	1.5	*2.0	*0.9
/iral infections, unspecified	6.4	16.5	12.8	4.7	4.0	3.1	3.4	*2.4
Other	7.7	16.1	15.5	8.3	5.4	3.0	3.3	*2.6
Respiratory conditions	85.2	159.5	122.8	79.7	80.5	50.5	57.6	39.0
Common cold	23.1	53.7	33.0	21.8	18.6	14.6	16.1	12.2
	12.1	29.5	20.6	9.0	9.7	6.1	7.3	4.1
** * *	41.2	29.5 53.6	20.6 59.4	9.0 43.1	9.7 45.2	22.7	7.3 28.0	14.0
	5.1	12.7	5.1	4.4	4.4	4.0	3.2	5.3
	2.0	*4.4	*2.1	*0.3	1.4	2.3	2.3	*2.2
mer respiratory conditions	1.7	5.5	2.5	*1.1	*1.2	*0.9	*0.7	*1.2
Digestive system conditions	6.0	11.7	7.3	6.3	5.0	4.8	4.5	5.4
Dental conditions	1.3	*4.6	*0.4	*0.7	2.0	*0.6	*0.9	*0.3
ndigestion, nausea, and vomiting	2.8	*2.2	6.0	*4.1	1.6	1.8	*1.9	*1.5
Other digestive conditions	1.9	*4.8	*0.9	*1.6	1.4	2.4	*1.7	3.6
njuries	24.7	27.0	30.2	25.1	23.4	21.9	23.3	19.7
Fractures and dislocations	3.1	*1.3	4.3	*3.0	3.4	2.7	2,8	*2.5
Sprains and strains	4.9	*0.7	6.0	6.4	5.4	4.5	5.6	*2.7
Open wounds and lacerations	4.7	8.1	6.4	5.3	4.5	3.0	3.5	*2.3
Contusions and superficial injuries	4.7	*3.7	7.2	*3.4	4.4	4.1	4.0	4.3
Other current injuries	7.2	13.1	6.4	7.1	5.7	7.7	7.5	7.9
Selected other acute conditions	25.8	88.6	30.2	19.9	21.7	13.7	12.5	15.6
Eye conditions	0.9	*1.3	*0.8	*0.5	*0.9	*1.1	*0.6	*1.8
Acute ear infections	9.0	62.9	13.0	*1.9	3.3	*1.3	*1.8	*0.4
Other ear conditions	1.3	*4.8	*1.2	*1.2	*0.9	*0.8	*1.0	*0.6
Acute urinary conditions	2.7	*1.5	*1.9	*3.1	2.7	3.4	2.7	4.5
Disorders of menstruation	0.6	_	*0.7	*1.2	*0.9	*0.1	*0.2	*_
		*_	*0.7		-			*0.4
Other disorders of female genital tract	0.8			*1.3	1.9	*0.4	*0.3	··U.4
Delivery and other conditions of pregnancy	1.4		*0.3	5.2	2.6	*_	*_	
and puerperium	2.1	*3.2	2.7	5.∠ *1.6	2.0	1.6	*1.2	*2.4
Acute musculoskeletal conditions	3.0	*_	*1.5	*1.1	4.4	3.8	3.8	4.0
	3.0 1.6	*0.7	3.1	*2.0	1.5	3.6 *0.8	*0.8	*0.9
Headache, excluding migraine								
Fever, unspecified	2.4	14.1	4.9	*0.8	*0.6	*0.3	*0.1	*0.6
All other acute conditions	12.7	25.7	6.4	9.0	12.8	14.3	12.5	17.3

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 6 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 2. Number of acute conditions per 100 persons per year, by sex, age, and type of condition: United States, 1995

			Male			Female					
Type of acute condition	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	All ages	Under 5 years	5-17 years	18-44 years	45 years and over	
			N	umber of a	cute condition	s per 100 p	persons per	year			
All acute conditions	164.6	377.6	230.4	134.5	104.1	183.8	350.6	242.7	179.4	120.4	
Infective and parasitic diseases	18.6	54.0	37.3	11.8	5.9	21.5	49.9	41.9	17.3	9.1	
Common childhood diseases	1.4	*8.4	*3.0	*0.4	*_	0.9	*6.8	*2.1	*0.1	*_	
ntestinal virus, unspecified	4.6	12.7	8.3	3.8	*1.0	4.9	*10.6	9.0	4.4	*2.0	
/iral infections, unspecified	5.7	17.0	11.2	3.1	*2.4	7.2	16.1	14.5	5.2	3.6	
Other	6.9	15.9	14.8	4.5	*2.5	8.4	16.4	16.2	7.6	3.5	
Respiratory conditions	80.5	163.3	116.3	69.5	49.1	89.6	155.4	129.6	90.9	51.8	
Common cold	22.3	56.8	32.4	16.7	13.9	23.9	50.6	33.6	21.9	15.3	
Other acute upper respiratory infections	10.6	29.0	19.4	6.5	5.4	13.5	30.0	21.9	12.4	6.6	
nfluenza	39.0	54.1	53.9	40.8	22.4	43,4	53.0	65.3	48.6	23.0	
cute bronchitis	4.6	11.9	5.6	3.3	3.9	5.5	13.5	4.6	5.5	4.1	
Pneumonia	2.4	*5.2	*3.3	*1.2	*2.5	1.6	*3.6	*0.9	*1.1	*2.1	
Other respiratory conditions	1.6	*6.4	*1.7	*1.0	*1.0	1.8	*4.7	*3.3	*1.4	*0.8	
Digestive system conditions	5.7	*8.7	6.9	5.8	3.8	6.4	14.8	7.7	4.9	5.7	
	1.0	*2.8	*0.5		*1.0		40.0	40.0	** 0	*0.3	
Dental conditions	1.6		=	2.2		1.1	*6.6	*0.2	*1.2		
ndigestion, nausea, and vomiting	2.6 1.5	*2.0 *4.0	5.9 * 0.5	*2.0 *1.6	*1.4 *1.4	3.0 2.3	*2.5 *5.7	6.1 *1.4	2.4 *1.3	*2.1 3.3	
njuries	27.2	31.7	36.4	26.9	20.2	22.3	22.0	23.7	20.8	23.3	
ractures and dislocations	3.8	*2.3	6.6	3.4	3.0	2.5	*0.3	*2.0	3.1	*2.4	
Sprains and strains	5.1	*0.7	5.5	6.2	4.4	4.8	*0.7	6.4	5.1	4.5	
Open wounds and lacerations	5.7	*8.3	7.5	6.5	*2.7	3.8	* 7.9	5.3	2.9	3.3	
Contusions and superficial injuries	5.2	*3.8	8.2	5.4	3.4	4.2	*3.6	6.1	3.0	4.6	
Other current injuries	7.3	16.7	8.6	5.3	6.7	7.0	*9.5	*4.0	6.7	8.5	
Selected other acute conditions	21.0	86.3	27.9	11.2	12.0	30.4	91.1	32.6	31.1	15.0	
iye conditions	*0.8	*1.6	*0.6	*0.6	*1.0	1.0	*1.0	*1.0	*1.1	*1.1	
Acute ear infections	8.7	57.6	12.8	*1.9	*2.1	9.3	68.3	13.3	4.0	*0.6	
Other ear conditions	1.3	*5.0	*1.4	*0.8	*0.8	1.3	*4.7	*1.0	*1.1	*0.8	
cute urinary conditions	1.0	*0.6	*0.6	*0.8	*1.9	4.3	*2.5	*3.3	4.8	4.6	
Disorders of menstruation	• • •		• • •			1.1		*1.4	*2.0	*0.2	
other disorders of female genital tract						1.6	*_	*_	3.4	*0.7	
Delivery and other conditions of pregnancy and puerperium						2.7		*0.7	6.3	*_	
• •	1.0	*2.6	*2.6	*1.7	*1.9		*3 B	*2.9	0.3 2.1	*2.0	
Skin conditions	1.8	*2.6 *	*2.6		*1.2	2.3	*3.8 *_				
cute musculoskeletal conditions	3.3		*1.9	3.9	4.4	2.7		*1.1	3.4	3.4	
deadache, excluding migraine	1.2	*0.3	*3.3	*1.0	*0.5	1.9	*1.2	*3.0	2.2	*1.1	
Fever, unspecified	2.8	18.5	4.8	*0.6	*0.1	2.1	*9.5	4.9	*0.7	*0.6	
All other acute conditions	11.7	33.5	5.6	9.3	13.1	13.7	17.5	7.2	14.5	15.4	

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 7, and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 3. Number of acute conditions per 100 persons per year, by race, age, and type of condition: United States, 1995

		W	hite			Bl	ack	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18 -44 years	45 years and over
			Number of	f acute conditions	per 100 per	sons per year		
All acute conditions	181.3	293.1	163.5	116.3	139.2	186.2	132.5	83.0
Infective and parasitic diseases	21.2	47.9	14.8	8.3	17.6	27.1	18.3	*2.7
Common childhood diseases	1.2	4.6	*0.1	*_	*1.2	*2.0	*1.2	*_
ntestinal virus, unspecified	5.0	10.6	4.3	1.6	4.0	*6.3	*4.5	*_
Viral infections, unspecified	6.6	14.7	4.2	3.4	7.1	12.9	*5.6	*1.5
Other	8.3	18.0	6.2	3.4	5.3	*6.0	* 7.1	*1.1
Respiratory conditions	88.3	140.9	85.6	50.8	63.9	94.4	51.7	41.4
Common cold	22.0	35.9	19.7	13.9	26.9	48.1	15.5	16.5
Other acute upper respiratory infections	13.1	26.4	10.3	6.3	5.7	*7.6	*4.1	*5.9
nfluenza	44.0	63.8	48.2	23.5	26.5	31.7	28.9	14.6
Acute bronchitis	5.4	8.0	4.8	4.0	*3.2	*5.2	*1.5	*3.2
Pneumonia	2.1	3.2	*1.2	2.3	*1.1	*0.7	*1.3	*1.1
Other respiratory conditions	1.8	3.7	1.3	*0.9	*0.6	*1.1	*0.4	*
Digestive system conditions	5.7	8.5	4.6	4.7	9.6	10.1	10.7	* 7.0
Dental conditions	1.1	*1.6	*1.2	*0.7	*3.1	*2.3	*5.2	*0.6
	2.7			1.9	3.7	*5.7	*3.5	*1.1
Indigestion, nausea, and vomiting	2.7 1.8	4.8 2.2	2.0 1.4	1.9 2.1	*2.8	*2.0	*2.0	*5.3
njuries	26.1	31.9	24.8	23.2	18.1	20.1	20.0	*11.8
Fractures and dislocations	3.5	4.0	3.7	2.8	*0.9	*0.8	*0.4	*1.6
Sprains and strains	5.1	4.7	5.7	4.7	4.4	*3.3	*6.8	*1.9
Open wounds and lacerations	5.1	7.5	5.1	3.1	3.5	*5.0	*3.3	*1.6
Contusions and superficial injuries	5.0	7.2	4.2	4.5	*2.8	*3.0	*2.8	*2.3
Other current injuries	7.4	8.6	6.1	8.2	6.5	*7.9	*6.7	*4.3
Selected other acute conditions	26.8	51.1	21.5	14.6	19.3	26.5	20.0	*7.7
P			40 =	***	40.0	*	** 0	*0.5
Eye conditions	1.0	*1.1	*0.7	*1.2	*0.6		*1.2	*
Acute ear infections	9.9	31.0	3.4	*1.5	4.8	12.4	*1.2	
Other ear conditions	1.3	2.3	*1.0	*0.8	*1.1	*1.8	*1.1	*
Acute urinary conditions	2.9	2.1	2.8	3.6	*1.4	*0.6	*2.3	*1.1 *
Disorders of menstruation	0.6	*0.4 *	*1.0	*0.1	*0.5	*0.9 *_	*0.4 *	
Other disorders of female genital tract	1.0	~	2.1	*0.4	*0.2	~_		*0.7
Delivery and other conditions of pregnancy and puerperium	1.3	*0.2	3.0	*_	*2.5	*0.5	*5.5	*_
Skin conditions	2.2	3.0	2.1	1.7	*1.3	*1.4	*1.2	*1.4
Acute musculoskeletal conditions	2.8	*0.6	3.3	4.0	4.3	*3.1	*5.5	*4.0
Headache, excluding migraine	2.6 1.5	2.2	1.5	*0.9	*2.0	*3.9	*1.5	*_
Fever, unspecified	2.4	8.2	*0.4	*0.4	*0.7	*2.1	*_	*_
All other acute conditions	13.2	12.8	12.2	14.7	10.7	*8.1	11.9	*12.3

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 8, and the formula presented in rule 2 of appendix I.

Table 4. Number of acute conditions per 100 persons per year, by family income, age, and type of condition: United States, 1995

				Family	income			
		Less tha	n \$10,000			\$10,000	⊢\$19,999	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			Number o	acute condition	s per 100 per	sons per year		
All acute conditions	215.7	304.3	216.4	135.4	172.6	258.8	165.0	110.2
Infective and parasitic diseases	21.6	39.2	20.5	*7.2	21.6	41.5	19.0	*8.2
Common childhood diseases	*2.3	*8.1	*_	*_	*1.3	*4.1	*0.5	*_
ntestinal virus, unspecified	*3.5	*6.6	*3.6	*0.4	5.5	*6.6	*6.7	*3.0
Viral infections, unspecified	5.8	*11.6	*2.5	*4.5	8.3	17.3	*5.0	*4.5
Other	10.1	*13.0	14.4	*2.2	6.6	13.5	*6.7	*0.7
Respiratory conditions	103.0	145.4	106.8	60.2	81.4	127.2	82.7	42.1
Common cold	30.1	41.9	31.4	18.0	21.8	40.0	18.0	11.2
Other acute upper respiratory infections	12.9	20.7	*12.5	*6.5	10.2	18.4	8.3	*5.5
nfluenza	47.7	66.2	52.3	25.5	39.7	54.7	47.0	18.8
Acute bronchitis	6.3	*7.7	*6.0	*5.5	5.7	*8.8	*5.9	*2.7
Pneumonia	*2.9	*4.9	*1.9	*2.2	*1.8	*1.1	*1.1	*3.3
Other respiratory conditions	*3.0	*4.0	*2.8	*2.4	*2.2	*4.2	*2.3	*0.5
Digestive system conditions	11.2	*13.8	13.2	*6.6	6.4	*9.0	*4.3	*6.7
Dental conditions	*2.3	*2.0	*4.4	*_	*1.4	*2.9	*1.3	*0.4
ndigestion, nausea, and vomiting	5.4	* 7.6	*4.9	*4.1	*2.9	*3.4	*3.1	*2.3
Other digestive conditions	*3.5	*4.2	*3.8	*2.4	*2.1	*2.7	*_	*4.0
njuries	29.1	26.1	37.3	21.5	24.3	28.0	24.0	21.7
Fractures and dislocations	*2.9	*2.8	*1.6	*4.6	*2.4	*2.8	*2.4	*2.0
Sprains and strains	*4.2	*3.9	*6.1	*2.0	3.4	*0.6	*5.7	*3.0
Open wounds and lacerations	8.2	*7.0	*12.0	*4.5	3.5	*7.0	*3.6	*0.5
Contusions and superficial injuries	6.2	*4.1	*9.8	*3.5	5.4	*5.0	*4.7	*6.5
Other current injuries	7.7	*8.3	*7.7	*7.0	9.7	12.6	7.6	9.7
Selected other acute conditions	34.8	61.6	28.2	18.9	27.1	42.8	25.0	16.5
Eye conditions	*1.5	*1.9	*1.9	*0.6	*1.4	*0.8	*1.0	*2.3
Acute ear infections	9.4	26.9	*3.6	*0.9	8.3	24.9	*2.5	*1.3
Other ear conditions	*1.2	*1.4	*2.0	*	*0.9	*2.2	*0.2	*0.6
Acute urinary conditions	*4.1	*2.2	*4.2	*5.5	*1.5	*0.9	*1.8	*1.6
Disorders of menstruation	*0.9	*2.2	*0.7	*_	*2.2	*0.9	*5.0	*
Other disorders of female genital tract	*0.9	*_	*0.6	*2.0	*0.4	*_	*1.1	*
and puerperiumpregnancy	*2.1	*0.8	*4.6	*_	*1.9	*	*5.0	*_
Skin conditions	*2.4	*4.2	*1.6	*1.7	3.4	*2.6	*3.8	*3.8
Acute musculoskeletal conditions	*4.8	*1.1	*5.8	*6.9	*2.7	*1.2	*2.2	*4.7
Headache, excluding migraine	*1.8	*2.9	*2.4	*_	*1.3	*0.6	*1.5	*1.6
Fever, unspecified	5.9	17.9	*0.8	*1.3	3.0	*8.8	*0.9	*0.7
•								
All other acute conditions	16.0	18.1	*10.3	21.1	11.7	*10.1	10.0	15.0

See footnotes and notes at end of table.

Table 4. Number of acute conditions per 100 persons per year, by family income, age, and type of condition: United States, 1995—Con. [Data are based on household interviews of the civilian noninstitutionalized population. The survey design, general qualifications, and information on the reliability of the estimates are given in appendix I. Definitions of terms are given in appendix II]

				Family	income			
•		\$20,000	-\$34,999			\$35,000	or more	
Type of acute condition	Ali ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18 -44 years	45 years and over
			Number of	f acute condition	s per 100 per	sons per year		
All acute conditions	175.9	280.2	160.4	109.6	178.4	286.1	152.9	111.7
Infective and parasitic diseases	18.2	37.5	13.8	8.1	22.2	50.3	13.3	8.2
Common childhood diseases	*0.7	*2.3	*0.2	*_	1.2	3.9	*0.2	*
Intestinal virus, unspecified	5.0	*5.6	6.6	*2.5	5.4	14.0	2.7	*1.0
Viral infections, unspecified	4.9	12.8	*2.2	*2.2	7.3	15.4	4.9	*3.0
Other	7.5	16.7	4.9	*3.4	8.3	16.9	5.5	4.2
Respiratory conditions	89.4	141.4	84.8	52.2	87.2	134.1	80.5	51.7
Common cold	26.0	40.7	22.6	18.2	20.6	35.4	16.3	12.4
Other acute upper respiratory infections	12.7	27.7	9.4	*4.6	14.1	24.4	10.9	8.6
Influenza	41.6	56.7	45.4	23.7	44.8	61.6	48.2	23.7
Acute bronchitis	5.0	9.2	*3.7	*3.3	5.0	7.0	4.0	4.4
Pneumonia	2.1	*3.4	*2.0	*1.0	1.6	*2.6	*0.6	*2.2
Other respiratory conditions	2.1	*3.7	*1.7	*1.5	1.2	*3.2	*0.5	*0.4
Digestive system conditions	5.1	9.2	*2.0	*6.1	5.4	7.3	5.2	4.0
Dental conditions	*1.2	*2.4	*0.7	*1.0	1.3	*0.7	*1.8	*1.0
Indigestion, nausea, and vomiting	2.8	*5.6	*1.2	*2.7	2.1	4.8	*1.1	*1.0
Other digestive conditions	*1.1	*1.2	*0.1	*2.4	2.0	*1.8	*2.3	*1.9
Injuries	26.0	29.4	25.6	23.5	24.3	32.3	21.4	20.7
Fractures and dislocations	3.0	*3.3	*3.5	*2.0	3.2	*3.6	3.9	*1.7
Sprains and strains	6.8	*7.2	6.1	7.3	5.3	5.9	4.9	5.2
Open wounds and lacerations	5.9	*6.8	7.1	*3.4	4.5	7.3	3.4	*3.4
Contusions and superficial injuries	3.9	*5.0	*2.5	*4.8	5.2	8.3	4.5	*3.3
Other current injuries	6.5	*7.1	6.5	*6.0	6.1	7.1	4.7	7.0
Selected other acute conditions	26.3	49.9	23.7	10.0	25.7	49.5	18.9	12.8
Eye conditions	*0.8	*0.5	*0.3	*1.7	*1.0	*1.2	*1.1	*0.6
Acute ear infections	10.7	32.5	*4.7	*0.8	9.7	29.5	*2.1	*1.8
Other ear conditions	*1.4	*3.5	*0.7	*0.5	1.2	*2.0	*1.0	*0.9
Acute urinary conditions	3.0	*0.8	*4.6	*2.6	2.7	*2.5	*2.2	3.7
Disorders of menstruation	*0.8	*0.7	*0.9	*0.6	*0.0	*	*0.0	*
Other disorders of female genital tract	*0.9	*_	*2.1	*	*0.9	*_	*2.2	*
Delivery and other conditions of pregnancy and puerperium	*1.0	*0.2	*2.3	*	1.2	*0.2	2.6	*_
, ,		*0.2 *2.7						
Skin conditions	*2.0		*2.4	*0.9	2.0	*3.2	*1.8	*1.0
Acute musculoskeletal conditions	2.2	*1.1	*2.6	*2.7	3.0	*0.8	4.0	3.7
Headache, excluding migraine	*1.4	*2.4	*1.8	*	2.0	3.7	*1.6	*1.0
Fever, unspecified	2.0	*5.5	*1.3	*0.1	1.8	6.3	*0.2	*_
All other acute conditions	10.9	12.9	10.4	9.8	13.5	12.6	13.6	14.3

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter sets I and X of table II, the frequencies of tables 9 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{0.0} Quantity more than zero but less than 0.05.

Table 5. Number of acute conditions per 100 persons per year, by geographic region, place of residence, and type of condition: United States, 1995

						Place of r	esidence		
		Geographic	region			MSA ¹			
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹	
		N	lumber of acu	te conditions	per 100 perso	ns per year			
All acute conditions	160.3	197.1	157.6	190.0	177.3	176.8	177.7	162.8	
nfective and parasitic diseases	23.7	16.5	25.0	12.6	19.6	17.9	20.5	22,2	
Common childhood diseases	*1.1	*1.7	*1.1	*0.7	1.3	1.6	1.1	*0.9	
ntestinal virus, unspecified	6.8	*1.7	7.9	*1.1	4.8	5.4	4.4	4.5	
iral infections, unspecified	7.2	5.5	8.8	2.8	6.5	4.9	7.5	6.1	
Other	8.5	7.6	7.1	8.0	7.0	6.0	· 7.6	10.6	
tespiratory conditions	69.9	104.1	68.6	105.5	87.4	86.2	88.1	76.1	
common cold	21.1	23.8	20.4	28.7	24.3	27.1	22.6	18.4	
ther acute upper respiratory infections	8.9	14.6	11.3	13.5	12.7	13.1	12.4	9.7	
fluenza	31.4	55.3	29.3	54.5	41.9	39.2	43.6	38.4	
cute bronchitis	5.0	6.5	4.7	4.2	4.9	4.5	5.2	5.6	
neumonia	2.2	2.5	1.5	*1.9	2.1	*1.2	2.5	*1.6	
ther respiratory conditions	*1.4	*1.4	1.4	2.6	1.5	*1.2	1.7	2.4	
the respiratory continuous	" I . -1	" I . -1	1.4	2.0	1.5	"1.2	1.7	۷.۰	
igestive system conditions	5.5	6.0	5.9	6.8	6.1	7.7	5.2	5.7	
ental conditions	*0.9	1.8	1.4	*1.1	1.5	1.8	1.3	*0.8	
digestion, nausea, and vomiting	2.6	2.3	3.0	3.3	2.9	3.8	2.3	2.9	
ther digestive conditions	*2.0	1.9	1.6	2.4	1.8	2.1	1.6	2.4	
juri es	24.2	29.7	21.8	24.3	24.8	25.0	24.7	24.2	
ractures and dislocations	2.5	3.1	3.3	3.6	3.2	2.7	3.4	3.0	
prains and strains	6.3	5.6	3.5	5.3	4.7	5.1	4.5	5.7	
pen wounds and lacerations	5.1	5.7	4.5	3.8	4.5	4.5	4.6	5.5	
ontusions and superficial injuries	4.6	5.0	4.4	4.9	4.8	4.8	4.8	4.3	
ther current injuries	5.8	10.3	6.1	6.7	7.5	7.8	7.4	5.6	
elected other acute conditions	25.3	26.8	24.1	27.9	26.3	26.0	26.5	23.8	
ye conditions	*1.2	*1.0	*0.9	*0.7	1.0	*1.2	0.8	*0.8	
cute ear infections	10.4	8.5	8.8	8.6	9.1	7.2	10.3	8.5	
ther ear conditions	*0.9	2.1	*0.7	*1.6	1.3	*1.2	1.4	*1.0	
cute urinary conditions	*1.6	2.6	3.2	3.0	2.7	2.9	2.6	2.9	
isorders of menstruation	*0.4	*0.8	*0.4	*0.8	0.6	*0.7	*0.6	*0.6	
ther disorders of female genital tract	*0.4	*1.1	*0.8	*1.0	0.7	*0.5	0.9	*1.3	
elivery and other conditions of pregnancy			*	***		7			
and puerperium	*1.3	*1.4	1.2	*1.6	1.6	1.8	1.4	*0.7	
kin conditions	2.3	2.1	2.1	*1.8	2.0	2.4	1.8	2.5	
cute musculoskeletal conditions	3.2	3.4	2.9	2.5	2.9	3.1	2.8	3.3	
leadache, excluding migraine	*1.5	*1.7	1.3	2.0	1.8	2.1	1.6	*0.7	
ever, unspecified	2.2	2.1	1.7	4.1	2.6	3.0	2.4	*1.6	
Il other acute conditions	11.6	14.0	12.2	13.0	13.1	14.0	12.7	10.9	

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter sets I and X of table II, the frequencies of tables 10 and 78 and the formula presented in rule 4 of appendix I.

¹MSA is metropolitan statistical area.

Table 6. Number of acute conditions, by age and type of condition: United States, 1995

						•	15 years and o	ver
Type of acute condition	All ages	Under 5 years		18-24 years	25-44 years	Total	45-64 years	65 years and over
			Numb	er of acute co	nditions in thou	sands		
All acute conditions	456,874	73,890	119,156	39,485	130,406	93,938	61,540	32,397
Infective and parasitic diseases	52,605	10,545	19,942	4,564	11,199	6,355	4,490	1,866
Common childhood diseases	3,105	1,547	1,286	150	122	-	-	_
Intestinal virus, unspecified	12,447	2,375	4,365	1,175	3,247	1,284	1,015	269
Viral infections, unspecified	16,875	3,353	6,474	1,177	3,318	2,552	1,782	770
Other	20,179	3,270	7,817	2,062	4,512	2,519	1,692	827
Respiratory conditions	223,037	32,333	61,875	19,880	66,901	42,048	29,785	12,262
Common cold	60,564	10,895	16,633	5,423	15,434	12,180	8,349	3,832
Other acute upper respiratory infections	31,687	5,981	10,380	2,251	8,021	5,052	3,762	1,290
Influenza	108,009	10,862	29,958	10,742	37,570	18,878	14,477	4,401
Acute bronchitis	13,250	2,571	2,570	1,102	3,689	3,318	1,651	1,667
Pneumonia	5,113	898	1,071	83	1,171	1,890	1,207	684
Other respiratory conditions	4,413	1,125	1,264	279	1,016	729	340	389
Digestive system conditions	15,828	2,370	3,678	1,574	4,189	4,017	2,311	1,706
Dental conditions	3,503	940	195	170	1,677	521	440	81
Indigestion, nausea, and vomiting	7,323	455	3,011	1,015	1,352	1,489	1,002	487
Other digestive conditions	5,003	974	472	389	1,160	2,007	869	1,138
Injuries	64,619	5,467	15,226	6,268	19,434	18,225	12,024	6,201
Fractures and dislocations	8.200	273	2,183	745	2,790	2,209	1,433	776
Sprains and strains	12,961	142	2,999	1.586	4,520	3,714	2,871	844
Open wounds and lacerations	12,417	1,637	3,223	1,331	3,704	2,522	1,785	737
Contusions and superficial injuries	12,295	750	3,614	837	3,694	3,400	2,048	1,352
Other current injuries	18,746	2,665	3,208	1,768	4,726	6,379	3,886	2,492
Selected other acute conditions	67,540	17,970	15,218	4,955	18,040	11,356	6,451	4,905
Eye conditions	2,431	262	400	134	758	876	309	567
Acute ear infections	23,568	12,745	6,569	477	2,717	1,061	949	112
Other ear conditions	3,340	981	603	296	771	690	506	184
Acute urinary conditions	7,089	314	954	762	2,259	2,800	1,383	1,417
Disorders of menstruation	1,531	•••	350	299	779	104	104	.,
Other disorders of female genital tract	2,197	• • •	-	324	1,554	318	180	138
Delivery and other conditions of pregnancy	_,			V	1,00 1	0.5		.55
and puerperium	3,634	•••	174	1,299	2,161		_	
Skin conditions	5,474	651	1,381	394	1,690	1,357	609	748
Acute musculoskeletal conditions	7,866	_	754	265	3,645	3,202	1,945	1,257
Headache, excluding migraine	4,128	152	1,585	496	1,224	672	392	280
Fever, unspecified	6,282	2,866	2,448	208	483	276	75	201
All other acute conditions	33,245	5,206	3,217	2,244	10,642	11,936	6,480	5,457

⁻ Quantity zero.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II and the formula presented in rule 1 of appendix I. An estimate of 9.7 million has a 10-percent RSE; of 2.4 million, a 20-percent RSE; and of 1.1 million, a 30-percent RSE.

^{...} Category not applicable.

Table 7. Number of acute conditions, by sex, age, and type of condition: United States, 1995

			Male			Female					
Type of acute condition	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	
				Numbe	r of acute co	nditions in th	ousands				
All acute conditions	209,959	39,174	59,428	71,674	39,684	246,915	34,717	59,727	98,217	54,254	
Infective and parasitic diseases	23,776	5,606	9,627	6,282	2,261	28,830	4,939	10,316	9,481	4,094	
Common childhood diseases	1,841	874	774	194	_	1,263	673	513	78	_	
ntestinal virus, unspecified	5,864	1,322	2,138	2,023	382	6,583	1,054	2,227	2,400	902	
/Iral infections, unspecified	7,227	1,759	2,894	1,652	921	9,648	1,593	3,580	2.843	1,631	
Other	8,843	1,651	3,821	2,413	958	11,336	1,619	3,995	4,160	1,561	
Respiratory conditions	102,653	16,946	29,983	37,017	18,707	120,384	15,387	31,892	49,765	23,340	
Common cold	28,437	5,888	8,355	8,894	5,300	32,127	5,007	8,278	11,963	6,881	
Other acute upper respiratory infections	13,528	3,008	4,995	3,469	2,057	18,159	2,974	5,386	6,804	2,996	
nfluenza	49,752	5,612	13,897	-	2,037 8,520		5,249	16,061	26,589	10,358	
Acute bronchitis	49,752 5,919	1,236	1,438	21,723	6,520 1,485	58,257	1,336	1,132	3,031	1,832	
			•	1,760		7,331				•	
Pneumonia	3,003	541	853	653	957	2,110	357	218	601	934	
Other respiratory conditions	2,014	661	446	518	389	2,400	464	819	777	340	
Digestive system conditions	7,239	902	1,786	3,106	1,444	8,590	1,467	1,892	2,658	2,573	
Dental conditions	2,005	286	141	1,191	386	1,498	654	53	656	135	
ndigestion, nausea, and vomiting	3,327	205	1,522	1,074	526	3,995	250	1,489	1,293	963	
Other digestive conditions	1,907	412	122	840	533	3,096	562	350	709	1,475	
njuries	34,687	3,291	9,381	14,312	7,702	29,932	2,176	5,844	11,389	10,523	
Fractures and dislocations	4,904	243	1,701	1,831	1,129	3,295	29	482	1,704	1,080	
Sprains and strains	6,474	72	1,423	3,304	1,675	6,486	70	1,576	2,801	2,039	
Open wounds and lacerations	7,294	857	1,922	3,468	1,046	5,124	781	1,301	1,566	1,476	
Contusions and superficial injuries	6,695	390	2,120	2,872	1,312	5,600	359	1,494	1,659	2,088	
Other current injuries	9,320	1,729	2,216	2,836	2,538	9,427	936	992	3,658	3,840	
Selected other acute conditions	26,735	8,951	7,207	5,993	4,584	40,804	9,019	8,011	17,002	6,772	
Eve conditions	1.023	164	142	318	399	1,408	98	258	575	477	
Acute ear infections	11,078	5,978	3,307	1,000	792	12,490	6,767	3,261	2,193	269	
Other ear conditions	1,644	520	362	446	316	1,696	461	241	621	373	
		62	152	408	716	•	252	802	2.613	2,085	
Acute urinary conditions	1,338					5,752		350	1.078	104	
Disorders of menstruation	•••	• • • •	•••	• • •	•••	1,531	•••	350	•		
Other disorders of female genital tract	•••	• • •	•••	•••	•••	2,197	-	-	1,878	318	
Delivery and other conditions of pregnancy and puerperium	•••	•••				3,634		174	3,460	_	
Skin conditions	2,319	272	658	926	463	3,155	379	723	1,158	895	
Acute musculoskeletal conditions	4,235	-	488	2,065	1,682	3,135 3,631	3/9	266	1,156	1,520	
	•			•	•	•					
deadache, excluding migraine	1,583	32	850	510	191	2,546	120	736	1,210	480	
Faver, unspecified	3,515	1,923	1,247	320	25	2,766	943	1,201	371	251	
All other acute conditions	14,870	3,478	1,444	4,964	4,984	18,375	1,728	1,773	7,922	6,952	

⁻ Quantity zero.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set 1 of table II and the formula presented in rule 1 of appendix I. An estimate of 9.7 million has a 10-percent RSE; of 2.4 million, a 20-percent RSE; and of 1.1 million, a 30-percent RSE.

^{...} Category not applicable.

Table 8. Number of acute conditions, by race, age, and type of condition: United States, 1995

		Wh	iite			Bla	ack	
Type of acute condition	All ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over
	_		Numbe	er of acute cond	litions in thous	sands1		
All acute conditions	393,819	164,701	144,945	84,173	45,579	20,867	18,277	6,435
nfective and parasitic diseases	45,992	26,908	13,096	5,987	5,777	3,039	2,528	209
Common childhood diseases	2,681	2,571	109	_	386	224	162	-
ntestinal virus, unspecified	10,878	5,948	3,805	1,126	1,320	703	618	_
iral infections, unspecified	14,403	8,251	3,720	2,432	2,340	1,445	775	120
Other	18,030	10,138	5,463	2,430	1,730	667	973	89
	•	•	-	•	•		7 100	0.010
espiratory conditions	191,845	79,184	75,909	36,751	20,915	10,576	7,126	3,213
common cold	47,755	20,178	17,496	10,082	8,807	5,393	2,131	1,283
ther acute upper respiratory infections	28,533	14,836	9,172	4,526	1,865	847	559	460
ıfluenza	95,540	35,822	42,735	16,983	8,676	3,553	3,987	1,136
cute bronchitis	11,659	4,511	4,280	2,868	1,041	586	207	248
neumonia	4,502	1,788	1,074	1,640	344	78	180	87
ther respiratory conditions	3,856	2,051	1,153	653	181	119	62	
Digestive system conditions	12,275	4,784	4,095	3,396	3,143	1,127	1,473	543
ental conditions	2,380	877	1,029	474	1,016	258	711	46
digestion, nausea, and vomiting	5,887	2,689	1,797	1,401	1,211	641	482	88
Other digestive conditions	4,008	1,219	1,269	1,520	916	228	280	409
njuries	56,698	17,917	21,960	16,820	5,920	2,249	2,756	916
ractures and dislocations	7,554	2,220	3,319	2,015	279	91	61	127
prains and strains	11,057	2,618	5,024	3,415	1,455	374	932	148
pen wounds and lacerations	11.008	4,238	4,504	2,266	1,139	559	454	126
contusions and superficial injuries	10,962	4,022	3,718	3,221	905	341	385	179
Other current injuries	16,116	4,819	5,396	5,902	2,143	884	923	336
•	•	·	·	·	·			
elected other acute conditions	58,314	28,699	19,041	10,573	6,321	2,972	2,752	597
ye conditions	2,083	591	656	836	207	_	167	40
cute ear infections	21,507	17,425	3,021	1,061	1,563	1,391	172	_
Other ear conditions	2,838	1,320	918	599	346	197	149	-
cute urinary conditions	6,342	1,206	2,514	2,623	464	62	319	83
Disorders of menstruation	1,209	221	885	104	159	101	57	_
Other disorders of female genital tract	2,141	_	1,878	263	55	_	-	55
Pelivery and other conditions of pregnancy								
and puerperium	2,749	121	2,627	_	814	52	762	_
Skin conditions	4,807	1,671	1,883	1,253	418	152	162	105
cute musculoskeletal conditions	6,143	322	2,934	2,888	1,414	344	756	314
leadache, excluding migraine	3,237	1,231	1,334	672	646	438	208	_
Fever, unspecified	5,257	4,591	391	276	234	234	-	•••
All other acute conditions	28.696	7,208	10,843	10,645	3,503	905	1,641	956

⁻ Quantity zero.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II and the formula presented in rule 1 of appendix I. An estimate of 9.7 million has a 10-percent RSE; of 2.4 million, a 20-percent RSE; and of 1.1 million, a 30-percent RSE.

¹Totals for white and black do not sum to total acute conditions because other races are not included.

Table 9. Number of acute conditions, by family income, age, and type of condition: United States, 1995

				Family	income			
		Less than	n \$10,000			\$10,000	-\$19,999	
Type of acute condition	All ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over
			Num	ber of acute cor	nditions in thou	ısands ¹		
All acute conditions	46,691	18,849	18,470	9,372	65,352	27,218	24,057	14,077
Infective and parasitic diseases	4,681	2,431	1,754	495	8,186	4,370	2,767	1,049
Common childhood diseases	500	500	_	-	500	428	72	_
Intestinal virus, unspecified	749	408	310	31	2,065	698	984	383
Viral infections, unspecified	1,251	719	217	314	3,131	1,820	730	581
Other	2,181	804	1,226	150	2,489	1,424	981	84
Respiratory conditions	22,292	9,007	9,119	4,166	30,819	13,383	12,056	5,380
Common cold	6,523	2,595	2,682	1,245	8,268	4,208	2,624	1,435
Other acute upper respiratory infections	2,802	1,284	1,067	451	3,852	1,935	1,215	702
Influenza	10,326	4,100	4,462	1,764	15,020	5,759	6,857	2.404
Acute bronchitis	1,368	475	509	384	2,148	930	867	351
Pneumonia	624	306	164	153	695	114	158	423
Other respiratory conditions	650	247	235	168	836	437	335	64
Digestive system conditions	2,433	855	1,124	454	2,429	947	630	851
Dental conditions	504	126	378	-	533	302	185	46
Indigestion, nausea, and vomiting	1,173	469	418	286	1,095	360	446	290
Other digestive conditions	755	259	328	168	800	285	_	515
Injuries	6,291	1,619	3,184	1,488	9,221	2,949	3,496	2,776
Fractures and dislocations	633	176	140	316	891	291	348	251
Sprains and strains	901	239	523	138	1,278	68	824	386
Open wounds and lacerations	1,769	435	1,025	309	1,329	732	530	67
Contusions and superficial injuries	1,332	255	834	242	2,044	530	680	834
Other current injuries	1,657	514	661	482	3,681	1,328	1,114	1,239
Selected other acute conditions	7,534	3,818	2,411	1,305	10,262	4,506	3,647	2,110
Eye conditions	319	120	158	40	523	86	142	295
Acute ear infections	2,034	1,667	308	59	3,156	2,620	368	168
Other ear conditions	257	86	171	_	341	231	36	73
Acute urinary conditions	877	137	360	379	555	91	261	203
Disorders of menstruation	192	134	57	_	817	90	727	_
Other disorders of female genital tract	191	-	53	138	161	_	161	_
Delivery and other conditions of pregnancy	440	5 0	200		704		704	
and puerperium	448	52	395		724	-	724	-
Skin conditions	516	261	140	115	1,303	272	547	484
Acute musculoskeletal conditions	1,047	71	494	481	1,040	123	317	600
Headache, excluding migraine	383	181	202	_	494	66	225	204
Fever, unspecified	1,271	1,108	71	93	1,148	927	137	84
All other acute conditions	3,461	1,119	878	1,463	4,435	1,064	1,461	1,910

See footnotes and notes at end of table.

Table 9. Number of acute conditions, by family income, age, and type of condition: United States, 1995—Con.

				Family	income			
		\$20,000	\$34,999			\$35,000	or more	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	Ail ages	Under 18 years	18–44 years	45 years and over
			Num	ber of acute cor	nditions in thou	sands ¹		
All acute conditions	96,092	39,901	37,666	18,525	190,758	86,137	69,782	34,838
Infective and parasitic diseases	9,945	5,338	3,242	1,364	23,743	15,140	6,059	2,544
Common childhood diseases	375	334	41	_	1,277	1,179	98	_
Intestinal virus, unspecified	2,758	7 97	1,546	414	5,744	4,213	1,219	312
Viral infections, unspecified	2,698	1,822	506	370	7,798	4,645	2,217	936
Other	4,114	2,385	1,149	580	8,924	5,103	2,525	1,296
Respiratory conditions	48,857	20,133	19,907	8,817	93,283	40,392	36,756	16,135
Common cold	14,182	5,795	5,316	3.071	21,994	10,666	7,448	3,880
Other acute upper respiratory infections	6,925	3,939	2,213	773	15,027	7.338	4,998	2,691
Influenza	22,720	8,067	10,653	4,000	47,913	18,537	21,993	7,383
Acute bronchitis	2,732	1,316	860	4,000 556	5,299	2,107	1,833	1,358
Pneumonia	1,124	485	476	163	1,762	784	277	701
Other respiratory conditions	1,174	531	389	254	1,288	959	206	123
Digestive system conditions	2,807	1,304	476	1,026	5,794	2,184	2,369	1,240
Dental conditions	662	336	162	164	1,360	209	840	310
Indigestion, nausea, and vomiting	1,548	803	285	460	2,267	1,442	502	323
Other digestive conditions	597	166	29	401	2,167	533	1,028	607
Injuries	14,179	4,189	6,018	3,973	25,937	9,712	9,760	6,466
Fractures and dislocations ,	1,628	466	816	346	3,402	1,092	1,779	531
Sprains and strains	3,690	1,020	1,430	1,240	5,640	1,766	2,253	1,622
Open wounds and lacerations	3.212	975	1,666	571	4,810	2,206	1,532	1,072
Contusions and superficial injuries	2,105	713	586	806	5,596	2,502	2,050	1,044
Other current injuries	3,545	1,016	1,519	1,010	6,489	2,146	2,146	2,197
Selected other acute conditions	14,363	7,103	5,578	1,682	27,510	14,910	8,610	3,991
Eve conditions	435	71	70	294	1.061	364	522	175
Acute ear infections	5,866	4,628	1,098	140	10,418	8,893	961	564
Other ear conditions	772	504	176	92	1,322	592	446	284
Acute urinary conditions	1,634	120	1,083	431	2,924	760	1,000	1,164
Disorders of menstruation	411	98	210	104	21	_	21	
Other disorders of female genital tract	493	_	493	_	1,010	_	1,010	_
Delivery and other conditions of pregnancy					·	~^	•	
and puerperium	572	27	545	-	1,275	72	1,203	_
Skin conditions	1,098	381	572	145	2,089	975	802	312
Acute musculoskeletal conditions	1,220	154	614	451	3,258	250	1,842	1,165
Headache, excluding migraine	759	340	418	_	2,178	1,119	733	326
Fever, unspecified	1,102	779	298	25	1,954	1,885	70	-
All other acute conditions	5,941	1,833	2,445	1,663	14,490	3,799	6,229	4,463

⁻ Quantity zero.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II and the formula presented in rule 1 of appendix I. An estimate of 9.7 million has a 10-percent RSE; of 2.4 million, a 20-percent RSE; and of 1.1 million, a 30-percent RSE.

¹Totals for income categories do not sum to total acute conditions because persons with unknown family income are not included.

Table 10. Number of acute conditions, by geographic region, place of residence, and type of condition: United States, 1995

						Place of r	esidence	
		Geograph	ic region			MSA ¹		
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
			Numbe	r of acute cond	ditions in thous	ands		
All acute conditions	82,454	122,697	145,639	106,084	371,809	138,284	233,525	85,065
Infective and parasitic diseases	12,201	10,289	23,076	7,040	41,031	14,023	27,008	11,575
Common childhood diseases	572	1,073	1,061	398	2,651	1,241	1,410	454
ntestinal virus, unspecified	3,514	1,069	7,271	593	10,070	4,237	5,833	2,377
/iral infections, unspecified	3,724	3,423	8.169	1,558	13,677	3,870	9,806	3,198
Other	4,390	4,724	6,575	4,491	14,633	4,675	9,959	5,546
Respiratory conditions	35,971	64,809	63,372	58,884	183,286	67,464	115,822	39,750
Common cold	10.056	14.000	10.045	10,000	F0.050	04.000	00.750	0.044
Common cold	10,856	14,832	18,845	16,032	50,953	21,200	29,753	9,611
Other acute upper respiratory infections	4,589	9,097	10,471	7,529	26,595	10,247	16,348	5,091
nfluenza	16,142	34,388	27,032	30,446	87,926	30,646	57,280	20,083
cute bronchitis	2,555	4,032	4,324	2,339	10,336	3,510	6,826	2,914
'neumonia	1,108	1,557	1,387	1,061	4,298	954	3,344	815
Other respiratory conditions	722	902	1,312	1,477	3,178	907	2,271	1,236
Digestive system conditions	2,830	3,733	5,497	3,769	12,836	5,987	6,848	2,993
Pental conditions	447	1,140	1,301	616	3,079	1,370	1,710	424
ndigestion, nausea, and vomiting	1,334	1,413	2,743	1,834	6,021	2,962	3,058	1,302
Other digestive conditions	1,049	1,180	1,453	1,320	3,735	1,655	2,081	1,267
njuries	12,451	18,465	20,119	13,584	51,977	19,551	32,426	12,642
ractures and dislocations	1,283	1,906	3,018	1,992	6,631	2,130	4,501	1,569
Sprains and strains	3,229	3,515	3,235	2,982	9,957	4,022	5,935	3,004
Open wounds and lacerations	2,612	3,531	4,172	2,302	9,535	•	6,039	2,883
Contusions and superficial injuries	2,360	•	•	• · · · -		3,496	-	-
Other current injuries	2,968	3,103 6,411	4,083 5,610	2,750 3,757	10,028 15,826	3,773 6,130	6,255 9,696	2,267 2,921
	•	,	·	•	-		•	•
elected other acute conditions	13,021	16,665	22,298	15,555	55,115	20,342	34,773	12,425
eye conditions	595	614	828	394	2,037	935	1,101	395
cute ear infections	5,337	5,308	8,143	4,779	19,118	5,634	13,484	4,450
Other ear conditions	457	1,315	651	918	2,821	927	1,894	519
cute urinary conditions	840	1,598	2,975	1,677	5,588	2,232	3,356	1,502
Disorders of menstruation	206	494	365	465	1,239	517	723	292
ther disorders of female genital tract	194	710	732	561	1,527	367	1,161	669
elivery and other conditions of pregnancy					_	_		
and puerperium	691	881	1,153	909	3,255	1,446	1,810	378
kin conditions	1,167	1,323	1,960	1,024	4,190	1,866	2,324	1,283
cute musculoskeletal conditions	1,655	2,094	2,716	1,401	6,126	2,433	3,693	1,740
leadache, excluding migraine	748	1,042	1,222	1,117	3,757	1,624	2,132	372
Fever, unspecified	1,132	1,287	1,551	2,311	5,457	2,361	3,096	825
All other acute conditions	5.980	8,736	11,278	7,251	27,565	10,917	16,648	5,679

¹MSA is metropolitan statistical area.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II and the formula presented in rule 1 of appendix I. An estimate of 9.7 million has a 10-percent RSE; of 2.4 million, a 20-percent RSE; and of 1.1 million, a 30-percent RSE.

Table 11. Percent of acute conditions medically attended, by age and type of condition: United States, 1995

Percent Perc								45 years and o	ver
All acute conditions 67.3 86.4 59.5 62.0 62.0 71.6 67.0 80.0 refective and parasitic diseases 66.2 83.4 65.7 55.1 57.3 62.8 57.6 75.5 common childhood diseases 68.7 77.4 *51.6 *100.0 *100.0 *_ *_ *_ *_ *_ *_ *_ *_ *_ *_ *_ *_ *_	Type of acute condition						Total		65 years and ove
Infective and parasitic diseases					Р	ercent			
Common childhood diseases	All acute conditions	67.3	86.4	59.5	62.0	62.0	71.6	67.0	80.3
Intestinal virus, unspecified 40.2 63.2 39.6 *10.4 34.0 *42.8 *35.9 *68.1 //frai infections, unspecified 58.3 88.5 \$4.5 *43.2 36.0 64.3 64.9 *63.2 *10.1 *63	nfective and parasitic diseases	66.2	83.4	65.7	55.1	57.3	62.8	57.6	75.3
Viral Infections, unspecified 58.3 88.5 54.5 *43.2 36.0 64.3 64.9 *63.1 Classpiratory conditions 51.0 80.0 46.8 42.3 42.4 52.5 47.9 63.1 *88.6 Common cold 41.8 77.9 37.1 31.6 28.9 36.8 28.7 54.4 Cher acute upper respiratory infections 80.0 97.0 73.0 84.4 74.1 81.5 76.0 97.1 Influenza 39.0 68.9 35.6 32.6 34.4 41.4 41.1 42.2 42.4 16.5 76.0 97.1 Influenza 39.0 68.9 35.6 32.6 34.4 41.4 41.1 42.2 41.4 41.1 42.2 41.4 41.1 42.2 41.4 41.1 42.2 41.4 41.1 41.1 42.2 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.1 41.0	Common childhood diseases	68.7	77.4	*51.6	*100.0	*100.0	*_	*_	*
Air Infractions, unspecified 58.3 88.5 54.5 *43.2 36.0 64.3 64.9 *63.1 Other 88.4 95.7 91.8 84.0 88.6 71.5 *63.1 *88.1 Alespiratory conditions 51.0 80.0 46.8 42.3 42.4 52.5 47.9 63.1 Dommon cold 41.8 77.9 37.1 31.6 28.9 36.8 28.7 54.1 Other acute upper respiratory infections 80.0 97.0 73.0 84.4 74.1 81.5 76.0 97.1 Influenza 39.0 68.9 35.6 32.6 34.4 41.4 41.1 42.2 Potential conditions 90.7 100.0 *100.0 *100.0 *86.8 96.7 94.8 *100.0 Designive system conditions 64.1 81.7 *27.1 71.1 63.6 55.2 76.8 96.1 Derical conditions 76.1 *77.2 *80.5 *30.0 78.4	ntestinal virus, unspecified	40.2	63.2	39.6	*10.4	34.0	*42.8	*35.9	*68.8
## 20ther	•	58.3	88.5	54.5	*43.2	36.0	64.3	64.9	*63.1
Description 20 20 20 20 20 20 20 2	• •	88.4	95.7	91.8	84.0	88.6	71.5	*63.1	*88.8
Other acute upper respiratory infections 80.0 97.0 73.0 84.4 74.1 81.5 76.0 97.1 Influenza 39.0 66.9 35.6 32.6 34.4 41.4 41.1 42.4 Acute bronchitis 90.6 89.3 97.4 *85.7 85.7 32.2 94.5 92.1 Preumonia 95.8 *100.0 *100.0 *100.0 *86.8 96.7 94.8 *100.0 Digestive system conditions 64.1 81.7 *27.1 71.1 63.6 85.2 76.8 96.1 Dental conditions 76.1 *77.2 *80.5 *80.0 78.4 *63.7 *57.0 *100.0 Digestive system conditions 76.1 *77.2 *80.5 *80.0 78.4 *63.7 *57.0 *100.0 Deficilistive conditions 39.2 *76.3 *17.4 *58.4 *24.0 *72.7 *65.4 *87.7 Other digestive conditions 91.2 97.8 87.7 92.8 <td>Respiratory conditions</td> <td>51.0</td> <td>80.0</td> <td>46.8</td> <td>42.3</td> <td>42.4</td> <td>52.5</td> <td>47.9</td> <td>63.8</td>	Respiratory conditions	51.0	80.0	46.8	42.3	42.4	52.5	47.9	63.8
Other acute upper respiratory infections 80.0 97.0 73.0 84.4 74.1 81.5 76.0 97.1 Influenza 39.0 66.9 35.6 32.6 34.4 41.4 41.1 42.4 Acute bronchitis 90.6 89.3 97.4 *85.7 85.7 32.2 94.5 92.1 Preumonia 95.8 *100.0 *100.0 *100.0 *86.8 96.7 94.8 *100.0 Digestive system conditions 64.1 81.7 *27.1 71.1 63.6 85.2 76.8 96.1 Dental conditions 76.1 *77.2 *80.5 *80.0 78.4 *63.7 *57.0 *100.0 Digestive system conditions 76.1 *77.2 *80.5 *80.0 78.4 *63.7 *57.0 *100.0 Deficilistive conditions 39.2 *76.3 *17.4 *58.4 *24.0 *72.7 *65.4 *87.7 Other digestive conditions 91.2 97.8 87.7 92.8 <td>Common cold</td> <td>41.8</td> <td>77.9</td> <td>37.1</td> <td>31.6</td> <td>28.9</td> <td>36.8</td> <td>28.7</td> <td>54.5</td>	Common cold	41.8	77.9	37.1	31.6	28.9	36.8	28.7	54.5
Affleenza		80.0	97.0	73.0	84.4	74.1	81.5	76.0	97.8
Preumonia 95.8 *100.0 *100.0 *100.0 *86.8 96.7 94.8 *100.0 *100.0 *78.6 100.0 *86.1 *100.0 *1		39.0				34.4	41.4	41.1	42.4
Deliver respiratory conditions 90.7 100.0 *78.6 *100.0 *86.1 *100.0	Acute bronchitis	90.6	89.3	97.4	*85.7	85.7	93.2	94.5	92.0
Deliver respiratory conditions 90.7 100.0 *78.6 *100.0 *86.1 *100.0	Pneumonia	95.8	*100.0	*100.0	*100.0	*86.8	96.7	94.8	*100.0
Dental conditions 76.1 *77.2 *80.5 *80.0 78.4 *63.7 *57.0 *10.0 hdigestion, nausea, and vomiting 39.2 *76.3 *17.4 *58.4 *24.0 *72.7 *65.4 *87. Differ digestive conditions 92.0 *88.6 *66.9 *100.0 *86.5 100.0 *100.0 100.0 Injuries 91.2 97.8 87.7 92.8 93.0 89.7 92.4 84.4 Fractures and dislocations 95.6 *100.0 96.7 *85.1 96.2 96.8 95.0 *100.0 Sprains and strains 84.3 *100.0 84.2 88.8 85.3 80.6 88.3 *54.0 Depen wounds and lacerations 98.1 97.9 93.7 100.0 100.0 100.0 100.0 200.0		90.7	100.0	*78.6	*100.0	*86.1	*100.0	*100.0	*100.0
Adjestion, nausea, and vomiting 39.2 *76.3 *17.4 *58.4 *24.0 *72.7 *65.4 *87.7 *21.0 *72.7 *65.4 *21.0 *72.7 *65.4 *21.0 *72.7 *65.4 *21.0 *72.7 *65.4 *87.7 *21.0	Digestive system conditions	64.1	81.7	*27.1	71.1	63.6	85.2	76.8	96.5
### Other digestive conditions ### 92.0	Dental conditions	76.1	*77.2	*80.5	*80.0	78.4	*63.7	*57.0	*100.0
Page 2016 Page 3	ndigestion, nausea, and vomiting	39.2	*76.3	*17.4	*58.4	*24.0	*72.7	*65.4	*87.7
Fractures and dislocations 95.6 *100.0 96.7 *85.1 96.2 96.8 95.0 *100.0 parains and strains 84.3 *100.0 84.2 88.8 85.3 80.6 88.3 *54.0 pen wounds and lacerations 98.1 97.9 93.7 100.0 100.0 100.0 100.0 100.0 *100.0 parains and strains 98.1 97.9 93.7 100.0 100.0 100.0 100.0 100.0 *100.0 parains and superficial injuries 90.2 *100.0 81.6 *100.0 91.7 93.3 93.2 93.0 parains and superficial injuries 90.1 96.7 85.4 90.8 94.0 86.5 90.7 80.0 parains and superficial injuries 90.1 96.7 85.4 90.8 94.0 86.5 90.7 80.0 parains and superficial injuries 90.1 96.7 85.4 90.8 94.0 86.5 90.7 80.0 parains and superficial injuries 90.1 96.7 85.4 90.8 94.0 86.5 90.7 80.0 parains and superficial injuries 90.1 96.7 85.4 90.8 94.0 86.5 90.7 80.0 parains and superficial injuries 90.7 80.0 parains 90.6 86.6 parains 90.8 86.6 93.0 parains 90.8 80.0 parains 90.0 para	Other digestive conditions	92.0	*88.6	*66.9	*100.0	*88.5	100.0	*100.0	100.0
Sprains and strains	njuries	91.2	97.8	87.7	92.8	93.0	89.7	92.4	84.4
Selected other acute conditions 98.1 97.9 93.7 100.0	Fractures and dislocations	95.6	*100.0	96.7	*85.1	96.2	96.8	95.0	*100.0
20	Sprains and strains	84.3	*100.0	84.2	88.8	85.3	80.6	88.3	*54.5
## Dither current injuries	Open wounds and lacerations	98.1	97.9	93.7	100.0	100.0	100.0	100.0	*100.0
Selected other acute conditions 87.5 93.6 77.5 91.1 87.7 89.6 86.6 93. Eye conditions 97.1 *100.0 *82.3 *100.0 *100.0 *100.0 *100.0 *100.0 *100.0 Acute ear infections 97.6 99.1 98.1 *66.7 94.2 *100.0 *100.0 *100.0 Cher ear conditions 90.6 *100.0 *63.2 *100.0 *100.0 *86.7 *81.8 *100.0 Acute urinary conditions 97.6 *100.0 *100.0 *100.0 96.5 96.8 100.0 93.0 Cisorders of menstruation *57.6 *25.7 *100.0 *63.3 *- *- *- Cither disorders of female genital tract 100.0 *- *- *100.0 100.0 *100.0 *100.0 *100.0 *100.0 Celivery and other conditions of pregnancy and puerperium 99.4 *100.0 100.0 98.9 *- *- Acute uninary conditions 99.4 *100.0 100.0 97.9 100.0 *100.0	Contusions and superficial injuries	90.2	*100.0	81.6	*100.0	91.7	93.3	93.2	93.5
Eye conditions 97.1 *100.0 *82.3 *100.0 *100	Other current injuries	90.1	96.7	85.4	90.8	94.0	86.5	90.7	80.1
Acute ear infections 97.6 99.1 98.1 *66.7 94.2 *100.0 *100	Selected other acute conditions	87.5	93.6	77.5	91.1	87.7	89.6	86.6	93.4
Other ear conditions 90.6 *100.0 *63.2 *100.0 *100.0 *86.7 *81.8 *100.0 Acute urinary conditions 97.6 *100.0 *100.0 *100.0 96.5 96.8 100.0 93.0 Disorders of menstruation *57.6 *25.7 *100.0 *63.3 *-	Eye conditions	97.1	*100.0	*82.3	*100.0	*100.0	*100.0	*100.0	*100.0
Acute urinary conditions 97.6 *100.0 *100.0 *100.0 96.5 96.8 100.0 93.0 Disorders of menstruation *57.6 *25.7 *100.0 *63.3 *- *- *- ** Other disorders of female genital tract 100.0 *- *- *- *100.0 100.0 *1	Acute ear infections	97.6	99.1	98.1	*66.7	94.2	*100.0	*100.0	*100.0
Disorders of menstruation	Other ear conditions	90.6	*100.0	*63.2	*100.0	*100.0	*86.7	*81.8	*100.0
Other disorders of female genital tract 100.0 *	Acute urinary conditions	97.6	*100.0	*100.0	*100.0	96.5	96.8	100.0	93.5
Delivery and other conditions of pregnancy and puerperium		*57.6		*25.7	*100.0	*63.3	*_	*_	*_
and puerperium 99.4 *100.0 100.0 98.9 *- *- 5kin conditions 99.4 *100.0 100.0 *100.0 97.9 100.0 *100.0 *100.0 4cute musculoskeletal conditions 88.3 *- *95.5 *100.0 86.7 87.5 79.4 100.0 4eadache, excluding migraine 41.3 *100.0 *21.7 *85.3 *36.4 *50.4 *50.3 *50.3 Fever, unspecified 48.2 64.2 *40.1 *- *21.1 *39.5 *- *54.	Other disorders of female genital tract	100.0	*	*	*100.0	100.0	*100.0	*100.0	*100.0
5kIn conditions 99.4 *100.0 100.0 *100.0 97.9 100.0 *100.0 *100.0 4cute musculoskeletal conditions 88.3 *- *95.5 *100.0 86.7 87.5 79.4 100.0 4eadache, excluding migraine 41.3 *100.0 *21.7 *85.3 *36.4 *50.4 *50.3 *50.5 Fever, unspecified 48.2 64.2 *40.1 *- *21.1 *39.5 *- *54.0									
Acute musculoskeletal conditions 88.3 *- *95.5 *100.0 86.7 87.5 79.4 100.0 Headache, excluding migraine 41.3 *100.0 *21.7 *85.3 *36.4 *50.4 *50.3 *50.3 *50.5 Fever, unspecified 48.2 64.2 *40.1 *- *21.1 *39.5 *- *54.5	•								• • •
Headache, excluding migraine									*100.0
Fever, unspecified	· ·								100.0
	,								*50.7
All other acute conditions	Fever, unspecified	48.2	64.2	*40.1	*_	*21.1	*39.5	*_	*54.2
	All other acute conditions	92.1	97.1	85.4	93.3	88.9	94.3	91.5	97.5

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 6 and the formula presented in rule 3 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 12. Percent of acute conditions medically attended, by sex, age, and type of condition: United States, 1995

			Male			Female					
Type of acute condition	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	
	•••				Perc	ent					
All acute conditions	67.2	87.2	60.1	59.5	72.0	67.3	85.5	59.0	63.7	71.3	
nfective and parasitic diseases	65.8	81.6	65.7	54.9	57.5	66.5	85.5	65.6	57.8	65.8	
Common childhood diseases	*56.0	*67.3	*32.3	*100.0	*_	87.3	*90.5	*80.7	*100.0	*_	
testinal virus, unspecified	43.5	*65.4	*39.9	*34.8	*34.6	37.2	*60.5	*39.3	*21.8	*46.2	
Iral infections, unspecified	56.9	83.7	53.8	*36.1	*52.7	59.4	93.8	55.1	39.0	70.9	
ther	90.0	100.0	96.0	81.0	*71.2	87.2	91.3	87.8	90.8	71.7	
espiratory conditions	50.6	82.2	45.0	38.9	53.9	51.3	77.6	48.5	45.0	51.4	
common cold	41.9	81.7	32.9	24.6	41.2	41.7	73.4	41.3	33.4	33.4	
other acute upper respiratory infections	80.9	96.7	78.0	72.4	79.0	79.3	97.3	68.3	78.3	83.2	
offuenza	38.0	68.3	30.3	33.4	42.2	39.9	65.3	40.1	34.5	40.8	
cute bronchitis	91.1	94.6	100.0	82.7	89.4	90.2	84.4	*94.2	87.4	96.5	
neumonia	94.9	*100.0	*100.0	*76.6	*100.0	97.0	*100.0	*100.0	*100.0	*93.1	
Other respiratory conditions	93.8	*100.0	*77.6	*95.4	*100.0	88.0	*100.0	*79.0	*84.9	*100.0	
igestive system conditions	65.0	*91.4	*27.9	70.9	81.6	63.3	75.8	* 26.3	59.5	87.2	
ental conditions	74.1	*100.0	*73.8	*71.5	*63.0	78.9	*67.3	*100.0	*91.5	*65.9	
ndigestion, nausea, and vomiting	42.0	*61.5	*23.5	*47.6	*76.4	36.9	*88.4	*11.1	*31.4	*70.7	
Other digestive conditions	95.5	*100.0	*30.3	*100.0	*100.0	89.8	*80.2	*79.7	*81.2	100.0	
njuries	91.3	98.9	88.1	91.4	91.7	91.1	96.0	86.9	94.9	88.3	
ractures and dislocations	95.6	*100.0	95.8	92.1	100.0	95.6	*100.0	*100.0	95.7	*93.3	
Sprains and strains	82.4	*100.0	80.5	83.3	81.5	86.2	*100.0	87.5	89.7	79.9	
Open wounds and lacerations	99.5	*95.9	100.0	100.0	*100.0	96.0	*100.0	*84.3	100.0	100.0	
Contusions and superficial injuries	89.1	*100.0	76.8	91.7	100.0	91.6	*100.0	88.5	95.8	89.1	
Other current injuries	90.2	100.0	87.5	89.4	86.9	89.9	*90.7	*80.7	96.0	86.3	
Selected other acute conditions	86.9	90.9	81.1	84.1	92.2	87.9	96.4	74.3	90.0	87.7	
eye conditions	*100.0	*100.0	*100.0	*100.0	*100.0	95.0	*100.0	*72.5	*100.0	*100.0	
cute ear infections	97.3	98.5	98.2	*84.6	*100.0	97.9	99.6	97.9	92.7	*100.0	
Other ear conditions	95.1	*100.0	*77.6	*100.0	*100.0	86.3	*100.0	*41.5	*100.0	*75.3	
cute urinary conditions	100.0	*100.0	*100.0	*100.0	*100.0	97.0	*100.0	*100.0	97.0	95.6	
Disorders of menstruation		• • •				*57.6		*25.7	*73.5	*	
Other disorders of female genital tract	•••	•••		•••		100.0	*_	*_	100.0	*100.0	
Delivery and other conditions of pregnancy											
and puerperium					• • •	99.4		*100.0	99.4	*_	
kin conditions	100.0	*100.0	*100.0	*100.0	*100.0	98.9	*100.0	*100.0	97.0	*100.0	
cute musculoskeletal conditions	92.1	*_	*100.0	95.0	86.3	83.9	*	*87.2	79.2	88.9	
leadache, excluding migraine	*25.3	*100.0	*23.9	*19.8	*34.0	51.2	*100.0	*19.3	*63.4	*57.1	
ever, unspecified	54.8	62.2	*54.0	*10.0	*100.0	39.9	*68.3	*25.6	*18.9	*33.5	
All other acute conditions	93.9	99.2	89.9	90.6	94.7	90.6	92.9	81.8	89.0	93.9	

^{*} Figure does not meet standard of reliability or precison.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 7 and the formula presented in rule 3 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 13. Percent of acute conditions medically attended, by race, age, and type of condition: United States, 1995

		W	hite		Black				
Type of acute condition	All ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over	
				Pe	rcent				
All acute conditions	66.8	69.6	61.0	71.2	70.2	70.2	68.5	74.8	
Infective and parasitic diseases	64.8	70.5	54.5	61.9	75.3	81.7	65.5	*100.0	
Common childhood diseases	63.7	62.2	*100.0	*	*100.0	*100.0	*100.0	*	
Intestinal virus, unspecified	38.7	48.4	*22.7	*42.1	*54.3	*50.2	*58.9	*_	
Viral infections, unspecified	55.6	62.2	36.5	62.6	72.8	85.7	*44.6	*100.0	
Other	88.1	92.3	88.0	70.5	89.1	*100.0	*80.6	*100.0	
Respiratory conditions	50.0	57.6	41.5	50.9	54.8	58.7	47.1	59.0	
Common cold	39.9	53.3	28.1	33.5	47.8	53.2	*39.4	*39.4	
Other acute upper respiratory infections	79.7	81.4	76.2	81.0	87.3	*94.9	*78.9	*83.3	
Influenza	37.5	41.8	33.0	39.9	47.3	50.8	40.8	*59.2	
Acute bronchitis	89.7	93.6	83.9	92.2	*95.0	*91.1	*100.0	*100.0	
Pneumonia	95.2	100.0	*85.8	96.2	*100.0	*100.0	*100.0	*100.0	
Other respiratory conditions	89.3	86.7	*87.7	*100.0	*100.0	*100.0	*100.0	*_	
Digestive system conditions	64.4	49.5	65.8	83.8	65.1	*50.0	*66.9	*91.5	
Dental conditions	77.4	*84.5	*74.7	*70.0	*70.7	*55.0	*81.0	*_	
Indigestion, nausea, and vomiting	40.5	*22.4	*43.9	*71.0	*40.2	*42.1			
Other digestive conditions	91.9	*84.2	89.5	100.0	*91.8	*66.7	*27.0 *100.0	*100.0 *100.0	
Injuries	91.3	90.9	92.7	90.0	88.5	83.9	92.5	*87.8	
Fractures and dislocations	95.2	96.8	93.4	96.5	*100.0	*100.0			
Sprains and strains	93.2 84.5				*100.0	*100.0	*100.0	*100.0	
Open wounds and lacerations	97.8	83.8	86.0	83.0	83.4	*87.2	*85.0	*64.9	
Contusions and superficial injuries	97.8 89.4	94.4	100.0	100.0	100.0	*100.0	*100.0	*100.0	
Other current injuries		84.4	91.7	92.9	*96.0	*89.4	*100.0	*100.0	
	91.0	94.3	92.9	86.5	81.1	*68.4	*93.1	*81.8	
Selected other acute conditions	87.9	86.4	89.4	89.3	89.8	88.5	91.1	*90.1	
Eye conditions	100.0	*100.0	*100.0	*100.0	*100.0	*_	*100.0	*100.0	
Acute ear infections	97.4	98.6	89.6	*100.0	100.0	100.0	*100.0	*	
Other ear conditions	88.9	*83.3	*100.0	*84.6	*100.0	*100.0	*100.0	*	
Acute urinary conditions	97.3	100.0	96.9	96.5	*100.0	*100.0	*100.0	*100.0	
Disorders of menstruation	*59.5	*28.5	*74.1	*	*_	*_	*_	*	
Other disorders of female genital tract	100.0	*	100.0	*100.0	*100.0	*_	*	*100.0	
Delivery and other conditions of pregnancy									
and puerperium	99.2	*100.0	99.2	*	*100.0	*100.0	*100.0	*	
Skin conditions	99.3	100.0	98.2	100.0	*100.0	*100.0	*100.0	*100.0	
Acute musculoskeletal conditions	89.1	*89.4	89.8	88.2	87.6	*100.0	*84.5	*81.2	
Headache, excluding migraine	37.7	*19.3	*48.3	*50.4	*61.0	*58.9	*64.9	*_	
Fever, unspecified	47.0	50.7	*8.2	*39.5	*74.4	*74.4	*_	*	
All other acute conditions	92.2	91.9	89.9	94.9	91.7	*96.2	89.7	*91.0	

^{*} Figure does not meet standard of reliability or precison.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 8 and the formula presented in rule 3 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 14. Percent of acute conditions medically attended, by family income, age, and type of condition: United States, 1995

	Family income										
•		Less that	n \$10,000			\$10,000	-\$19,999				
Type of acute condition	Ali ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over			
	-			Per	cent						
All acute conditions	69.5	73.8	62.5	74.6	69.4	71.2	61.9	78.7			
Infective and parasitic diseases	77.1	78.7	74.9	*77.4	64.2	73.7	49.1	*64.3			
Common childhood diseases	*72.4	*72.4	*_	*_	*64.6	*58.6	*100.0	*_			
ntestinal virus, unspecified	*50.7	*59.1	*34.8	*100.0	*33.9	*45.7	*24.7	*36.0			
/iral infections, unspecified	*63.9	*70.2	*42.4	*64.3	61.0	71.4	*21.6	*78.0			
Other	94.8	*100.0	90.7	*100.0	93.3	94.9	*90.3	*100.0			
Respiratory conditions	52.0	63.5	39.7	54.3	55.1	59.8	45.7	64.4			
•		20.4	***	40.4 5	50.7	OF 4	*39.1	*41.3			
Common cold	43.9	66.1	*26.8	*34.5	52.7	65.1					
Other acute upper respiratory infections	84.2	86.8	*84.3	*76.5	81.9	86.3	*72.2	*86.6			
Influenza	38.7	48.9	27.2	*44.3	40.4	37.8	35.9	59.4			
Acute bronchitis	89.5	*69.7	*100.0	*100.0	86.9	*92.8	*75.1	*100.0			
Pneumonia	*88.0	*100.0	*54.9	*100.0	*100.0	*100.0	*100.0	*100.0			
Other respiratory conditions	*92.9	*100.0	*80.9	*100.0	*100.0	*100.0	*100.0	*100.0			
Digestive system conditions	72.0	*66.8	*73.8	*77.1	61.1	*50.1	*42.1	*87.5			
Dental conditions	*88.1	*70.6	*93.9	*_	*52.5	*50.3	*69.2	*_			
Indigestion, nausea, and vomiting	*47.1	*47.8	*35.2	*63.3	*40.2	*20.3	*30.7	*79.3			
Other digestive conditions	*100.0	*100.0	*100.0	*100.0	*95.5	*87.7	*_	*100.0			
injuries	90.7	84.4	92.4	94.0	92.4	91.0	91.9	94.6			
Fractures and dislocations	*82.3	*100.0	*20.0	*100.0	*100.0	*100.0	*100.0	*100.0			
Sprains and strains	*78.6	*73.6	*75.3	*100.0	*77.2	*100.0	*82.9	*61.4			
Open wounds and lacerations	100.0	*100.0	*100.0	*100.0	97.4	*95.4	*100.0	*100.0			
Contusions and superficial injuries	90.3	*49.4	*100.0	*100.0	96.4	*86.0	*100.0	*100.0			
Other current injuries	90.9	*88.1	*100.0	*81.3	91.9	88.3	*87.2	100.0			
Selected other acute conditions	86.0	86.1	83.9	89.6	87.4	87.2	88.7	85.5			
Eye conditions	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0			
Acute ear infections	100.0	100.0	*100.0	*100.0	93.7	95.0	*81.5	*100.0			
Other ear conditions	*100.0	*100.0	*100.0	*	*78.6	*100.0	*100.0	*_			
Acute urinary conditions	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0			
Disorders of menstruation	*_	*_	*_	*	*74.5	*100.0	*71.4	*_			
Other disorders of female genital tract	*100.0	*	*100.0	*100.0	*100.0	*_	*100.0	*_			
Delivery and other conditions of pregnancy											
and puerperium	*100.0	*100.0	*100.0	*_	*100.0	*_	*100.0	*_			
Skin conditions	*100.0	*100.0	*100.0	*100.0	100.0	*100.0	*100.0	*100.0			
Acute musculoskeletal conditions	*77.5	*100.0	*61.1	*91.1	*91.0	*100.0	*100.0	*84.3			
Headache, excluding migraine	*68.7	*70.7	*67.3	*	*66.4	*57.6	*100.0	*32.4			
Fever, unspecified	*60.3	*69.1	*	*	*51.7	*55.0	*_	*100.0			
All other acute conditions	95.1	*94.5	*91.8	97.5	93.4	*100.0	90.6	91.9			

See footnotes and notes at end of table.

Table 14. Percent of acute conditions medically attended, by family income, age, and type of condition: United States, 1995—Con.

				Family	income			
		\$20,000	-\$34,999			\$35,000	or more	
Type of acute condition	All ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over
				Per	cent			
All acute conditions	64.8	70.3	60.4	61.8	67.5	70.2	62.1	71.8
Infective and parasitic diseases	61.5	75.4	41.4	*55.2	65.1	68.7	60.1	55.7
Common childhood diseases	*54.7	*49.1	*100.0	*	*79.2	*77.4	*100.0	*
Intestinal virus, unspecified	*29.3	*45.0	*17.8	*42.0	42.8	44.5	*36.8	*44.2
Viral infections, unspecified	68.5	72.2	*48.6	*77.3	52.5	61.4	*37.6	*43.9
Other	79.1	91.6	*67.8	*50.3	88.4	93.4	89.5	*66.9
Respiratory conditions	49.3	57.4	43.7	43.2	51.1	59.6	41.3	52.4
Common cold	38.2	49.4	30.2	*30.7	41.1	53.1	25.9	37.2
Other acute upper respiratory infections	81.8	85.5	71.6	*92.5	79.3	80.7	79.7	74.9
Influenza	37.1	38.8	37.7	31.9	39.6	47.3	32.8	40.6
Acute bronchitis	88.7	95.1	*83.3	*81.7	91.9	96.9	87.0	90.9
Pneumonia	*93.0	*100.0	*83.4	*100.0	96.4	*100.0	*100.0	*90.9
Other respiratory conditions	*93.1	*84.7	*100.0	*100.0	94.3	*92.4	*100.0	*100.0
Digestive system conditions	58.1	*54.1	*26.3	*78.0	63.9	*33.8	79.4	*87.3
Dental conditions	*68.9	*81.0	*59.3	*54.3	87.7	*100.0	*88.1	*78.4
Indigestion, nausea, and vomiting	*37.3	*33.4	*_	*67.4	*27.7	*10.6	*48.8	*71.8
Other digestive conditions	*100.0	*100.0	*100.0	*100.0	86.7	*70.5	*87.1	*100.0
Injuries	88.7	92.3	95.2	75.1	93.1	91.9	92.8	95.4
Fractures and dislocations	84.8	*84.8	*87.0	*79.2	100.0	*100.0	100.0	*100.0
Sprains and strains	88.8	*92.4	100.0	*73.1	82.4	81.2	81.1	85.3
Open wounds and lacerations	100.0	*100.0	100.0	*100.0	96.6	92.5	100.0	*100.0
Contusions and superficial injuries	77.3	*75.7	*82.9	*74.6	92.3	88.4	93.2	*100.0
Other current injuries	87.0	*100.0	94.5	*62.6	97.0	100.0	93.7	97.3
Selected other acute conditions	87.5	88.0	85.0	93.9	88.4	86.7	90.8	89.6
Eye conditions	*83.7	*_	*100.0	*100.0	*100.0	*100.0	*100.0	*100.0
Acute ear infections	97.5	99.6	*88.4	*100.0	97.9	98.9	*87.5	*100.0
Other ear conditions	*100.0	*100.0	*100.0	*100.0	86.6	*73.1	*100.0	*93.3
Acute urinary conditions	100.0	*100.0	*100.0	*100.0	97.3	*100.0	*92.2	100.0
Disorders of menstruation	*51.1	*_	*100.0	*_	*	*_	*	*_
Other disorders of female genital tract	*100.0	*_	*100.0	*_	*100.0	*_	*100.0	*_
Delivery and other conditions of pregnancy		+400.0						*
and puerperium	*100.0	*100.0	*100.0	*_	100.0	*100.0	100.0	
Skin conditions	*96.8	*100.0	*93.9	*100.0	100.0	*100.0	*100.0	*100.0
Acute musculoskeletal conditions	*84.3	* 77.9	*74.4	*100.0	89.6	*100.0	92.7	*82.6
Headache, excluding migraine	*26.4	*10.6	*39.2	*_	*32.9	*26.4	*39.7	*40.2
Fever, unspecified	*46.1	*57.9	*10.7	*100.0	*53.5	*51.7	*100.0	*_
All other acute conditions	8.88	89.7	86.1	91.8	93.0	90.3	92.0	96.8

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 9 and the formula presented in rule 3 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 15. Percent of acute conditions medically attended, by geographic region, place of residence, and type of condition: United States, 1995

				Place of res	sidence			
		Geographic	region			MSA ¹		
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
				Perce	nt			
All acute conditions	69.7	66.5	69.6	63.2	67.0	65.2	68.1	68.4
nfective and parasitic diseases	72.0	74.4	55.2	80.2	65.0	65.5	64.7	70.3
Common childhood diseases	*73.1	*69.6	*65.1	*69.6	66.2	*63.8	*68.2	*83.5
ntestinal virus, unspecified	55.9	*35.8	31.2	*65.1	42.1	45.1	39.9	*32.4
/iral infections, unspecified	56.0	67.3	49.6	90.0	58.7	68.3	55.0	56.5
Other	98.2	89.5	86.9	79.8	86.5	82.3	88.4	93.5
Respiratory conditions	52.6	48.4	57.0	46.3	50.9	48.1	52.5	51.4
Common cold	42.4	39.2	45.3	39.6	42.5	35.7	47.4	37.9
Other acute upper respiratory infections	81.8	82.3	45.5 81.1	74.5	78.6	76.3	80.0	87.2
, ,				74.5 35.5				38.5
nfluenza	40.0	34.9	47.7		39.2	39.2	39.1	
cute bronchitis	91.9	90.9	89.2	91.0	89.9	90.9	89.3	93.0
neumonia	*94.3	100.0	89.0	*100.0	95.0	*100.0	93.5	*100.0
ther respiratory conditions	*100.0	*91.2	86.6	89.4	91.6	*94.9	90.2	*88.
ligestive system conditions	60.8	76.2	59.9	60.5	62.8	66.9	59.3	69.5
ental conditions	*68.0	*86.1	* 70.1	*75.8	78.8	91.6	68.4	*56.8
idigestion, nausea, and vomiting	*32.4	*48.3	*37.9	*39.1	36.8	40.6	*33.1	*50.4
ther digestive conditions	*94.0	100.0	92.4	*82.9	91.6	93.3	90.2	93.
njuries	92.6	92.1	90.8	89.2	92.1	90.6	93.0	87.6
ractures and dislocations	88.9	100.0	96.5	94.4	95.6	91.4	97.6	95.8
Sprains and strains	83.8	86.7	86.6	79.4	84.8	88.6	82.3	82.5
pen wounds and lacerations	100.0	100.0	97.3	94.1	97.5	99.0	96.6	100.0
contusions and superficial injuries	92.2	95.6	82.3	94.3	92.5	89.6	94.3	80.2
Other current injuries	97.7	86.6	91.5	87.8	91.5	87.4	94.2	82.
Selected other acute conditions	86.3	87.8	90.7	83.8	86.6	84.2	87.9	91.9
ye conditions	*100.0	*88.4	*100.0	*100.0	96.5	*92.4	100.0	*100.0
cute ear Infections	97.1	97.4	97.7	98.3	98.1	96.1	99.0	95.
Other ear conditions	*100.0	*83.1	*85.9	*100.0	93.9	*89.3	96.1	*72.8
cute urinary conditions	*100.0	100.0	94.3	100.0	96.9	95.9	97.6	100.0
isorders of menstruation	*32.5	*73.7	*38.4	*67.1	*61.0	*69.6	*54.8	*43.
ther disorders of female genital tract	*100.0	*100.0	*100.0	*100.0	100.0	*100.0	100.0	*100.0
elivery and other conditions of pregnancy								
and puerperium	*100.0	*100.0	100.0	*97.6	99.3	98.5	100.0	*100.0
kin conditions	100.0	100.0	100.0	*96.6	99.2	100.0	98.5	100.0
cute musculoskeletal conditions	92.1	93.2	86.2	80.8	85.0	76.7	90.5	100.0
leadache, excluding migraine	*17.5	*44.0	*62.2	*31.8	40.9	*48.1	*35.4	*44.9
ever, unspecified	*34.3	*42.7	*63.3	48.1	45.8	51.6	41.4	*64.4
Il other acute conditions	88.0	92.4	94.3	91.6	92.8	89.2	95.2	88.4

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors and relative standard errors (RSE's) can be computed by using parameter set I of table II, the frequencies of table 10 and the formula presented in rule 3 of appendix I.

¹MSA is metropolitan statistical area.

Table 16. Number of restricted-activity days associated with acute conditions per 100 persons per year, by age and type of condition: United States, 1995

							45 years and	over
Type of acute condition	All ages	Under 5 years	5–17 years	18–24 years	25-44 years	Total	45–64 years	65 years and over
			Number of res	tricted-activity	days per 100	oersons per ye	ear	
All acute conditions	674.6	866.0	600.1	533.6	639.5	750.3	677.8	869.5
Infective and parasitic diseases	59.9	156.9	100.9	40.6	37.1	39.8	38.6	41.9
Common childhood diseases	7.3	43.2	15.2	*4.7	*1.8	*_	*	*_
ntestinal virus, unspecified	9.4	*23.0	15.4	*11.1	*7.6	*3.6	*4.9	*1.5
/iral infections, unspecified	19.0	47.3	31.7	*7.3	10.5	16.4	16.5	*16.1
Other	24.2	43.5	38.5	*17.4	17.2	19.8	17.1	24.3
								24.0
Respiratory conditions	286.6	424.7	322.7	215.1	261.7	277.4	269.7	289.9
Common cold	58.3	109.4	72.2	49.3	48.2	50.2	48.1	53.7
Other acute upper respiratory infections	33.1	56.7	44.9	*28.0	25.5	29.3	32.5	24.2
nfluenza	136.5	170.5	169.5	116.9	138.0	112.6	119.4	101.4
Acute bronchitis	25.3	54.6	17.5	*15.6	23.3	27.9	19.8	41.2
Pneumonia	25.4	*23.2	*12.5	*3.2	21.3	44.5	35.9	58.8
Other respiratory conditions	8.0	*10.3	*6.0	*2.2	*5.4	12.8	*14.1	*10.6
Digestive system conditions	25.9	*25.2	14.9	*22.1	25.9	33.8	30.8	38.8
Dental conditions	5.3	*10.4	*3.1	*5.7	*4.6	*6.1	*5.3	*7.3
indigestion, nausea, and vomiting	5.6	*9.7	*7.9	*5.6	*4.1	*4.6	*3.3	*6.6
Other digestive conditions	15.0	*5.2	*3.9	*10.8	17.1	23.2	22.1	24.9
njuries	151.3	*24.6	90.2	171.9	141.6	222.8	198.8	262.3
Fractures and dislocations	51.1	*4.1	35.0	63.4	40.7	79.1	59.2	111.7
Sprains and strains	37.8	*	20.1	55.2	37.8	52.6	63.6	34.6
Open wounds and lacerations	7.9	*9.1	*8.1	*8.0	10.4	*5.0	*7.0	*1.9
Contusions and superficial injuries	15.3	*1.4	*11.8	*12.9	13.4	23.3	17.0	33.6
Other current injuries	39.2	*10.0	15.2	32.5	39.2	62.8	52.0	80.5
Selected other acute conditions	103.0	185.6	58.0	70.6	130.2	92.7	67.7	133.8
Eye conditions	*2.3	*1.3	*0.6	*0.3	*1.7	*4.9	*0.2	*12.8
Acute ear infections	20.9	134.4	25.9	*3.7	11.0	*5.3	*8.6	*_
Other ear conditions	*1.2	*3.4	*1.6	*0.1	*0.7	*1.3	*2.0	*_
Acute urinary conditions	10.6	*8.0	*4.8	*8.7	*8.0	17.8	*8.5	33.2
Disorders of menstruation	*1.0		*0.9	*0.8	*2.3	*0.1	*0.2	*
Other disorders of female genital tract	5.3	*	*1.9	*7.4	11.2	*2.1	*3.3	*_
Delivery and other conditions of pregnancy	0.0		1.0	7.4	* 1 • 6	,	0.0	_
and puerperium	19.6		*3.4	36.6	48.6	*	*_	•••
Skin conditions	4.8	*2.3	*2.7	*1.8	*5.8	*6.7	*5.9	*8.0
Acute musculoskeletal conditions	28.4	*_	*3.5	*6.6	36.6	48.8	34.8	71.8
Headache, excluding migraine	3.1	*_	*4.7	*1.1	*3.0	*3.7	*2.2	*6.2
Fever, unspecified	5.7	*36.1	*8.0	*3.6	*1.2	*2.0	*2.0	*1.9
All other acute conditions	47.9	48.9	*13.4	*13.3	43.1	83.8	72.3	102.6

 $[\]ensuremath{^{\star}}$ Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II, the frequencies of table 21 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 17. Number of restricted-activity days associated with acute conditions per 100 persons per year, by sex, age, and type of condition: United States, 1995

	Male					Female					
Type of acute condition	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	'All ages	Under 5 years	5-17 years	18-44 years	45 years and over	
			Num	ber of restr	icted-activity of	lays per 10	0 persons p	er year			
All acute conditions	595.7	812.9	583.7	487.2	696.4	749.5	921.5	617.2	739.6	795.9	
nfective and parasitic diseases	50.8	139.0	104.3	25.2	26.5	68.4	175.7	97.2	50.4	51.1	
Common childhood diseases	9.3	*49.1	*18.8	*3.7	*_	*5.4	*37.0	*11.5	*1.3	*_	
ntestinal virus, unspecified	7.8	*17.1	*14.6	*6.9	*2.1	10.8	*29.2	*16.4	*9.9	*4.9	
Iral infections, unspecified	17.6	*39.3	31.4	*6.9	*17.3	20.3	*55.6	32.0	*12.6	*15.6	
Other	16.0	*33.5	39.6	*7.7	*7.0	31.9	*53.9	37.3	26.5	30.7	
Respiratory conditions	261.9	432.3	301.8	204.4	269.0	310.0	416.7	344.6	296.3	284.5	
Common cold	54.3	113.9	70.9	43.7	41.7	62.1	104.7	73.6	53.1	57.4	
Other acute upper respiratory infections	28.5	*50.9	40.4	*14.1	34.7	37.4	*62.7	49.7	37.7	24.8	
fluenza	123.5	157.5	152.6	116.2	104.8	148.9	184.2	187.3	149.6	119.1	
cute bronchitis	21.7	*71.8	*13.9	15.2	22.6	28.7	*36.6	*21.4	27.6	32.4	
Pneumonia	25.6	*27.8	*19.2	*13.7	46.2	25.2	*18.3	*5.5	20.5	43.1	
Other respiratory conditions	8.2	*10.5	*5.0	*1.5	*18.9	7.8	*10.1	*7.2	*7.7	*7.6	
Digestive system conditions	23.8	*12.6	*14.7	22.9	34.3	27.8	*38.5	*15.1	27.0	33.4	
										*5.3	
Pental conditions	*5.8	*8.0	*2.2	*6.2	* 7.0	*4.9	*12.8	*4.1	*3.6		
ndigestion, nausea, and vomiting	*4.4	*4.2	*8.6	*3.5	*2.7	6.7	*15.4	*7.3	*5.4	*6.1	
Other digestive conditions	13.7	*0.4	*4.0	*13.2	24.6	16.2	*10.2	*3.8	18.1	21.9	
njuries	157.4	*20.7	103.9	170.2	212.9	145.6	*28.7	75.8	127.5	231.2	
ractures and dislocations	54.0	*7.2	42.8	52.4	76.5	48.4	*0.9	*26.8	39.7	81.3	
Sprains and strains	40.2	*_	*17.6	50.7	51.6	35.6	*_	*22.7	33.1	53.5	
Open wounds and lacerations	10.1	*5.4	*13.4	*12.9	*5.3	5.8	*12.9	*2.6	*6.9	*4.8	
Contusions and superficial injuries	15.9	*0.8	*9.2	16.3	24.1	14.6	*2.1	*14.4	*10.5	22.6	
Other current injuries	37.3	*7.4	*20.9	38.0	55.4	41.0	*12.8	*9.3	37.3	69.1	
Selected other acute conditions	64.4	155.2	46.4	39.7	86.2	139.7	217.3	70.1	191.1	98.2	
eye conditions	*1.0	*2.6	*0.3	*1.0	*1.1	*3.6	*_	*0.8	*1.7	*8.2	
cute ear infections	16.2	103.1	*21.8	*3.1	*7.2	25.4	167.1	*30.2	15.4	*3.8	
Other ear conditions	*1.5	*3.0	*2.4	*0.6	*2.0	*0.9	*3.9	*0.9	*0.5	*0.7	
Acute urinary conditions	7.0	*4.1	*1.3	*1.2	*19.6	14.0	*12.1	*8.5	14.9	*16.3	
•						*2.0		*1.8	*3.9	*0.2	
Disorders of menstruation		•••	•••	•••	•••	10.3	*	*3.8	20.3	*3.8	
Delivery and other conditions of pregnancy	•••	•••	•••	•••							
and puerperium						38.1		*6.9	90.5	*_	
Skin conditions	*4.8	*_	*3.3	*2.8	*9.8	*4.9	*4.8	*2.0	*7.0	*4.0	
Acute musculoskeletal conditions	24.2	*_	*2.6	26.9	41.7	32.4	*_	*4.4	32.4	54.8	
Headache, excluding migraine	*3.1	*_	*6.3	*1.8	*3.5	*3.2	*	*3.1	*3.4	*3.9	
Fever, unspecified	6.6	*42.5	*8.4	*2.4	*1.3	*4.9	*29.3	*7.7	*1.2	*2.5	
and the state of t	37.3	*53.0	*12.5	24.7	67.5	58.0	*44.6	*14.3	47.4	97.5	

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II, the frequencies of table 22 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 18. Number of restricted-activity days associated with acute conditions per 100 persons per year, by race, age, and type of condition: United States, 1995

		W	hite		Black				
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over	
			Number of re	stricted-activity of	lays per 100 ¡	oersons per yea	r		
All acute conditions	691.5	719.6	616.6	761.6	596.2	515.7	645.3	625.2	
Infective and parasitic diseases	61.8	129.1	34.2	43.5	56.8	83.2	56.8	*18.5	
Common childhood diseases	6.5	24.1	*0.8	*	*13.5	*25.4	*11.3	*_	
ntestinal virus, unspecified	9.7	19.0	8.8	*3.4	*9.6	*14.2	*9.2	*3.7	
Viral infections, unspecified	19.8	39.0	9.5	17.7	*19.9	*31.2	*15.8	*10.9	
Other	25.8	47.0	15.1	22.4	*13.8	*12.5	*20.4	*3.9	
Respiratory conditions	294.8	362.5	263.1	281.0	241.8	293.6	193.3	253.3	
Common cold	55.2	72.0	50.2	48.4	77.4	134.9	*39.8	*61.3	
Other acute upper respiratory infections	36.3	57.4	26.6	31.8	*16.5	*8.1	*25.6	*12.2	
Influenza	139.3	178.8	136.8	111.7	117.2	121.9	113.1	117.7	
Acute bronchitis	27.6	30.3	24.0	29.9	*14.8	*20.0	*9.7	*16.3	
Pneumonia	28.2	15.6	20.5	47.5	*7.4	*6.9	*2.0	*17.6	
Other respiratory conditions	8.1	*8.4	*5.1	11.7	*8.5	*1.7	*3.0	*28.2	
Digestive system conditions	24.7	16.4	23.3	32.9	33.8	*28.8	*43.5	*23.7	
Dental conditions	4.5	*3.4	*4.5	*5.4	*12.3	*15.5	*9.1	*13.4	
Indigestion, nausea, and vomiting	5.6	*8.8	*3.9	*5.2	*6.4	*7.1	*9.2	*0.5	
Other digestive conditions	14.6	*4.1	14.8	22.3	*15.1	*6.2	*25.2	*9.9	
Injuries	158.2	78.8	152.1	227.5	110.5	*44.0	148.6	138.7	
Fractures and dislocations	53.7	28.0	47.7	80.9	29.6	*14.5	*34.0	*43.7	
Sprains and strains	38.0	16.0	41.2	51.2	37.8	*10.1	59.4	*39.5	
Open wounds and lacerations	8.9	*8.9	11.7	*5.3	*3.6	*8.4	*1.8	*_	
Contusions and superficial injuries	16.8	*10.9	12.8	26.2	*8.8	*0.9	*17.3	* 5.1	
Other current injuries	40.9	15.0	38.6	63.9	30.6	*10.1	*36.1	*50.4	
Selected other acute conditions	103.7	103.8	110.7	95.2	95.7	*63.0	142.5	*59.8	
Eye conditions	*2.6	*0.6	*1.6	*5.6	*0.6	*0.7	*0.8	*	
Acute ear infections	22.8	65.5	9.5	*6.1	*10.8	*26.2	*4.4	*	
Other ear conditions	*1.4	*2.7	*0.5	*1.5	*0.3	*_	*0.8	*_	
Acute urinary conditions	11.2	*5.6	9.1	18.0	*10.1	* 7.9	*4.5	*23.2	
Disorders of menstruation	*1.1	*0.5	*2.2	*0.1	*0.8	*1.2	*0.9	*_	
Other disorders of female genital tract	5.4	*1.7	11.0	*1.5	*4.2	*_	*10.1	*_	
Delivery and other conditions of pregnancy and puerperium	16.2	*1.3	20.0	*_	046	*0.6	75 1	*	
• •			38.8		34.6	*8.6 *1.6	75.1 *0.4		
Skin conditions	4.7	*2.9	*4.2	*6.8	*6.4	*1.6	*9.4	*8.1	
Acute musculoskeletal conditions	29.1	*1.3	29.9	49.8	*22.8	*9.4	*34.3	*21.6	
Headache, excluding migraine	*2.9	*3.1	*2.3	*3.4	*4.2	*5.0	*2.0	*6.9	
Fever, unspecified	6.2	18.5	*1.6	*2.3	*0.9	*2.3	*0.3	*_	
All other acute conditions	48.2	29.0	33.3	81.6	57.6	*3.0	60.6	131.2	

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II, the frequencies of table 23 and the formula presented in rule 2 of appendix 1.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 19. Number of restricted-activity days associated with acute conditions per 100 persons per year, by family income, age, and type of condition: United States, 1995

				Family	income			
		Less tha	n \$10,000		<u>-</u> -	\$10,000	-\$19,999	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			Number of re	stricted-activity	days per 100	persons per yea	r	
All acute conditions	963.4	865.6	892.7	1138.2	800.7	698.9	789.9	896.7
nfective and parasitic diseases	73.8	159.4	*32.9	*47.6	71.0	119.5	58.0	*45.9
Common childhood diseases	*15.1	*52.7	*_	*_	*9.9	*30.0	*4.2	*_
ntestinal virus, unspecified	*7.2	*17.0	*4.9	*1.3	*13.3	*12.4	*17.3	*9.4
/iral infections, unspecified	*19.3	*31.3	*7.6	*23.2	28.2	*52.9	*11.5	*26.8
Other	*32.2	*58.5	*20.5	*23.0	*19.6	*24.2	*25.1	*9.6
Respiratory conditions	420.4	490.5	359.8	432.3	301.5	350.9	276.5	289.4
Common cold	113.6	173.3	99.2	*78.1	64.6	91.4	*47.8	61.7
Other acute upper respiratory infections	43.5	*37.8	*60.7	*27.2	31.4	*40.1	*25.7	*30.6
nfluenza	193.1	212.4	156.9	220.5	139.7	161.1	162.1	96.5
Acute bronchitis	35.4	*34.8	*24.0	*50.2	32.3	*44.8	*20.4	*35.6
Pneumonia	*21.5	*13.4	*13.4	*38.7	22.4	*5.6	*13.8	*46.1
Other respiratory conditions	*13.3	*18.9	*5.6	*17.6	*11.2	*7.9	*6.7	*18.8
Digestive system conditions	50.4	*17.4	*63.1	*64.2	32.8	*23.4	*31.3	*42.1
Dental conditions	*8.2	*1.2	*6.2	*17.0	*9.8	*11.2	*10.5	*7.8
ndigestion, nausea, and vomiting	*11.2	*12.4	*4.0	*18.9	*6.9	*5.7	*8.5	*6.2
Other digestive conditions	*31.0	*3.7	*52.9	*28.3	*16.0	*6.5	*12.4	*28.1
njuries	180.1	*49.8	181.9	294.6	209.4	*48.4	275.3	266.6
Fractures and dislocations	62.8	*17.2	*35.2	137.7	78.6	*6.0	98.4	115.7
Sprains and strains	39.0	*4.3	*48.5	*58.5	36.8	*2.2	63.8	*34.3
Open wounds and lacerations	*4.9	*3.7	*6.9	*3.5	*9.2	*9.2	*15.9	*1.6
Contusions and superficial injuries	*32.6	*18.8	*36.5	*40.2	25.7	*9.4	*22.3	*43.2
Other current injuries	40.8	*5.8	*54.9	*54.6	59.1	*21.6	74.9	71.9
Selected other acute conditions	143.6	*119.4	168.4	134.6	138.6	134.6	131.5	149.8
Eye conditions	*5.8	*1.1	*8.2	*6.9	*3.2	*_	*_	*9.5
Acute ear infections	*12.6	*41.9	*1.5	*	34.7	91.5	*10.4	*15.6
Other ear conditions	*0.8	*2.8	*_	*_	*1.3	*0.8	*1.3	*1.7
Acute urinary conditions	*21.4	*5.4	*12.8	*46.4	*10.8	*11.1	*9.2	*12.5
Disorders of menstruation	*1.8	*2.2	*2.9	*_	*2.2	*0.6	*5.3	*_
Other disorders of female genital tract	*18.1	*7.9	*31.0	*11.3	*7.3	*4.3	*15.9	*
Delivery and other conditions of pregnancy								
and puerperium	*33.5	*14.1	*74.8	*_	*16.4	*6.8	*37.8	*
Skin conditions	*9 .9	*0.6	*18.1	*8.1	*10.1	*1.5	*6.3	*21.5
Acute musculoskeletal conditions	*23.4	*	*16.6	*52.8	43.1	*1.8	*36.8	84.3
-isadache, excluding migraine	*3.2	*1.5	*0.8	*7.7	*3.9	*2.6	*4.2	*4.7
Fever, unspecified	*13.1	*41.9	*1.7	*1.3	*5.5	*13.7	*4.4	*_
All other acute conditions	95.1	*29.0	*86.5	165.0	47.5	*22.1	*17.1	103.0

See footnotes and note at end of table.

Table 19. Number of restricted-activity days associated with acute conditions per 100 persons per year, by family income, age and type of condition: United States, 1995—Con.

	Family income										
		\$20,000	-\$34,999			\$35,000	or more				
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and ove			
			Number of re	stricted-activity	lays per 100	persons per yea	r				
All acute conditions	687.8	705.7	588.4	811.0	575.4	610.6	562.7	560.0			
Infective and parasitic diseases	47.9	104.5	*25.6	*31.3	60.2	120.0	35.5	38.8			
Common childhood diseases	*4.8	*18.0	*0.2	*_	*6.1	*17.5	*2.8	*_			
Intestinal virus, unspecified	*11.0	*10.5	*14.7	*6.2	9.4	*24.3	*4.9	*1.7			
Viral infections, unspecified	*10.4	*27.5	*4.0	*4.9	20.9	37.7	*12.0	*17.5			
Other	21.8	*48.4	*6.7	*20.2	23.8	40.4	*15.7	*19.6			
Respiratory conditions	304.5	366.9	259.8	314.1	250.1	300.9	248.5	203.3			
Common cold	65.1	73.4	60.0	65.2	40.5	57.8	39.1	25.7			
Other acute upper respiratory infections	33.0	67.3	*23.9	*16.7	32.5	37.4	27.6	34.8			
Influenza	138.7	172.5	126.5	127.3	127.8	160.1	136.5	84.0			
Acute bronchitis	22.6	*21.2	*15.1	*34.3	23.7	25.2	27.2	*17.2			
Pneumonia	34.9	*19.1	*30.4	54.7	19.8	*18.3	*13.2	31.0			
Other respiratory conditions	*10.1	*13.4	*3.9	*15.9	*5.8	*2.2	*5.0	*10.6			
Digestive system conditions	16.4	*23.7	*10.0	*18.9	23.0	*9.2	26.7	30.8			
Dental conditions	*3.2	*6.9	*1.8	*1.9	*4.8	*2.2	*4.3	*8.1			
Indigestion, nausea, and vomiting	*4.0	*8.4	*1.7	*3.6	*3.6	*6.2	*3.7	*0.9			
Other digestive conditions	*9.2	*8.4	*6.5	*13.5	14.6	*0.8	18.7	*21.8			
njuries	146.2	86.3	115.4	239.5	129.9	75.7	127.0	186.4			
Fractures and dislocations	50.4	*32.6	50.9	64.5	39.3	31.7	34.3	54.0			
Sprains and strains	40.0	*17.5	*21.1	85.4	39.2	*21.0	45.2	48.1			
Open wounds and lacerations	*9.9	*9.2	*11.6	*7.9	7.7	*8.2	*7.4	*7.5			
Contusions and superficial injuries	15.4	*10.0	*12.6	*23.9	10.5	*7.4	*10.0	*14.1			
Other current injuries	30.6	*17.0	*19.1	57.8	33.2	*7.4	30.2	62.7			
Selected other acute conditions	125.0	100.9	146.5	115.3	75.3	81.2	93.2	43.3			
Eye conditions	*4.8	*1.6	*_	*14.3	*0.8	*0.2	*1.7	*			
Acute ear infections	25.3	60.9	*21.9	*_	16.9	49.4	*5.7	*2.0			
Other ear conditions	*1.5	*1.6	*0.8	*2.2	*1.2	*2.5	*0.2	*1.5			
Acute urinary conditions	*13.3	*7.2	*8.2	*25.8	*6.1	*4.6	*8.0	*4.6			
Disorders of menstruation	*1.0	*0.9	*1.4	*0.6	*0.8	*0.3	*1.7	*			
Other disorders of female genital tract Delivery and other conditions of pregnancy	*5.6	*_	*10.6	*3.5	*1.0	*	*2.4	*			
and puerperium	24.2	*0.8	55.8	*	15.9	*	37.2	*			
Skin conditions	*6.6	*6.7	*9.8	*2.1	*2.1	*2.3	*1.2	*3.4			
Acute musculoskeletal conditions	31.9	*0.2	32.8	57.4	23.7	*5.1	31.8	29.7			
						*4.6	*3.2	*1.7			
Headache, excluding migraine	*4.4 *6.3	*4.1 *17.0	*2.4 *2.8	*7.4 *2.1	*3.2 *3.7	~4.0 *12.2	*0.2	*0.5			
All other soute conditions	47.9	*23.4	*21.0	91.9	36.9	*23.5	31.8	57.5			
All other acute conditions	47.9	^23.4	*31.0	91.9	36.9	~23.5	31.8	5/.			

^{*} Figure does not meet standard of reliability or precison.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets ii and X of table II, the frequencies of tables 24 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 20. Number of restricted-activity days associated with acute conditions per 100 persons per year, by geographic region, place of residence, and type of condition: United States, 1995

						Place of a	residence	
		Geographic	region			MSA ¹		
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
		Nun	nber of restrict	ted-activity da	ys per 100 pe	rsons per year		
All acute conditions	645.6	652.1	650.6	765.9	682.0	705.0	668.2	644.9
nfective and parasitic diseases	76.5	52.0	65.2	44.4	61.7	58.9	63.4	52.3
Common childhood diseases	*8.2	*11.4	*6.4	*3.5	8.4	10.4	7.1	*3.0
itestinal virus, unspecified	15.1	*4.8	13.8	*1.7	9.9	11.2	9.2	*7.
iral infections, unspecified	19.1	16.3	24.3	*13.2	18.9	13.4	22.2	19.
ther	34.1	19.6	20.7	26.0	24.5	23.9	24.9	22.
espiratory conditions	252.1	310.1	245.0	361.0	291.8	308.4	281.9	265.7
common cold	65.1	55.5	47.8	72.7	63.1	77.7	54.3	39.
ther acute upper respiratory infections	22.3	33.5	29.0	49.2	35.3	41.0	31.9	24.
fluenza	114.2	156.3	112.1	175.3	136.5	139.9	134.5	136.
cute bronchitis	27.3	29.4	23.5	22.0	25.6	23.0	27.1	24.
neumonia	17.2	28.3	23.5	32.9	24.7	20.5	27.2	28.
ther respiratory conditions	*6.0	*7.1	9.2	*8.8	6.6	*6.3	6.8	*13.
igestive system conditions	21.3	23.2	31.3	24.2	23.7	29.2	20.5	34.
ental conditions	*4.5	*5.4	*7.3	*2.9	5.7	*5.2	6.0	*3.
digestion, nausea, and vomiting	*4.6	*4.3	*5.7	*7.7	5.7	*7.3	*4.7	*5.
ther digestive conditions	*12.3	13.5	18.3	13.6	12.3	16.7	9.8	25.
juries	144.5	128.6	158.3	171.5	151.6	151.1	152.0	150.
ractures and dislocations	43.5	25.1	64.0	65.9	50.9	45.2	54.4	51.5
prains and strains	38.5	41.7	36.1	35.8	38.1	38.9	37.6	36.
pen wounds and lacerations	*10.8	*8.7	*4.2	*10.7	8.3	11.7	6.3	*6.
ontusions and superficial injuries	15.9	*11.6	17.2	15.5	15.4	21.1	12.1	14.
ontasions and supernicial injuries	35.9	41.6	36.8	43.6	38.8	34.2	41.6	40.
elected other acute conditions	100.2	99.2	95.6	122.1	104.2	106.3	102.9	98.
ye conditions	*4.1	*2.9	*1.9	*0.8	*1.4	*0.9	*1.6	*6.
cute ear infections	23.3	19.6	16.9	26.8	21.0	25.7	18.2	20.0
ther ear conditions	*0.4	*1.0	*1.8	*1.2	*1.1	*1.6	*0.8	*1.0
cute urinary conditions	*5.2	*12.0	12.5	*10.7	11.1	10.0	11.7	*8.
isorders of menstruation	*1.5	*0.5	*0.6	*1.9	*1.0	*1.4	*0.8	*1.
ther disorders of female genital tract	*8.0	*0.7	*7.3	*4.4	4.9	*8.0	*3.0	*6.
elivery and other conditions of pregnancy and puerperium	*13.6	24.3	14.9	27.6	20.3	24.2	17.9	16.
kin conditions	*4.5	*2.9	*6.8	*4.2	20.5 5.5	*3.6	6.6	*2.5
cute musculoskeletal conditions	33.7	27.2	25.7	29.4	28.5	18.5	34.5	28.0
leadache, excluding migraine	*2.1	*3.5	*3.1	*3.9	*3.0	*3.5	*2.8	*3.6
ever, unspecified	*4.0	*4.6	*4.0	*11.4	6.4	*8.8	*4.9	*3.0
,								5.0

^{*} Figure does not meet standard of reliability or precision.

¹MSA is metropolitan statistical area.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets II and X of table II, the frequencies of tables 25 and 78 and the formula presented in rule 4 of appendix I.

Table 21. Number of restricted-activity days associated with acute conditions, by age and type of condition: United States, 1995

[Data are based on household interviews of the civilian population. The survey design general qualifications, and information on the reliability of the

						4	5 years and ov	/er
Type of acute condition	All ages	Under 5 years	5–17 years	18–24 years	25–44 years	Total	45–64 years	65 years and over
		-	Number o	of restricted-ac	tivity days in th	ousands		
All acute conditions	1,766,723	175,589	302,433	133,032	531,535	624,135	350,550	273,584
nfective and parasitic diseases	156,774	31,822	50,830	10,112	30,868	33,142	19,954	13,188
Common childhood diseases	19,138	8,759	7,677	1,178	1,523	_		-
ntestinal virus, unspecified	24,564	4,663	7.780	2,769	6,342	3.011	2,543	468
firal infections, unspecified	49,745	9,585	15,973	1,829	8,732	13,626	8,547	5,079
Other	63,327	8,815	19,401	4,335	14,272	16,504	8,864	7,641
espiratory conditions	750,587	86,115	162,643	53,630	217,488	230,712	139,485	91,228
	•	•		•	•	-	Ť	•
ommon cold	152,737	22,188	36,393	12,291	40,100	41,766	24,881	16,885
ther acute upper respiratory infections	86,672	11,489	22,631	6,987	21,159	24,405	16,785	7,620
fluenza	357,473	34,579	85,438	29,130	114,703	93,623	61,726	31,897
cute bronchitis	66,309	11,071	8,832	3,878	19,331	23,198	10,225	12,973
neumonia	66,534	4,700	6,304	791	17,684	37,056	18,555	18,501
ther respiratory conditions	20,863	2,089	3,045	554	4,511	10,665	7,313	3,351
igestive system conditions	67,778	5,118	7,518	5,500	21,527	28,115	15,904	12,211
ental conditions	13,992	2,103	1,555	1,410	3,860	5.063	2,759	2,303
digestion, nausea, and vomiting	14,590	1,963	4,004	1,393	3,438	3,793	1,711	2,081
other digestive conditions	39,196	1,052	1,959	2,697	14,228	19,260	11,434	7,826
njuries	396,355	4,994	45,454	42,858	117,680	185,369	102,822	82,547
ractures and dislocations	133,893	835	17,616	15,797	33,850	65,795	30,636	35,159
prains and strains	99,066	_	10,140	13,750	31,385	43,791	32,892	10,900
pen wounds and lacerations	20,763	1,839	4,092	1,990	8,656	4,185	3,602	584
Contusions and superficial injuries	39,965	287	5,923	3,227	11,179	19,350	8,790	10,560
Other current injuries	102,668	2,034	7,683	8,093	32,610	52,248	26,903	25,345
selected other acute conditions	269,736	37,623	29,226	17,606	108,176	77,106	34,989	42,117
ye conditions	6,148	267	289	74	1,411	4,106	78	4,028
cute ear infections	54,802	27,245	13,056	929	9,134	4,438	4,438	· -
Other ear conditions	3,152	696	821	20	559	1,056	1,056	
cute urinary conditions	27,686	1,624	2,422	2,179	6,634	14,826	4,392	10,435
isorders of menstruation	2,668	.,	446	192	1,927	104	104	.0,
Other disorders of female genital tract	13,781	-	940	1,851	9,276	1,713	1,713	_
elivery and other conditions of pregnancy	.0,, 0 .		040	1,001	0,270	1,710	1,7 10	
and puerperium	51,226		1,693	9,114	40,418	_		
kin conditions	12,684	475	1,357	441	4,857	5,554	3,050	2,504
cute musculoskeletal conditions	74,407	-	1,765	1,636	30,422	40,584	17,977	22,607
leadache, excluding migraine	8,247	_	2,381	265	2,523	3,078	1,135	1,944
Fever, unspecified	14,935	7,314	4,055	905	1,014	1,646	1,048	599
All other acute conditions	125,492	9.916	6,762	3.327	35.797	•	-	32,294

⁻ Quantity zero.

^{...} Category not applicable.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 22. Number of restricted-activity days associated with acute conditions, by sex, age, and type of condition: United States, 1995 [Data are based on household interviews of the civilian noninstitutionalized population. The survey design, general qualifications, and information on the reliability of the estimates are given in appendix I. Definitions of terms are given in appendix II]

			Male					Female		
Type of acute condition	All ages	Under 5 years	5-17 years	18-44 years	45 years and over	All ages	Under 5 years	5–17 years	18-44 years	45 years and over
				Number o	f restricted-a	ctivity days in	thousands			
All acute conditions	759,960	84,343	150,544	259,652	265,421	1,006,763	91,246	151,889	404,915	358,714
nfective and parasitic diseases	64,838	14,425	26,907	13,413	10,092	91,936	17,397	23,923	27,566	23,049
Common childhood diseases	11,912	5,097	4,846	1,969	_	7,225	3,662	2,831	733	_
ntestinal virus, unspecified	10,010	1,771	3,753	3,676	810	14,555	2,892	4,026	5,435	2,201
iral infections, unspecified	22,444	4,077	8,087	3,680	6,600	27,301	5,508	7,886	6,881	7,027
ther	20,472	3,480	10,220	4,088	2,683	42,855	5,335	9,180	14,518	13,822
tespiratory conditions	334,120	44,855	77,842	108,917	102,506	416,467	41,260	84,800	162,201	128,207
ommon cold	69,321	11,818	18,284	23,316	15,903	83,416	10,369	18,110	29,075	25,863
ther acute upper respiratory infections	36,421	5,279	10,411	7,494	13,238	50,250	6,210	12,221	20,652	11,167
nfluenza	157,519	16,336	39,349	61,909	39,926	199,954	18,244	46,089	81,924	53,697
cute bronchitis	27,721	7,448	3,576	8,095	8,603	38,588	3,623	5,256	15,114	14,595
neumonia	32,723	2,885	4,940	7,279	17,619	33,811	1,814	1,364	11,196	19,437
ther respiratory conditions	10,415	1,089	1,284	824	7,218	10,448	1,000	1,761	4,240	3,447
igestive system conditions	30,410	1,309	3,796	12,223	13,081	37,368	3,809	3,722	14,803	15,034
ental conditions	7,381	831	558	3,311	2,681	6,611	1,272	998	1,959	2,382
digestion, nausea, and vomiting	5,551	436	2,206	1,881	1,028	9,039	1,527	1,798	2,950	2,765
ther digestive conditions	17,478	42	1,032	7,031	9,373	21,718	1,010	926	9,894	9,887
njuries	200,834	2,151	26,798	90,734	81,151	195,522	2,844	18,655	69,804	104,219
ractures and dislocations	68,835	747	11,026	27,920	29,143	65,058	88	6,590	21,727	36,652
prains and strains	51,233	-	4,541	27,007	19,685	47,832	_	5,598	18,128	24,106
pen wounds and lacerations	12,908	562	3,463	6,853	2,030	7,855	1,277	629	3,794	2,155
ontusions and superficial injuries	20,313	79	2,371	8,681	9,182	19,653	208	3,552	5,724	10,168
ther current injuries	47,545	763	5,398	20,272	21,111	55,124	1,270	2,286	20,431	31,137
elected other acute conditions	82,109	16,106	11,968	21,181	32,854	187,627	21,517	17,258	104,601	44,252
ye conditions	1,301	267	81	545	407	4,847	_	208	939	3,700
cute ear infections	20,714	10,697	5,618	1,654	2,745	34,088	16,548	7,438	8,408	1,693
ther ear conditions	1,971	310	608	301	752	1,181	386	213	278	304
cute urinary conditions	8,869	423	337	630	7,479	18,818	1,201	2,085	8,184	7,348
isorders of menstruation				•••		2,668		446	2,119	104
ther disorders of female genital tract				•••	•••	13,781	_	940	11,127	1,713
elivery and other conditions of pregnancy									,	.,
and puerperium						51,226		1,693	49,532	_
kin conditions	6,076		863	1,473	3,739	6,608	475	493	3,825	1,814
cute musculoskeletal conditions	30,907	_	677	14,335	15,895	43,500	-	1,089	17,723	24,688
leadache, excluding migraine	3,907	_	1,622	954	1,331	4,341	_	759	1,834	1,748
ever, unspecified	8,365	4,408	2,163	1,288	506	6,570	2,906	1,893	630	1,140
All other acute conditions	47,649	5,497	3,231	13,185	25,737	77,843	4,419	3,531	25,940	43,953

[~] Quantity zero.

^{...} Category not applicable.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 23. Number of restricted-activity days associated with acute conditions, by race, age, and type of condition: United States, 1995
[Data are based on household interviews of the civilian noninstitutionalized population. The survey design, general qualifications, and information on the reliability of the estimates are given in appendix I. Definitions of terms are given in appendix II]

		Wh	ite		Black				
Type of acute condition	Ail ages	Under 18 years	18-44 years	45 years and over	Ali ages	Under 18 years	18 -44 years	45 years and over	
			Number of	f restricted-activ	ity days in tho	usands ¹		***************************************	
All acute conditions	1,502,053	404,301	546,713	551,039	195,271	57,796	88,985	48,490	
Infective and parasitic diseases	134,321	72,544	30,312	31,465	18,598	9,327	7,836	1,435	
Common childhood diseases	14,210	13,514	696	_	4,410	2,847	1,563		
ntestinal virus, unspecified	20,997	10,676	7,838	2,483	3,146	1,587	1,273	286	
/iral infections, unspecified	43,087	21,926	8,380	12,781	6,522	3,496	2,180	845	
Other	56,026	26,429	13,398	16,200	4,520	1,397	2,819	304	
Respiratory conditions	640,248	203,682	233,255	203,312	79,199	32,903	26,650	19,645	
Common cold	119,920	40,454	44,482	34,984	25,368	15,125	5,486	4,757	
Other acute upper respiratory infections	78,819	32,270	23,554	22,995	5,394	911	3,534	948	
Influenza	302,592	100,479	121,266	80,848	38,389	13,660	15,602	9,127	
Acute bronchitis	59,940	17,009	21,263	21,668	4,845	2,240	1,340	1,265	
Pneumonia	61,318	8,778	18,203	34,336	2,413	777	271	1,364	
Other respiratory conditions	17,660	4,693	4,486	8,481	2,791	190	417	2,184	
Digestive system conditions	53,652	9,199	20,643	23,810	11,073	3,232	5,998	1,842	
Dental conditions	9,823	1,921	4,015	3,887	4,036	1,737	1,256	1,043	
Indigestion, nausea, and vomiting	12,194	4,966	3,470	3,758	2,103	796	1,273	35	
Other digestive conditions	31,635	2,312	13,158	16,164	4,933	699	3,469	765	
Injuries	343,684	44,247	134,841	164,596	36,180	4,935	20,490	10,755	
Fractures and dislocations	116,596	15,737	42,322	58,537	9,704	1,626	4,691	3,386	
Sprains and strains	82,523	9,004	36,501	37,018	12,388	1,136	8,185	3,067	
Open wounds and lacerations	19,249	4,989	10,401	3,859	1,188	942	246	_	
Contusions and superficial injuries	36,445	6,108	11,381	18,956	2,881	102	2,386	394	
Other current injuries	88,871	8,409	34,236	46,226	10,019	1,130	4,982	3,908	
Selected other acute conditions	225,345	58,316	98,177	68,852	31,349	7,061	19,649	4,639	
Eye conditions	5,742	333	1,380	4,028	186	81	105	***	
Acute ear infections	49,623	36,797	8,389	4,438	3,543	2,940	603	_	
Other ear conditions	3,043	1,517	470	1,056	109	-	109		
Acute urinary conditions	24,275	3,162	8,089	13,025	3,313	885	626	1,802	
Disorders of menstruation	2,401	309	1,989	104	267	137	130	1,002	
Other disorders of female genital tract	11,796	940	9,736	1,120	1,391	-	1,391	_	
Delivery and other conditions of pregnancy	11,730	340	3,700	1,120	1,001		1,001		
and puerperium	35,161	731	34,431		11,319	963	10,357	_	
Skin conditions	10,288	1.649	3.717	4.922	2,109	183	1,294	632	
Acute musculoskeletal conditions	63,281	710	26,534	36,036	7,453	1,055	4,724	1,674	
Headache, excluding migraine	6,243	1,755	2,011	2,477	1,367	558	277	532	
		•	-	-	-		2// 35	002	
Fever, unspecified	13,490	10,414	1,431	1,646	294	259		_	
All other acute conditions	104,802	16,311	29,486	59,005	18,873	337	8,362	10,174	

⁻ Quantity zero.

¹Totals for white and black do not sum to total restricted-activity days because other races are not included.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 24. Number of restricted-activity days associated with acute conditions, by family income, age, and type of condition: United States, 1995

				Family	income			
		Less than	\$10,000			\$10,000	\$19,999	
Type of acute condition	All ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over
			Number	of restricted-ac	tivity days in t	nousands1		
All acute conditions	208,586	53,615	76,197	78,775	303,216	73,513	115,156	114,547
Infective and parasitic diseases	15,974	9,874	2,809	3,291	26,889	12,569	8,462	5,858
Common childhood diseases	3,264	3,264	-	_	3,763	3,154	610	-
Intestinal virus, unspecified	1,560	1,050	418	92	5,022	1,302	2,518	1,203
Viral infections, unspecified	4,187	1,936	646	1,606	10,662	5,564	1,673	3,425
Other	6,963	3,625	1,746	1,592	7,441	2,550	3,661	1,230
Respiratory conditions	91,015	30,382	30,712	29,921	114,189	36,910	40,313	36,966
Common cold	24.602	10.700	0.465	E 405	24 466	0.617	6.060	7 000
Other acute upper respiratory infections	9,408	10,732 2,343	8,465 5,180	5,405 1,885	24,466 11,874	9,617 4,215	6,969 3,746	7,880 3,912
	•	•	•	•	•	•	•	
Influenza	41,811	13,158	13,390	15,263	52,896	16,944	23,631	12,321
Acute bronchitis	7,673	2,153	2,049	3,471	12,231	4,711	2,968	4,552
Pneumonia	4,652 2,869	827 1,169	1,148 480	2,677 1,220	8,497 4,224	589 834	2,015 984	5,894 2,407
Digestive system conditions	10,908	1,078	5,384	4,446	12,413	2,463	4,569	5,381
Dental conditions	1,784	75	531	1,178	3,706	1,182	1,528	996
Indigestion, nausea, and vomiting	2,418	771	339	1,308	2,632	601	1,238	792
Other digestive conditions	6,706	232	4,514	1,960	6,076	681	1,803	3,592
Injuries	39,004	3,087	15,530	20,387	79,283	5,090	40,139	34,054
Fractures and dislocations	13,600	1,067	3,005	9,528	29,754	630	14,346	14,778
Sprains and strains	8,453	266	4,138	4,049	13,924	236	9,306	4,382
Open wounds and lacerations	1,059	231	585	243	3,490	968	2,323	200
Contusions and superficial injuries	7,062	1,164	3,113	2,785	9,747	987	3,248	5,512
Other current injuries	8,830	359	4,690	3,781	22,368	2,270	10,915	9,183
Selected other acute conditions	31,085	7,395	14,377	9,313	52,471	14,159	19,177	19,135
Eye conditions	1,245	66	699	480	1,213	_	_	1,213
Acute ear infections	2,726	2,598	127	_	13,141	9,629	1,514	1,999
Other ear conditions	172	172	_	_	493	80	192	220
Acute urinary conditions	4,641	337	1,094	3,210	4,095	1,163	1,336	1,596
Disorders of menstruation	383	134	249	_	831	63	768	_
Other disorders of female genital tract	3,915	490	2,646	779	2,773	451	2,322	_
Delivery and other conditions of pregnancy					-		,	
and puerperium	7,262	874	6,388	_	6,218	713	5,505	-
Skin conditions	2,146	35	1,549	562	3,814	153	917	2,744
Acute musculoskeletal conditions	5,072	-	1,416	3,657	16,326	191	5,371	10,765
Headache, excluding migraine	695	96	67	532	1,488	274	616	598
Fever, unspecified	2,827	2,593	142	93	2,080	1,444	635	-
All other acute conditions	20,600	1,799	7,383	11,419	17,970	2,321	2,495	13,154

See footnotes and note at end of table.

Table 24. Number of restricted-activity days associated with acute conditions, by family income, age, and type of condition: United States, 1995—Con.

	Family income										
		\$20,000	\$34,999			\$35,000	or more				
Type of acute condition	Ali ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over			
			Number	of restricted-ac	tivity days in th	ousands ¹		· · · · · ·			
All acute conditions	375,706	100,486	138,201	137,019	615,384	183,853	256,861	174,670			
Infective and parasitic diseases	26,177	14,875	6,009	5,293	64,432	36,135	16,195	12,102			
Common childhood diseases	2,608	2,568	41	_	6,567	5,277	1,291	-			
Intestinal virus, unspecified	5,985	1,499	3,445	1,041	10,078	7,329	2,223	525			
Viral infections, unspecified	5,686	3,912	940	834	22,316	11,356	5,494	5,465			
Other	11,898	6,897	1,583	3,418	25,471	12,173	7,186	6,111			
Respiratory conditions	166,315	52,241	61,013	53,061	267,458	90,619	113,441	63,398			
•	,	,	.,	,	211,102	44,414	,	,			
Common cold	35,568	10,450	14,099	11,019	43,263	17,397	17,837	8,029			
Other acute upper respiratory infections	18,030	9,588	5,617	2,825	34,715	11,272	12,591	10,852			
Influenza	75,779	24,565	29,703	21,512	136,693	48,199	62,298	26,196			
Acute bronchitis	12,338	3,016	3,535	5,788	25,354	7,596	12,395	5,363			
Pneumonia	19,088	2,715	7,139	9,234	21,189	5,500	6,032	9,656			
Other respiratory conditions	5,511	1,906	921	2,684	6,245	655	2,287	3,302			
Digestive system conditions	8,936	3,379	2,357	3,201	24,546	2,770	12,186	9,591			
Dental conditions	1,724	983	413	328	5,124	656	1,956	2,511			
Indigestion, nausea, and vomiting	2,210	1,201	408	600	3,833	1,872	1,690	271			
Other digestive conditions	5,002	1,194	1,535	2,273	15,590	241	8,539	6,809			
Injuries	79,862	12,285	27,114	40,462	138,926	22,791	57,996	58,138			
Fractures and dislocations	27,505	4,645	11,967	10,894	42,066	9,557	15,660	16,849			
Sprains and strains	21,872	2,486	4,963	14,422	41,920	6,313	20,611	14,997			
Open wounds and lacerations	5,381	1,311	2,735	1,335	8,190	2,474	3,380	2,336			
Contusions and superficial injuries	8,414	1,423	2,952	4,038	11,209	2,234	4,566	4,409			
Other current injuries	16,691	2,421	4,497	9,773	35,541	2,214	13,780	19,548			
Selected other acute conditions	68,270	14,374	34,419	19,477	80,521	24,459	42,542	13,520			
Eye conditions	2,637	224		2,414	836	51	786	_			
Acute ear infections	13,815	8,669	5,146		18,101	14,882	2,588	631			
Other ear conditions	795	229	195	372	1,289	741	83	464			
Acute urinary conditions	7,288	1,022	1,915	4,351	6,493	1,392	3,666	1,435			
Disorders of menstruation	569	133	332	104	857	88	770	-,			
Other disorders of female genital tract	3,085	-	2,492	593	1,077	-	1,077	_			
Delivery and other conditions of pregnancy	0,000	-	2,702	000	1,077		,,0,,				
and puerperium	13,222	107	13,115	_	16,986	_	16,986	_			
Skin conditions	3,597	949	2,301	347	2,277	696	531	1.051			
Acute musculoskeletal conditions	17,424	34	7,695	9,696	25,302	1,541	14,501	9,261			
Headache, excluding migraine	2,396	583	567	1,245	3,375	1,397	1,450	528			
Fever, unspecified	3,440	2,425	661	354	3,928	3,671	105	152			
All other acute conditions	26.146	3,332	7,289	15,525	39,500	7,078	14,501	17,921			

⁻ Quantity zero.

¹Totals for income categories do not sum to total restricted activity days because persons with unknown family income are not included.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 25. Number of restricted-activity days associated with acute conditions, by geographic region, place of residence, and type of condition: United States, 1995

				Place of	residence			
		Geograph	ic region			MSA ¹		
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
			Number	of restricted-ac	tivity days in the	ousands		
All acute conditions	332,175	405,897	601,100	427,551	1,429,773	551,483	878,290	336,950
Infective and parasitic diseases	39,379	32,393	60,229	24,773	129,450	46,111	83,339	27,324
Common childhood diseases	4,227	7,071	5,891	1,948	17,550	8,168	9,381	1,588
ntestinal virus, unspecified	7,789	3,014	12,789	972	20,851	8,752	12,099	3,713
Viral infections, unspecified	9,828	10,129	22,431	7,357	39,658	10,472	29,186	10,087
Other	17,534	12,179	19,118	14,496	51,391	18,718	32,672	11,936
Respiratory conditions	129,717	192,980	226,380	201,510	611,776	241,259	370,516	138,811
• •	·	•				•	-	-
Common cold	33,474	34,534	44,145	40,585	132,200	60,770	71,430	20,537
Other acute upper respiratory infections	11,488	20,881	26,822	27,480	73,975	32,063	41,912	12,696
Influenza	58,781	97,265	103,566	97,861	286,275	109,460	176,815	71,198
Acute bronchitis	14,049	18,291	21,690	12,278	53,670	18,029	35,640	12,639
Pneumonia	8,848	17,601	21,698	18,387	51,796	16,034	35,761	14,738
Other respiratory conditions	3,077	4,407	8,460	4,919	13,860	4,902	8,958	7,003
Digestive system conditions	10,952	14,433	28,895	13,497	49,787	22,859	26,928	17,991
Dental conditions	2,292	3,381	6,721	1,598	12,020	4,087	7,933	1,972
Indigestion, nausea, and vomiting	2,344	2,676	5,275	4,295	11,895	5,718	6,176	2,695
Other digestive conditions	6,316	8,376	16,900	7,604	25,872	13,054	12,818	13,324
injuries	74,341	80,026	146,279	95,709	317,919	118,179	199,741	78,436
Fractures and dislocations	22,379	15,615	59,123	36,776	106,811	35,355	71,456	27,083
Sprains and strains	19,797	25,941	33,348	19,980	79,818	30,401	49,417	19,248
Open wounds and lacerations	5,534	5,402	3,875	5.952	17,500	9,183	8,317	3,263
Contusions and superficial injuries	8,172	7,201	15,935	8,657	32,375	16,519	15,856	7,590
Other current injuries	18,459	25,867	33,998	24,344	81,416	26,721	54,695	21,252
Selected other acute conditions	51,575	61,720	88,300	68,141	218,398	83,160	135,238	51,338
D	•	·	,	•	,	•	·	•
Eye conditions	2,104	1,810	1,786	447	2,845	679	2,166	3,303
Acute ear infections	11,980	12,230	15,647	14,944	44,019	20,101	23,918	10,783
Other ear conditions	229	619	1,650	654	2,293	1,261	1,032	859
Acute urinary conditions	2,657	7,471	11,586	5,973	23,207	7,854	15,352	4,480
Disorders of menstruation	759	285	552	1,072	2,115	1,126	989	553
Other disorders of female genital tract	4,136	448	6,752	2,445	10,299	6,293	4,006	3,482
and puerperium pregnancy	6,972	15,146	13,723	15,384	42,496	18,940	23,556	8,730
Skin conditions	2,295	1,774	6,294	2,321	11,556	2,851	23,336 8,705	1,128
Acute musculoskeletal conditions	2,2 3 3 17,313	16,935	23,747	16,412	59,804	14,435	45,369	14,603
Headache, excluding migraine	1,074	2,155	2,868	2,151	6,387		3,684	1,861
Fever, unspecified	2,055	2,135 2,846	2,606 3,695	6,338	13,377	2,703 6,918	3,004 6,459	1,558
	•	,	·	•	·	·	·	•
All other acute conditions	26,211	24,344	51,017	23,920	102,444	39,915	62,529	23,048

¹MSA is metropolitan statistical area.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 26. Number of bed days associated with acute conditions per 100 persons per year, by age and type of condition: United States, 1995
[Data are based on household interviews of the civilian noninstitutionalized population. The survey design, general qualifications, and information on the reliability of the estimates are given in appendix I. Definitions of terms are given in appendix II]

							45 years and o	over
Type of acute condition	All ages	Under 5 years	5–17 years	18-24 years	25-44 years	Total	45-64 years	65 years and over
			Number	of bed days p	er 100 person	s per year		
All acute conditions	281.2	428.4	280.7	240.3	251.7	287.5	261.1	330.9
nfective and parasitic diseases	27.3	74.3	49.3	*21.5	13.9	17.5	*14.2	*22.9
Common childhood diseases	*2.7	*19.0	*4.6	*2.0	*0.4	*_	*	*_
ntestinal virus, unspecified	4.6	*9.0	*7.5	*5.4	*3.7	*2.3	*3.4	*0.5
/iral infections, unspecified	9.7	*21.6	16.4	*5.8	*4.9	*8.8	* 7.2	*11.5
Other	10.3	*24.7	20.9	*8.4	*4.9	*6.4	*3.7	*10.8
Respiratory conditions	135.9	210.9	172.5	104.4	122.4	118.5	119.0	117.6
Common cold	21.9	38.3	33.2	*21.2	15.6	17.5	17.5	*17.5
Other acute upper respiratory infections	13.0	*27.8	21.5	*7.7	11.0	*7.8	*10.8	*2.8
nfluenza	73.7	105.4	100.9	61.7	75.2	51.5	58.0	40.8
Acute bronchitis	11.3	*18.1	*9.7	*11.9	9.2	12.5	*7.6	*20.7
Pneumonia	12.1	*14.7	*4.5	*0.4	9.5	22.1	17.6	29.4
Other respiratory conditions	4.0	*6.6	*2.7	*1.5	*1.9	*7.1	*7.4	*6.5
Digestive system conditions	11.8	*12.2	*8.2	*7.9	12.9	13.9	*14.5	*13.0
Double conditions	*1.4	*3.5	*1.8	*0.7	*1.1	*1.3	*1.3	*1.4
Dental conditions				*2.9	*2.3	*1.6	*1.2	*2.2
ndigestion, nausea, and vomiting	2.9 7.4	*8.7 *	*3.8 *2.5	*4.4	9.6	11.0	*12.0	*9.4
njuries	46.6	*7.8	19.1	67.9	44.8	68.2	57.8	85.4
•	47.4	*_	+4.5	±00.0	44.5	00.4	04.0	47.6
Fractures and dislocations	17.4		*4.5	*23.8	11.5	33.4	24.8	47.6
Sprains and strains	9.1	*	*5.0	*22.9	10.8	*8.0	*8.4	*7.2
Open wounds and lacerations	*1.7	*1.5	*2.2	*1.6	*2.7	*0.6	*0.8	*0.2
Contusions and superficial injuries	5.4	*_	*3.2	*6.7	*4.9	*8.1	*7.5	*9.2
Other current injuries	13.1	*6.4	*4.2	*13.0	15.0	18.1	16.3	*21.1
Selected other acute conditions	40.4	85.3	27.2	31.3	45.6	35.1	26.9	48.5
Eye conditions	*0.3	*	*0.6	*_	*0.3	*0.3	*_	*0.7
Acute ear infections	9.2	56.1	*13.5	*0.8	*4.7	*2.3	*3.6	*
Other ear conditions	*0.6	*_	*1.0	*0.1	*0.4	*0.8	*1.3	*_
Acute urinary conditions	4.9	*7.7	*2.5	*3.1	*2.6	*8.5	*3.7	*16.4
Disorders of menstruation	*0.3		*0.2	*0.4	*0.5	*0.1	*0.2	*_
Other disorders of female genital tract	*2.0	*_	*0.1	*1.7	*4.9	*0.8	*1.3	*
Delivery and other conditions of pregnancy								
and puerperium	7.8		*2.0	*17.2	18.1	*_	*_	•••
Skin conditions	*1.9	* 0.9	*0.2	*1.5	*1.8	*3.4	*3.9	*2.5
Acute musculoskeletal conditions	8.9	*	*0.9	*4.7	11.0	15.1	*10.0	*23.4
Headache, excluding migraine	*1.4	*	*1.6	*0.6	*0.7	*2.5	*0.8	*5.1
Fever, unspecified	3.2	*20.6	*4.7	*1.3	*0.6	*1.4	*2.0	*0.3
All other acute conditions	19.2	37.8	*4.5	*7.3	12.1	34.4	28.7	43.6

^{*} Figure does not meet standard of reliability or precison.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II, the frequencies of table 31 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 27. Number of bed days associated with acute conditions per 100 persons per year, by sex, age, and type of condition: United States, 1995

			Male			Female Female					
Type of acute condition	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	
				Number of	of bed days pe	er 100 pers	ons per year	•	,		
all acute conditions	242.3	393.8	257.1	178.5	280.4	318.2	464.6	305.5	317.8	293.6	
nfective and parasitic diseases	24.9	*70.6	50.8	*10.6	*14.9	29.5	78.2	47.8	20.6	19.6	
common childhood diseases	*3.0	*18.3	*4.8	*1.3	*_	*2.4	*19.8	*4.3	*0.3	*_	
testinal virus, unspecified	*3.8	*11.3	*7.4	*2.7	*0.8	*5.3	*6.6	*7.6	*5.5	*3.6	
ral infections, unspecified	9.4	*22.0	*14.6	*2.9	*11.6	10.0	*21.2	*18.2	*7.3	*6.5	
ther	8.8	*19.0	*24.0	*3.8	*2.6	11.8	*30.7	*17.7	*7.5	*9.6	
tespiratory conditions	119.2	194.0	152.4	87.3	120.9	151.8	228.5	193.5	148.3	116.4	
ommon cold	18.7	*33.4	31.4	*13.9	*12.8	24.9	*43.5	35.1	19.9	21.4	
ther acute upper respiratory infections	12.0	*24.4	*20.4	*5.6	*11.8	14.0	*31.3	*22.7	14.8	*4.4	
fluenza	62.2	80.7	83.9	55.7	51.5	84.6	131.3	118.6	88.0	51.6	
cute bronchitis	8.6	*24.9	*7.7	*5.5	*9.2	13.8	*10.9	*11.8	14.0	*15.3	
neumonia	13.5	*23.9	*7.1	*5.9	25.5	10.7	*5.1	*1.7	*8.8	19.2	
ther respiratory conditions	*4.3	*6.7	*1.8	*0.8	*10.1	*3.8	*6.5	*3.6	*2.8	*4.5	
gestive system conditions	10.8	*7.3	*7.6	*11.6	*12.7	12.7	*17.3	*8.8	*11.9	*14.9	
ental conditions	*1.5	*4.8	*1.3	*1.3	*0.9	*1.4	*2.2	*2.4	*0.7	*1.7	
digestion, nausea, and vomiting	*2.2	*2.6	*3.6	*2.1	*1.3	*3.6	*15.1	*4.0	*2.8	*1.9	
ther digestive conditions	7.2	*_	*2.7	*8.2	*10.6	7.7	*_	*2.3	*8.5	*11.4	
juries	43.3	*7.0	*22.1	44.9	65.3	49.8	*8.7	*16.0	55.2	70.7	
actures and dislocations	17.8	*_	*8.2	*12.4	36.8	16.9	*_	*0.5	16.1	30.6	
prains and strains	7.2	*_	*4.8	*10.9	*5.7	10.9	*_	*5.3	16.1	*9.9	
pen wounds and lacerations	*1.9	*2.3	*3.3	*2.4	*	*1.6	*0.6	*1.0	*2.4	*1.1	
ontusions and superficial injuries	*5.5	*	*1.8	*6.4	*8.1	*5.3	*_	*4.7	*4.2	*8.1	
ther current injuries	10.9	*4.8	*4.0	*12.7	*14.8	15.1	*8.0	*4.4	16.3	21.0	
elected other acute conditions	26.3	74.2	*21.5	14.2	33.3	53.9	96.9	33.1	69.6	36.6	
ye conditions	*0.3	*_	*0.3	*0.2	*0.5	*0.3	*_	*0.8	*0.3	*0.1	
cute ear infections	7.6	*45.9	*11.8	*1.2	*3.3	10.8	*66.7	*15.2	*6.3	*1.4	
ther ear conditions	*0.8	*_	*1.3	*0.5	*1.0	*0.4	*_	*0.6	*0.2	*0.6	
cute urinary conditions	*3.3	*3.5	*_	*0.3	*9.7	6.4	*12.1	*5.1	*5.1	*7.5	
· · · · · · · · · · · · · · · · · · ·								*0.5	*1.0	*0.2	
sorders of menstruation	•••	•••	•••	•••	• • •	*0.6	*_				
ther disorders of female genital tract	•••	• • •	•••	•••	• • •	*3.9	~_	*0.3	*8.2	*1.4	
and puerperium						15.1		*4.0	35.3	*	
kin conditions	*2.0	*_	*0.3	*0.9	*5.3	*1.8	*1.9	*4.0 *0.1	*2.5	*1.7	
cute musculoskeletal conditions	7.2	*_	*0.3 *0.5	*9.5	~5.3 *10.5	10.5	"1.9 *_	^0.1 *1.2	*2.5 *9.5	19.0	
	7.2 *1.5	*_		^9.5 *0.5	*3.0	_	~_ *_				
leadache, excluding migraine			*2.1			*1.3		*1.1	*0.9	*2.0	
ever, unspecified	*3.6	*24.9	*5.3	*1.2	*_	*2.9	*16.1	*4.1	*0.3	*2.5	
Il other acute conditions	17.9	*40.5	*2.7	*9.9	33.2	20.5	*35.0	*6.4	*12.1	35.3	

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II, the frequencies of table 32 and the formula presented in rule 2 of appendix I.

⁻ Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 28. Number of bed days associated with acute conditions per 100 persons per year, by race, age, and type of condition: United States, 1995

		W	hite			ВІ	ack	
Type of acute condition	Ali ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			Numbe	er of bed days pe	er 100 person	s per year		
All acute conditions	283.3	335.6	245.9	288.6	271.8	263.8	283.6	262.6
Infective and parasitic diseases	28.2	59.9	15.5	19.0	28.6	*51.0	*22.3	*7.6
Common childhood diseases	*2.4	*8.3	*0.5	*_	*5.5	*12.6	*2.9	*_
Intestinal virus, unspecified	4.6	*8.0	*4.7	*1.9	*4.5	*8.3	*1.8	*3.7
Viral infections, unspecified	10.0	17.6	*5.1	*10.0	*11.3	*23.2	*7.4	*1.0
Other	11.2	26.1	*5.2	*7.0	*7.3	*6.8	*10.2	*2.9
Respiratory conditions	136.8	186.8	120.8	117.4	123.8	153.4	103.6	117.1
Common cold	19.3	29.5	16.9	14.3	34.8	*55.9	*17.6	*34.7
Other acute upper respiratory infections	13.6	2 5 .3 27.3	9.4	*8.0	*8.0	*2.4	*15.6	*2.5
Other acute upper respiratory infections	75.0	27.3 107.7	9.4 73.8	~6.0 51.1	~6.0 62.9	~2. 4 77.6	- 15.0 59.2	*48.4
		*11.6	73.8 10.0		*8.4	*13.6	*8.9	*-
Acute bronchitis	11.7			14.0		*2.6	*1.1	*10.5
Pneumonia	13.3	*6.2	8.8	24.1	*3.9		*1.2	
Other respiratory conditions	3.9	*4.5	*1.8	*5.9	*5.9	*1.1	"1.2	*21.0
Digestive system conditions	10.9	*9.3	10.8	12.1	*14.0	*11.7	*21.2	*4.3
Dental conditions	*1.0	*1.4	*0.7	*1.2	*4.2	*7.6	*3.2	*1.2
Indigestion, nausea, and vomiting	*2.9	*5.7	*2.1	*1.8	*3.5	*4.1	*4.7	*0.5
Other digestive conditions	6.9	*2.3	*8.0	*9.2	*6.2	*	*13.4	*2.6
Injuries	47.5	15.5	50.4	69.0	44.8	*12.4	60.1	*64.5
Fractures and dislocations	18.0	*1.9	16.0	32.8	*11.0	*0.7	*8.5	*30.3
Sprains and strains	8.3	*3.7	11.4	*8.2	*16.5	*4.0	*30.9	*8.9
Open wounds and lacerations	*2.0	*2.4	*2.8	*0.7	*0.5	*0.3	*1.0	*
Contusions and superficial injuries	5.7	*2.8	*5.0	*9.0	*4.0	*0.6	*7.4	*3.0
Other current injuries	13.5	*4.7	15.2	18.3	*12.8	*6.9	*12.3	*22.3
Selected other acute conditions	39.6	46.8	38.0	35.9	44.1	*33.3	61.2	*29.5
Eve conditions	*0.2	*0.1	*0.3	*0.3	*0.2	*0.7	*_	*_
Acute ear infections	9.6	29.3	*2.8	*2.6	*5.7	*11.3	*4.4	*
Other ear conditions	*0.7	*0.9	*0.4	*0.9	*_	*_	*_	*
Acute urinary conditions	5.1	*3.4	*2.7	*9.3	*5.3	*7.9	*3.6	*4.5
		*0.2	*0.6	*0.1	*0.2	*	*0.4	*-
Disorders of menstruation	*0.3 *1.5	*0.2 *0.1	*3.5	*0.1 *0.1	*4.0	*_	*9.6	*_
Other disorders of female genital tract Delivery and other conditions of pregnancy	1.2	.0.1		·U.1	4.0		A.O	·-
and puerperium	6.3	*0.3	15.2	*	*14.3	*7.2	*28.1	*
Skin conditions	*2.0	*0.5	*1.8	*3.3	*2.1	*_	*2.1	*5.1
Acute musculoskeletal conditions	9.2	*0.2	9.6	15.6	*8.5	*2.7	*10.8	*12.9
	9.2 *1.1	*1.1	*0.4	*2.0	*3.0	*1.6	*2.0	*6.9
Headache, excluding migraine	3.5	*10.6	*0. 4 *0.7	*1.6	*0.7	*1.8	*0.3	-0. 9 *
totol, allapsollied	3.3	70.0	0.7	1.0	0.7	1.0	0.0	_
All other acute conditions	20.4	17.2	10.4	35.2	*16.5	*2.0	*15.2	*39.7

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II, the frequencies of table 33 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 29. Number of bed days associated with acute conditions per 100 persons per year, by family income, age, and type of condition: United States, 1995

				Family	income			
-		Less that	n \$10,000			\$10,000	-\$19,999	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			Numbe	er of bed days pe	er 100 person	s per year		
All acute conditions	429.2	416.3	407.0	468.2	352.1	315.6	360.9	372.0
infective and parasitic diseases	35.6	*84.1	*12.0	*21.3	30.8	*51.0	*26.5	*19.0
Common childhood diseases	*8.4	*29.3	*_	*_	*2.6	*6.0	*2.5	*_
ntestinal virus, unspecified	*4.5	*13.2	*1.9	*_	*5.4	*4.8	*7.3	*3.8
/iral infections, unspecified	*10.1	*20.3	*3.9	*8.7	*12.1	*24.0	*5.3	*10.2
Other	*12.5	*21.3	*6.1	*12.6	*10.6	*16.2	*11.4	*5.0
Respiratory conditions	218.0	242.3	194.3	225.6	139.1	163.1	145.8	111.5
Common cold	52.5	*80.7	*43.2	*38.8	21.1	*36.0	*18.4	*11.9
Other acute upper respiratory infections	*15.8	*17.0	*26.9	*1.1	*10.6	*18.0	*11.4	*3.5
nfluenza	107.3	128.4	94.3	*104.6	78.7	87.0	94.4	*53.9
Acute bronchitis	*15.4	*2.3	*15.0	*27.6	*12.4	*13.3	*11.0	*13.2
Pneumonia	*17.1	*4.7	*9.2	*37.8	*12.4	*3.8	*9.1	*23.2
Other respiratory conditions	*9.9	*9.2	*5.6	*15.8	*4.0	*5.0	*1.6	*5.8
Digestive system conditions	*9.3	*2.4	*11.3	*12.9	*15.9	*9 .4	*11.6	*26.2
Dental conditions	*1.6	*_	*0.8	*4.0	*2.7	*5.5	*2.0	*1.3
ndigestion, nausea, and vomiting	*2.4	*2.4	*1.4	*3.8	*2.0	*1.8	*2.5	*1.5
Other digestive conditions	*5.3	*_	*9.1	*5.2	*11.2	*2.1	*7.0	*23.4
njuries	73.0	*13.9	*78.5	118.9	86.5	*17.8	109.0	117.5
Fractures and dislocations	*23.3	*_	*9.6	*60.9	39.1	*3.2	*35.3	73.1
Sprains and strains	*17.3	*1.5	*29.0	*16.8	*15.9	*1.1	*34.5	*6.8
Open wounds and lacerations	*2.9	*3.7	*4.5	*_	*4.6	*5.5	*8.0	*_
Contusions and superficial injuries	*12.9	*4.2	*13.9	*19.3	*14.8	*3.3	*11.9	*27.6
Other current injuries	*16.7	*4.5	*21.5	*21.9	*12.1	*4.7	*19.4	*10.0
Selected other acute conditions	56.5	*50.6	*75.1	*38.9	51.8	*57.3	61.0	*36.9
Eye conditions	*1.0	*1.1	*1.7	*_	*0.6	*_	*_	*1.7
Acute ear infections	*4.3	*14.1	*0.7	*_	*9.9	*28.6	*3.1	*2.2
Other ear conditions	*0.8	*2.8	*_	*_	*1.1	*_	*1.3	*1.7
Acute urinary conditions	*5.0	*_	*5.9	*8.3	*8.2	*10.5	*6.7	*8.1
Disorders of menstruation	*0.7	*_	*1.8	*_	*_	*_	*_	*_
Other disorders of female genital tract	*2.6	*1.1	*5.2	*0.9	*3.7	*_	*9.7	*_
Delivery and other conditions of pregnancy								
and puerperium	*18.8	*5.9	*43.3	*	*6.0	*5.4	*11.7	*_
Skin conditions	*3.6	*_	*2.6	*8.1	*4.9	*0.8	*4.0	*9.4
Acute musculoskeletal conditions	*9.2	*_	*13.0	*12.6	*12.2	*1.8	*19.8	*12.2
Headache, excluding migraine	*3.1	*1.3	*0.8	*7.7	*1.6	*1.9	*1.4	*1.5
Fever, unspecified	*7.4	*24.3	*_	*1.3	*3.5	*8.2	*3.3	*_

See footnotes and note at end of table.

Table 29. Number of bed days associated with acute conditions per 100 persons per year, by family income, age, and type of condition: United States, 1995—Con.

				Family	income			
		\$20,000	\$34,999			\$35,000	or more	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			Numbe	er of bed days p	er 100 person	s per year		
All acute conditions	276.8	359.5	214.5	293.9	231.3	288.0	223.0	188.5
Infective and parasitic diseases	25.4	62.2	*11.7	*13.3	27.3	59.0	*14.6	*15.2
Common childhood diseases	*2.1	*7.7	*0.2	*_	*2.5	*8.2	*0.5	*_
Intestinal virus, unspecified	*5.4	*6.5	*4.5	*5.7	*4.9	*9.6	*4.3	*1.3
Viral infections, unspecified	*6.7	*17.7	*2.7	*3.1	10.4	*18.5	*5.6	*9.7
Other	*11.2	*30.4	*4.3	*4.4	9.4	*22.7	*4.1	*4.3
Respiratory conditions	138.2	205.7	111.1	119.1	120.7	164.9	110.9	92.2
Common cold	20.8	*33.4	*17.7	*14.5	15.6	*23.4	*13.2	*11.6
Other acute upper respiratory infections	*13.0	*31.4	*7.1	*5.6	13.0	*17.7	*10.6	*11.8
influenza	77.5	117.6	70.1	53.9	68.3	97.6	70.0	37.5
Acute bronchitis	*11.1	*12.1	*6.1	*17.3	9.9	*13.8	*9.3	*6.9
Pneumonia	*12.3	*6.4	*8.3	*22.8	11.2	*11.2	*6.8	*17.5
Other respiratory conditions	*3.5	*4.8	*1.7	*4.9	*2.8	*1.1	*1.0	*6.9
Digestive system conditions	*10.9	*14.7	* 7.0	*13.2	10.3	*4.6	*16.0	*7.4
Dental conditions	*1.4	*3.5	*0.4	*1.1	*0.9	*0.4	*1.0	*1.4
indigestion, nausea, and vomiting	*2.3	*5.2	*0.6	*2.3	*2.2	*3.9	*2.4	*0.2
Other digestive conditions	*7.2	*6.0	*6.0	*9.8	7.2	*0.2	*12.7	*5.8
njuries	44.1	*16.5	*31.1	85.5	29.4	*10.6	44.2	25.8
Fractures and dislocations	16.2	*1.2	*14.6	*31.1	7.7	*1.3	*12.2	*7.2
Sprains and strains	*10.1	*3.1	*6.2	*21.5	*6.6	*5.4	*11.1	*1.4
Open wounds and lacerations	*1.6	*0.8	*1.7	*2.1	*0.9	*1.4	*1.1	*0.2
Contusions and superficial injuries	*4.1	*5.2	*2.6	*5.4	*2.6	*0.7	*4.7	*1.5
Other current injuries	*12.1	*6.2	*6.1	*25.5	11.5	*1.9	*15.1	*15.6
Selected other acute conditions	44.8	*52.1	45.2	*38.1	27.3	35.4	28.1	*18.4
Eye conditions	*0.4	*1.6	*_	*_	*0.1	*_	*0.2	*_
Acute ear infections	*13.1	*33.1	*10.4	*_		*22.9	*1.4	*2.0
Other ear conditions	*0.7	*_	*_	*2.2	7.6 *0.4	*0.8	*0.2	*0.2
Acute urinary conditions	*6.1	*6.0	*2.8	*10.8	*2.2	*2.4	*1.0	*3.8
Disorders of menstruation	*0.4	*_	*0.6	*0.6	*0.3	*0.3	*0.6	*3.0
Other disorders of female genital tract	*3.2	*_				*U.S		•
Delivery and other conditions of pregnancy	J. <u>E</u>	_	*5.0	*3.5	*0.4	~-	*0.9	~_
and puerperium	*8.2	*0.4	*18.9	*_	*5.3	*_	*12.3	*
Skin conditions	*2.1	*1.3	*3.4	*0.9	*0.8	*_	*0.5	*2.1
Acute musculoskeletal conditions	*5.1	*_	*2.5	*13.1	7.6	*0.8	*10.4	*10.1
Headache, excluding migraine	*2.5	*_	*0.7	*7.0	≁0.8			
Fever, unspecified	*2.9	*9.7	*0.7	*	*1.9	*1.8 *6.5	*0.5 *0.1	*0.2 *_
All other acute conditions	*13.4	*8.3		*0 4 T				00.4
	13.4	0.3	*8.4	* 24.7	16.3	*13.5	*9.2	29.4

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets II and X of table II, the frequencies of tables 34 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 30. Number of bed days associated with acute conditions per 100 persons per year, by geographic region, place of residence, and type of condition: United States, 1995

				Place of re	sidence			
		· · · · · · · · · · · · · · · · · · ·				MSA ¹		
		Geographic	region				Not	
Type of acute condition	Northeast	Midwest	South	West	Ali MSA ¹	Central city	central city	Not MSA ¹
			Number of	bed days per	100 persons	oer year		
All acute conditions	264.7	256.6	282.7	321.6	279.4	298.5	268.0	288.8
Infective and parasitic diseases	31.3	21.9	34.5	17.7	27.7	26.2	28.6	25.6
Common childhood diseases	*2.0	*4.7	*2.3	*1.8	*3.1	*4.5	*2.3	*0.9
Intestinal virus, unspecified	*6.3	*3.3	*6.8	*0.7	4.4	*4.7	*4.3	*5.0
Viral infections, unspecified	*7.4	* 7.7	14.8	*5.7	9.6	*6.5	11.4	*10.3
Other	15.7	*6.2	10.6	*9.6	10.6	10.5	10.6	*9.3
Respiratory conditions	119.3	138.4	123.0	169.9	134.8	134.5	135.0	140.4
Common cold	22.0	21.0	18.2	28.9	23.3	28.3	20.3	16.4
	*13.3	*11.6	10.2	18.2	13.3	12.8	13.7	*11.6
Other acute upper respiratory infections	60.1	82.0						77.9
Influenza			65.3	90.7	72.6	71.5	73.3	
Acute bronchitis	*11.6	*10.2	12.2	*10.8	11.1	11.7	10.7	*12.1
Pneumonia	*10.6	*11.5	10.3	17.0	11.3	*6.4	14.3	14.9
Other respiratory conditions	*1.7	*2.1	*6.4	*4.3	*3.2	*3.9	*2.8	*7.4
Digestive system conditions	*9.4	*8.4	14.9	*12.6	10.4	13.6	8.5	17.4
Dental conditions	*2.5	*0.1	*2.0	*1.0	*1.6	*1.3	*1.8	*0.8
Indigestion, nausea, and vomiting	*2.3	*2.7	*2.2	*4.8	*2.9	*3.7	*2.4	*3.0
Other digestive conditions	*4.6	*5.6	10.7	*6.8	5.9	*8.6	*4.3	*13.6
Injuries	50.4	29.8	51.4	54.1	47.2	56.7	41.4	44.5
Fractures and dislocations	17.3	*6.0	22.1	22.3	18.1	20.2	16.8	14.7
Sprains and strains	*6.8	*9.6	10.1	*9.0	9.4	13.0	7.2	*7.9
Open wounds and lacerations	*3.3	*0.4	*1.4	*2.1	*1.6	*2.2	*1.2	*2.2
Contusions and superficial injuries	*8.3	*2.3	*5.6	*5.9	5.0	*7.8	*3.3	*7.0
Other current injuries	14.7	*11.5	12.1	14.8	13.1	13.5	13.0	*12.7
Selected other acute conditions	32.3	40.7	38.0	51.6	40.3	44.7	37.7	40.9
Eye conditions	*0.2	*0.5	*0.3	*	*0.3	*0.5	*0.1	*0.4
Acute ear infections	*9.6	*8.5	*6.0	15.0	8.8	12.7	6.5	*11.0
Other ear conditions	*	*0.8	*0.9	*0.3	*0.6	*0.7	*0.5	*0.6
Acute urinary conditions	*4.5	*4.6	*5.1	*5.4	5.0	*5.0	*4.9	*4.7
Disorders of menstruation	*_	*0.1	*0.2	*1.0	*0.2	*0.4	*0.1	*0.6
Other disorders of female genital tract	*1.6	*0.6	*3.9	*0.8	*1.4	*1.5	*1.3	*4.3
Delivery and other conditions of pregnancy					• • •			
and puerperium	*1.7	*9.4	*7.2	*12.5	8.2	*8.8	7.8	*6.1
Skin conditions	*3.0	*2.0	*1.1	*2.0	*2.1	*1.2	*2.6	*1.2
Acute musculoskeletal conditions	* 7.9	*11.1	8.8	*7.5	9.2	*7.1	10.4	*7.6
Headache, excluding migraine	*1.0	*1.4	*1.8	*1.0	*1.1	*1.8	*0.7	*2.5
Fever, unspecified	*2.7	*1.8	*2.7	*6.3	*3.6	*4.8	*2.8	*1.9
All other acute conditions	22.0	17.4	21.0	15.8	19.0	22.8	16.8	20.1

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets II and X of table II, the frequencies of tables 35 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

¹MSA is metropolitan statistical area.

Table 31. Number of bed days associated with acute conditions, by age and type of condition: United States, 1995

						4	5 years and o	ver
Type of acute condition	All ages	Under 5 years	5–17 years	18–24 years	25-44 years	Total	45–64 years	65 years and over
			N	umber of bed	days in thousa	nds		
All acute conditions	736,601	86,860	141,485	59,909	209,170	239,176	135,046	104,130
Infective and parasitic diseases	71,418	15,072	24,864	5,358	11,573	14,551	7,357	7,193
Common childhood diseases	7,011	3,855	2,299	493	365	_	_	_
Intestinal virus, unspecified	11,941	1,825	3,768	1,349	3,073	1,926	1,759	167
Viral infections, unspecified	25,460	4,378	8,249	1,434	4,078	7,321	3,699	3,622
Other	27,006	5,014	10,548	2,083	4,058	5,304	1,899	3,405
Respiratory conditions	355,972	42,755	86,919	26,016	101,730	98,552	61,539	37,013
Common cold	E7 00E		-	•	-	•	•	
	57,335	7,773	16,742	5,280	12,992	14,548	9,044	5,504
Other acute upper respiratory infections	34,018	5,629	10,844	1,913	9,160	6,473	5,606	867
Influenza	192,924	21,372	50,828	15,392	62,463	42,870	30,017	12,853
Acute bronchitis	29,573	3,660	4,894	2,966	7,644	10,410	3,911	6,499
Pneumonia	31,594	2,983	2,256	92	7,891	18,373	9,113	9,260
Other respiratory conditions	10,528	1,339	1,356	374	1,580	5,879	3,848	2,030
Digestive system conditions	30,882	2,476	4,130	1,980	10,720	11,577	7,497	4,080
Dental conditions	3,791	711	929	163	888	1,100	655	445
Indigestion, nausea, and vomiting	7,626	1,765	1,935	722	1,888	1,316	633	683
Other digestive conditions	19,465	· -	1,266	1,095	7,944	9,161	6,209	2,952
Injuries	122,124	1,590	9,622	16,924	37,227	56,762	29,886	26,876
Fractures and dislocations	45,517	_	2,244	5,923	9,543	27,807	12,816	14,991
Sprains and strains	23,807	_	2,532	5,699	8.949	6,627	4,346	2,281
Open wounds and lacerations	4,504	300	1,099	395	2,218	493	422	71
Contusions and superficial injuries	14,112	_	1,625	1,659	4,082	6,746	3,863	2,883
Other current injuries	34,184	1,290	2,122	3,248	12,434	15,090	8,439	6,651
Selected other acute conditions	105,839	17,294	13,685	7,814	37,885	29,161	13,913	15,248
Eye conditions	760	_	289	_	247	223		223
Acute ear infections	24,163	11,368	6,786	187	3,939	1.884	4 004	223
Other ear conditions	1,490	11,500	484		•	•	1,884	_
Acute urinary conditions	12,867	1,564	1,249	20 783	328	657	657	
Disorders of menstruation	769		•		2,179	7,092	1,938	5,154
		• • •	115	96	454	104	104	-
Other disorders of female genital tract Delivery and other conditions of pregnancy	5,193	_	70	430	4,039	653	653	_
and puerperium	20,307		992	4,284	15,032			
Skin conditions	4,933	188	86	367	1,485	2 000	2 010	704
Acute musculoskeletal conditions	23,265	100	432		•	2,808	2,013	7 94
Headache, excluding migraine		_		1,171	9,104	12,558	5,182	7,376
	3,610		811	152	607	2,041	433	1,608
Fever, unspecified	8,482	4,174	2,370	326	471	1,140	1,048	93
All other acute conditions	50,365	7,674	2,266	1,816	10,035	28,574	14,855	13,719

Quantity zero.

^{...} Category not applicable.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 32. Number of bed days associated with acute conditions, by sex, age, and type of condition: United States, 1995

			Male					Female		
Type of acute condition	All ages	Under 5 years	5–17 years	18-44 years	45 years and over	All ages	Under 5 years	5–17 years	18-44 years	45 years and over
				Nu	mber of bed	days in thou	sands			
All acute conditions	309,155	40,856	66,313	95,121	106,865	427,446	46,004	75,172	173,958	132,312
Infective and parasitic diseases	31,773	7,326	13,105	5,647	5,695	39,645	7,746	11,759	11,284	8,856
Common childhood diseases	3,808	1,899	1,243	667	_	3,203	1,956	1,056	191	_
Intestinal virus, unspecified	4,788	1,173	1,899	1,415	301	7,153	652	1,869	3,007	1,625
Viral infections, unspecified	11,982	2,281	3,767	1,525	4,409	13,477	2,098	4,482	3,986	2,911
Other	11,194	1,974	6,196	2,040	984	15,812	3,040	4,351	4,101	4,320
Respiratory conditions	152,040	20,128	39,304	46,538	46,070	203,932	22,627	47,615	81,208	52,482
Common cold	23,850	3,468	8,099	7,398	4,885	33,484	4,305	8,642	10,874	9,663
Other acute upper respiratory infections	15,262	2,528	5,269	2,961	4,504	18,756	3,101	5,575	8,111	1,970
Influenza	79,298	8,374	21,642	29,671	19,611	113,627	12,998	29,186	48,184	23,259
Acute bronchitis	11,022	2,582	1,993	2,950	3,496	18,552	1,077	2,900	7,660	6,915
Pneumonia	17,180	2,481	1,841	3,139	9,720	14,413	502	415	4,844	8,653
Other respiratory conditions	5,428	695	459	420	3,854	5,100	644	897	1,535	2,024
Digestive system conditions	13,779	762	1,972	6,187	4,858	17,104	1,714	2,158	6,513	6,719
Dental conditions	1,861	494	334	695	338	1,930	216	594	357	762
Indigestion, nausea, and vomiting	2,784	268	941	1,098	478	4,842	1,498	994	1,512	838
Other digestive conditions	9,134	_	696	4,395	4,042	10,332	-,-50	569	4,644	5,119
Injuries	55,248	731	5,690	23,921	24,906	66,876	859	3,932	30,229	31,856
Fractures and dislocations	22,756		2,114	6,628	14,013	22,761	_	129	8,839	13,793
Sprains and strains	9,230	_	1.235	5,808	2,187	14,577	_	1,297	8,840	4,440
Open wounds and lacerations	2,387	236	851	1,300	2,107	2,117	64	247	1,313	493
Contusions and superficial injuries	6,967	200	460	3,431	3.076	7,145	-	1.166	2,310	3,670
Other current injuries	13,909	495	1.030	6,754	5,630	20,275	795	1,092	8,928	9,461
Selected other acute conditions	33,501	7,702	5,542	7,574	12,682	72,338	9,592	8,142	38,125	16,479
Eye conditions	356	-	81	99	176	404	· _	208	148	48
Acute ear infections	9,710	4,759	3,047	651	1,253	14,453	6,609	3,739	3,474	631
Other ear conditions	970	4,759	3,047	265	372	519	0,009	151	83	285
		363					4 004			
Acute urinary conditions	4,250		-	180	3,708	8,617	1,201	1,249	2,782	3,385
Disorders of menstruation	•••	• • •	• • •	•••	•••	769 5 400	•••	115	550	104 653
Other disorders of female genital tract	•••	• • •	• • •	• • •	• • •	5,193	_	70	4,469	653
Delivery and other conditions of pregnancy and puerperium		• • •				20,307		992	19,316	_
Skin conditions	2,561		67	460	2,034	2,372	188	19	1,392	773
Acute musculoskeletal conditions	9,184	_	126	5,060	3,998	14,080	-	306	5,215	8,560
Headache, excluding migraine	1,919	_	531	247	1,141	1,691	_	280	511	900
Fever, unspecified	4,550	2,580	1,357	613	-	3,931	1,594	1,013	184	1,140
All other acute conditions	22,814	4,207	701	5,252	12,654	27,551	3,467	1,566	6,599	15,919

⁻ Quantity zero.

^{...} Category not applicable.

Table 33. Number of bed days associated with acute conditions, by race, age, and type of condition: United States, 1995

		Wi	nite			Bla	ack	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			Nu	mber of bed day	ys in thousand	ds ¹		
All acute conditions	615,408	188,564	218,053	208,791	89,044	29,566	39,113	20,366
Infective and parasitic diseases	61,156	33,675	13,761	13,719	9,373	5,714	3,069	589
Common childhood diseases	5,118	4,666	452	_	1,817	1,412	406	_
Intestinal virus, unspecified	10,056	4,480	4,177	1,398	1,464	933	244	286
Viral infections, unspecified	21,631	9,888	4,497	7,245	3,693	2,603	1,014	75
Other	24,351	14,641	4,635	5,076	2,399	766	1,405	228
Respiratory conditions	297,049	104,961	107,143	84,945	40,556	17,189	14,287	9,079
•	·	•	•	•	•	•	•	
Common cold	41,932	16,601	14,997	10,334	11,389	6,267	2,429	2,692
Other acute upper respiratory infections	29,501	15,317	8,366	5,818	2,612	274	2,145	193
Influenza	162,920	60,501	65,482	36,936	20,617	8,700	8,165	3,752
Acute bronchitis	25,495	6,506	8,844	10,144	2,751	1,526	1,225	
Pneumonia	28,782	3,495	7,828	17,460	1,266	295	155	816
Other respiratory conditions	8,419	2,541	1,625	4,253	1,921	127	168	1,626
Digestive system conditions	23,624	5,228	9,614	8,782	4,570	1,315	2,924	331
Dental conditions	2,269	786	612	872	1,389	854	440	95
Indigestion, nausea, and vomiting	6,338	3,177	1,880	1,281	1,137	461	642	35
Other digestive conditions	15,017	1,266	7,122	6,629	2,043	-	1,843	201
Injuries	103,281	8,731	44,662	49,888	14,688	1,393	8,291	5,005
Fractures and dislocations	39,013	1,076	14,219	23,718	3,605	80	1,176	2,350
Sprains and strains	18,110	2,089	10,085	5,936	5,398	443	4,264	691
Open wounds and lacerations	4,338	1,366	2,479	493	167	33	134	-
Contusions and superficial injuries	12,466	1,559	4,392	6,515	1,324	66	1,027	230
Other current injuries	29,355	2,641	13,487	13,227	4,195	772	1,690	1,733
Selected other acute conditions	85,919	26,285	33,676	25,958	14,458	3,727	8,445	2,286
Eye conditions	536	66	247	223	81	81	-	_
Acute ear infections	20.806	16,470	2.451	1.884	1.870	1.267	603	_
Other ear conditions	1,490	484	348	657	_	_		_
Acute urinary conditions	11,084	1,928	2,415	6,742	1,733	885	498	350
Disorders of menstruation	712	115	493	104	57		57	_
Other disorders of female genital tract	3,276	70	3,146	60	1,323		1,323	_
Delivery and other conditions of pregnancy	-,		-,		• • • • • • • • • • • • • • • • • • • •		••	
and puerperium	13,651	186	13,464	_	4,683	805	3,878	_
Skin conditions	4,246	274	1,565	2,408	687	_	287	399
Acute musculoskeletal conditions	19,966	126	8,540	11,299	2,797	306	1,487	1,004
Headache, excluding migraine	2,468	634	394	1,440	985	176	277	532
Fever, unspecified	7,684	5,931	613	1,140	241	206	35	-
All other acute conditions	44,379	9,683	9,198	25,498	5,399	228	2,096	3,076

⁻ Quantity zero.

¹Totals for white and black do not sum to total bed days because other races are not included.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 34. Number of bed days associated with acute conditions, by family income, age, and type of condition: United States, 1995 [Data are based on household interviews of the civilian noninstitutionalized population. The survey design, general qualifications, and information on the reliability of the estimates are given in appendix I. Definitions of terms are given in appendix II]

				Family	income			
		Less that	n \$10,000			\$10,000	\$19,999	
Type of acute condition	All ages	Under 18 years	18-44 years	45 years and over	All ages	Under 18 years	18-44 years	45 years and over
			1	Number of bed	lays in thousar	ıds ¹		
All acute conditions	92,924	25,784	34,739	32,402	133,328	33,197	52,614	47,518
Infective and parasitic diseases	7,703	5,209	1,021	1,474	11,656	5,363	3,868	2,425
Common childhood diseases	1,817	1,817	_	_	999	633	366	_
ntestinal virus, unspecified	979	818	161	_	2,054	503	1,070	482
/Iral infections, unspecified	2,192	1,255	337	601	4,601	2,526	772	1,303
Other	2,715	1,319	523	873	4,002	1,701	1,660	641
Respiratory conditions	47,207	15,006	16,583	15,617	52,669	17,161	21,262	14,246
Common cold	11,370	4.998	3,689	2,682	7,989	3,791	2,678	1,521
Other acute upper respiratory infections	3,425	1,052	2,297	76	4,005	1,894	1,662	449
Influenza	23,238	7,955	8,047	7,236	29,801	9,154	13,756	6,891
Acute bronchitis	3,335	140	1,283	1,912	4,689	1,397	1,603	1,690
Pneumonia	3,695	292	788	2,615	4,685	402	1,324	2,959
Other respiratory conditions	2,144	569	480	1,095	1,499	524	240	735
Digestive system conditions	2,011	148	967	896	6,023	991	1,688	3,344
Dental conditions	344	_	67	277	1,039	576	298	165
Indigestion, nausea, and vomiting	529	148	120	261	742	191	365	186
Other digestive conditions	1,138	_	781	358	4,242	225	1,025	2,992
Injuries	15,798	861	6,705	8,232	32,765	1,870	15,888	15,007
Fractures and dislocations	5.038	_	819	4,218	14.811	336	5,140	9,334
Sprains and strains	3,735	95	2,477	1,163	6,019	120	5,033	866
Open wounds and lacerations	619	231	388	·	1,741	580	1,161	_
Contusions and superficial injuries	2,786	260	1,188	1,338	5,604	344	1,732	3,527
Other current injuries	3,622	276	1,832	1,513	4,591	490	2,822	1,279
Selected other acute conditions	12,239	3,136	6,411	2,692	19,635	6,028	8,891	4,716
Eye conditions	214	66	148	_	223		_	223
Acute ear infections	939	875	64	_	3,744	3,006	454	285
Other ear conditions	172	172	_	_	413	· <u>-</u>	192	220
Acute urinary conditions	1,078	_	504	573	3,121	1,104	981	1,036
Disorders of menstruation	153	_	153	_	_	_	_	_
Other disorders of female genital tract	571	70	441	60	1,409	_	1,409	_
Delivery and other conditions of pregnancy								
and puerperium	4,066	367	3,699	_	2,277	572	1,706	-
Skin conditions	784	_	222	562	1,865	86	579	1,200
Acute musculoskeletal conditions	1,984	_	1,113	871	4,637	191	2,891	1,555
Headache, excluding migraine	680	81	67	532	604	203	204	197
Fever, unspecified	1,598	1,506	-	93	1,342	867	475	_
All other acute conditions	7,965	1,423	3,051	3,491	10,580	1,783	1,017	7,780

See footnotes and note at end of table.

Table 34. Number of bed days associated with acute conditions, by family income, age, and type of condition: United States, 1995—Con. [Data are based on household interviews of the civilian noninstitutionalized population. The survey design, general qualifications, and information on the reliability of the estimates are given in appendix I. Definitions of terms are given in appendix II]

				Family	income			
		\$20,000-	\$34,999			\$35,000	or more	
Type of acute condition	All ages	Under 18 years	18–44 years	45 years and over	All ages	Under 18 years	18–44 years	45 years and over
				lumber of bed o	lays in thousan	ds ¹		-
All acute conditions	151,226	51,188	50,387	49,651	247,329	86,726	101,808	58,794
nfective and parasitic diseases	13,848	8,855	2,748	2,246	29,155	17,757	6,652	4,747
Common childhood diseases	1,130	1,090	41	_	2,707	2,465	242	_
ntestinal virus, unspecified	2,953	920	1,064	969	5,269	2,887	1,983	400
firal infections, unspecified	3,671	2,517	629	526	11,121	5,560	2,547	3,014
Other	6,093	4,328	1,015	750	10,058	6,846	1,880	1,333
Respiratory conditions	75,505	29,294	26,093	20,117	129,056	49,663	50,630	28,764
Common cold	11,378	4,762	4,169	2,448	16,699	7,058	6,032	3,610
Other acute upper respiratory infections	7,098	4,478	1,670	951	13,880	5,327	4,859	3,694
nfluenza	42,317	16,742	16,473	9,103	73,037	29,389	31,966	11,682
Acute bronchitis	6,067	1,717	1,425	2,925	10,544	4,163	4,227	2,154
Pneumonia	6,714	908	1,949	3,857	11,955	3,381	3,112	5,461
Other respiratory conditions	1,929	687	408	834	2,942	345	434	2,163
Digestive system conditions	5,971	2,094	1,645	2,232	11,009	1,379	7,319	2,311
Dental conditions	756	494	84	178	1,003	127	446	431
ndigestion, nausea, and vomiting	1,281	747	142	392	2,339	1,181	1,093	65
Other digestive conditions	3,934	853	1,419	1,662	7,667	71	5,781	1,815
njuries	24,114	2,353	7,309	14,452	31,447	3,201	20,188	8,058
Fractures and dislocations	8,848	177	3,424	5,247	8,198	383	5,571	2,243
Sprains and strains	5,522	436	1,452	3,635	7,105	1,612	5,067	427
Open wounds and lacerations	866	114	397	355	998	434	497	67
Contusions and superficial injuries	2,257	745	602	910	2,818	211	2,152	455
Other current injuries	6,621	881	1,435	4,305	12,327	561	6,901	4,866
Selected other acute conditions	24,458	7,412	10,616	6,431	29,236	10,673	12,825	5,738
Eye conditions	224	224	_	_	99		99	_
Acute ear infections	7,162	4,716	2,446	_	8,162	6,894	637	631
Other ear conditions	372	_		372	388	240	83	65
Acute urinary conditions	3,326	850	649	1,828	2,356	727	439	1,190
Disorders of menstruation	236	_	133	104	352	88	264	· _
Other disorders of female genital tract	1,765	_	1,172	593	399	_	399	-
Delivery and other conditions of pregnancy								
and puerperium	4,492	53	4,438	-	5,620	-	5,620	-
Skin conditions	1,140	188	807	145	893	-	244	649
Acute musculoskeletal conditions	2,808	_	597	2,211	8,147	241	4,767	3,138
leadache, excluding migraine	1,340	_	162	1,178	829	527	237	65
Fever, unspecified	1,593	1,381	212		1,991	1,956	35	
All other acute conditions	7,330	1,180	1,976	4,174	17,425	4,053	4,194	9,177

Quantity zero

¹Totals for income categories do not sum to total bed days because persons with unknown family income are not included.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE.

Table 35. Number of bed days associated with acute conditions, by geographic region, place of residence, and type of condition: United States, 1995

	Place of residence										
		Geograph	ic region			MSA ¹					
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹			
			Nu	mber of bed da	ays in thousand	ds					
All acute conditions	136,207	159,678	261,183	179,533	585,706	233,524	352,182	150,895			
Infective and parasitic diseases	16,101	13,602	31,839	9,875	58,046	20,503	37,543	13,372			
Common childhood diseases	1,011	2,905	2,116	980	6,523	3,514	3,008	488			
Intestinal virus, unspecified	3,235	2,048	6,286	371	9,324	3,691	5,633	2,617			
Viral infections, unspecified	3,800	4,820	13,667	3,172	20,063	5,090	14,973	5,397			
Other	8,055	3,829	9,770	5,352	22,136	8,207	13,929	4,871			
	•		•			·	Ť	•			
Respiratory conditions	61,376	86,148	113,620	94,828	282,641	105,189	177,452	73,331			
Common cold	11,297	13,099	16,814	16,125	48,770	22,118	26,652	8,565			
Other acute upper respiratory infections	6,848	7,201	9,831	10,138	27,971	9,977	17,994	6,047			
Influenza	30,939	51,057	60,319	50,609	152,206	55,915	96,291	40,718			
Acute bronchitis	5,971	6,336	11,231	6,036	23,231	9,148	14,083	6,342			
Pneumonia	5,447	7,141	9,493	9.513	23,794	5,016	18,778	7,800			
Other respiratory conditions	874	1,314	5,932	2,408	6,669	3,014	3,655	3,859			
Digestive system conditions	4,835	5,225	13,789	7,033	21,810	10,649	11,161	9,073			
*											
Dental conditions	1,264	79	1,874	575	3,390	1,015	2,375	402			
Indigestion, nausea, and vomiting	1,209	1,667	2,071	2,679	6,055	2,918	3,136	1,571			
Other digestive conditions	2,362	3,479	9,845	3,780	12,365	6,716	5,650	7,100			
Injuries	25,951	18,528	47,451	30,195	98,858	44,388	54,470	23,266			
Fractures and dislocations	8,889	3,751	20,404	12,474	37,857	15,796	22,060	7,660			
Sprains and strains	3,516	5,948	9,346	4,997	19,659	10,197	9,461	4,148			
Open wounds and lacerations	1,712	263	1,338	1,191	3,334	1,759	1,575	1,170			
Contusions and superficial injuries	4,260	1,419	5,156	3,277	10,444	6,091	4,352	3,668			
Other current injuries	7,574	7,148	11,207	8,255	27,564	10,544	17,021	6,620			
Selected other acute conditions	16,622	25,349	35,067	28,801	84,464	34,941	49,523	21,375			
Eye conditions	99	338	323	· _	564	388	176	196			
Acute ear infections	4,963	5,265	5.582	8,354	18,433	9,931	8,502	5.730			
Other ear conditions	.,	477	868	145	1,154	542	612	336			
Acute urinary conditions	2,305	2.870	4.683	3.010	10,403	3,941	6.462	2,464			
Disorders of menstruation	2,000	2,070 88	145	537	437	352	85	332			
Other disorders of female genital tract	826	379	3,564	423	2,947	1,190	1,757	2,246			
	020	3/9	3,304	423	2,541	1,130	1,757	2,240			
Delivery and other conditions of pregnancy and puerperium	889	5,849	6,613	6,957	17.128	6,879	10,248	3,180			
Skin conditions	1,567	5,649 1,215	1,052	1,100	4,318	956	3,361	616			
Acute musculoskeletal conditions	4,074	6,883	8,093	4,214	19,298	5,564	13,734	3,967			
	4,074 513	6,663 895	8,093 1,657	4,214 546	2,320	5,564 1,413	908	1,290			
Headache, excluding migraine			-		-	· · · · · · · · · · · · · · · · · · ·					
Fever, unspecified	1,386	1,091	2,488	3,517	7,463	3,786	3,678	1,018			
All other acute conditions	11,322	10,825	19,417	8,801	39,886	17,854	22,033	10,479			

⁻ Quantity zero.

¹MSA is metropolitan statistical area.

Table 36. Number of work-loss days associated with acute conditions per 100 currently employed persons 18 years of age and over, by age and type of condition: United States, 1995

	A 11		18-44 years		45 years	and over
Type of acute condition	All ages 18 years and over	Total	18-24 years	25-44 years	Total	45–64 years
		Number of work	-loss days per 100	currently employed	l persons per year	
All acute conditions	284.5	285.7	258.9	292.4	281.9	284.0
Infective and parasitic diseases	21.3	22.5	*27.2	21.4	18.8	20.4
Common childhood diseases	*1.7	*2.5	*6.3	*1.5	*_	*
Intestinal virus, unspecified	5.2	*6.4	*8.9	*5.7	*2.9	*3.2
Viral infections, unspecified	4.8	*3.9	*3.6	*4.0	*6.6	*6.9
Other	9.6	9.7	*8.5	10.1	*9.4	*10.4
Respiratory conditions	107.8	116.3	103.9	119.3	90.2	90.7
Common cold	17.0	10.7	***	40.0	44.0	****
	17.2	18.7	*20.6	18.2	14.0	*14.2
Other acute upper respiratory infections	9.2	9.8	*11.4	9.4	*8.0	*6.8
nfluenza	60.1	66.3	60.2	67.9	47.0	48.7
Acute bronchitis	8.8	11.3	*9.1	11.8	*3.6	*3.5
neumonia	9.5	8.1	*0.5	10.0	*12.5	*12.0
Other respiratory conditions	*3.0	*2.1	*2.1	*2.1	*5.0	*5.5
Digestive system conditions	16.8	13.7	*13.9	13.7	23.2	23.0
Dental conditions	*3.1	*2.9	*2.8	*2.9	*3.7	*3.9
ndigestion, nausea, and vomiting	*2.2	*1.5	*3.0	*1.1	*3.8	*1.9
Other digestive conditions	11.4	9.4	*8.1	9.7	15.7	17.1
Injuries	78.8	73.4	73.7	73.3	90.1	90.5
Fractures and dislocations	25.1	25.1	*21.8	25.9	25.0	21.5
Sprains and strains	25.2	21.9	*27.6	20.5	32.3	34.0
Open wounds and lacerations	5.8	*5.6	*0.9	*6.7	*6.3	*7.0
Contusions and superficial injuries	6.8	6.5	*10.7	*5.5	*7.5	*7.6
Other current injuries	15.8	14.3	*12.7	14.7	19.1	20.4
Selected other acute conditions	39.9	46.5	*29.8	50.6	26.0	24.5
Eve conditions	*0.7	*1.0	*0.4	*1.1	*0.2	*0.2
Acute ear infections	*2.6	*3.0	*1.4	*3.4	~0.2 *1.8	*2.0
Other ear conditions	*0.9		*0.1		*1.5	*1.7
		*0.6		*0.7		
Acute urinary conditions	5.2	*4.3	*3.5 *_	*4.5	*7.0	*3.9
Disorders of menstruation	*0.2	*0.1		*0.2	*0.3	*0.3
Other disorders of female genital tract	*2.8	*4.0	*2.0	*4.6	*0.1	*0.1
Delivery and other conditions of pregnancy	40.4	45.4	*40.4	45.0	*_	*_
and puerperium	10.4	15.4	*16.1	15.3		
Skin conditions	*1.5	*2.0	*1.1	*2.3	*0.3	*0.2
Acute musculoskeletal conditions	14.2	14.3	*3.0	17.1	14.0	15.3
Headache, excluding migraine	*0.9	*0.9	*1.1	*0.9	*0.8	*0.9
Fever, unspecified	*0.6	*0.8	*0.9	*0.8	*_	*_
All other acute conditions	19.9	13.3	*10.3	14.1	33.7	34.9

 $[\]mbox{\ensuremath{^{\star}}}$ Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets III and X of table II, the frequencies of tables 41 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 37. Number of work-loss days associated with acute conditions per 100 currently employed persons 18 years of age and over, by sex, age, and type of condition: United States, 1995

		Male			Female			
Type of acute condition	All ages 18 years and over	18-44 years	45 years and over	All ages 18 years and over	18–44 years	45 years and over		
	Number of work-loss days per 100 currently employed persons per year							
All acute conditions	252.4	231.4	296.4	322.3	349.8	265.1		
Infective and parasitic diseases	14.1	14.7	*12.9	29.8	31.8	*25.7		
Common childhood diseases	*2.1	*3.0	*	*1.2	*1.8	*_		
Intestinal virus, unspecified	*4.4	*5.4	*2.3	*6.2	* 7.5	*3.5		
Viral infections, unspecified	*3.8	*2.8	*6.0	*6.0	*5.3	*7.3		
Other	*3.8	*3.4	* 4.7	16.5	17.2	*14.9		
Respiratory conditions	96.6	98.0	93.7	121.0	137.8	86.0		
Common cold	16.1	18.0	*12.1	18.4	19.5	*16.1		
Other acute upper respiratory infections	*7.4	*6.8	*8.7	11.3	*13.2	*7.3		
Influenza	53.0	56.8	44.9	68.5	77.6	49.5		
Acute bronchitis	*6.9	*9.4	*1.6	11.0	*13.5	*6.0		
Pneumonia	9.2	*5.3	*17.6	9.9	*11.5	*6.7		
Other respiratory conditions	*4.0	*1.7	*8.8	*1.8	*2.5	*0.5		
Digestive system conditions	16.8	*11.4	28.2	16.8	16.4	*17.4		
Dental conditions	*3.8	*3.2	*5.0	*2.4	*2.4	*2.3		
Indigestion, nausea, and vomiting	*1.7	*1.7	*1.7	*2.9	*1.2	*6.2		
Other digestive conditions	11.3	*6.5	*21.5	11.5	*12.8	*8.9		
Injuries	87.1	79.5	103.1	69.0	66.2	74.8		
Fractures and dislocations	28.2	25.2	34.6	21.3	25.0	*13.7		
Sprains and strains	28.3	24.0	37.4	21.6	19.4	*26.2		
Open wounds and lacerations	8.1	*8.2	*8.0	*3.1	*2.5	*4.3		
Contusions and superficial injuries	*6.6	*7.2	*5.5	*7.1	*5.8	*9.8		
Other current injuries	15.8	14.9	*17.6	15.9	*13.6	*20.8		
Selected other acute conditions	22.3	19.0	29.1	60.6	78.9	*22.5		
Eye conditions	*0.3	*0.2	*0.4	*1.2	*1.8	*_		
Acute ear infections	*1.2	*1.8	*_	*4.2	*4.4	*3.9		
Other ear conditions	*0.8	*0.4	*1.7	*0.9	*0.7	*1.2		
Acute urinary conditions	*3.9	*1.0	*10.2	*6.6	*8.2	*3.3		
Disorders of menstruation		•••	•••	*0.4	*0.3	*0.6		
Other disorders of female genital tract Delivery and other conditions of pregnancy	•••	•••	•••	*6.0	*8.8	*0.2		
and puerperium		•••	•••	22.7	33.7	*_		
Skin conditions	*1.0	*1.4	*0.3	*2.0	*2.8	*0.4		
Acute musculoskeletal conditions	13.7	12.9	*15.3	14.8	15.9	*12.5		
Headache, excluding migraine	*0.9	*0.8	*1.2	*0.8	*1.0	*0.4		
Fever, unspecified	*0.3	*0.5	*_	*0.8	*1.2	*_		
All other acute conditions	15.5	*8.8	29.4	25.1	18.6	38.7		

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets III and X of table II, the frequencies of tables 42 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 38. Number of work-loss days associated with acute conditions per 100 currently employed persons 18 years of age and over, by race, age, and type of condition: United States, 1995

		White			Black	
Type of acute condition	All ages 18 years and over	18–44 years	45 years and over	All ages 18 years and over	18-44 years	45 years and over
		Number of wor	k-loss days per 100	currently employed p	ersons per year	
All acute conditions	279.1	277.7	281.8	308.0	353.3	185.4
nfective and parasitic diseases	19.1	19.1	19.3	*31.4	*35.5	*20.5
Common childhood diseases	*0.6	*0.9	*_	*7.7	*10.6	*_
ntestinal virus, unspecified	5.4	*6.9	*2.3	*5.7	*4.9	*7.9
/iral infections, unspecified	*4.7	*3.4	*7.2	*7.9	*9.2	*4.2
Other	8.5	7.8	*9.9	*10.1	*10.7	*8.4
Respiratory conditions	107.6	118.0	86.6	107.0	113.1	*90.5
Common cold	16.0	17.7	*12.6	*23.5	*24.6	*20.4
Other acute upper respiratory infections	8.7	9.3	*7.5	*7.5	*8.7	*4.5
nfluenza	60.3	68.4	44.1	59.7	64.5	*46.9
Acute bronchitis	9.0	11.4	*4.2	*6.1	*8.3	*_
neumonia	11.0	9.3	*14.4	*2.0	*2.8	*_
Other respiratory conditions	*2.5	*1.9	*3.8	*8.1	*4.3	*18.6
Digestive system conditions	15.1	11.5	22.3	*31.4	*35.3	*20.7
Dental conditions	*2.8	*2.3	*3.8	+0.0	4	*1.3
				*6.0	*7.7	*1.3 *
Indigestion, nausea, and vomiting	*2.1	*1.1	*4.3	*3.8	*5.2	
Other digestive conditions	10.1	8.1	*14.2	*21.6	*22.4	*19.5
njuries	77.8	73.5	86.4	71.9	81.2	*46.7
Fractures and dislocations	24.7	24.6	24.8	*23.6	*26.0	*17.0
Sprains and strains	23.7	20.7	29.9	*29.4	*34.7	*15.1
Open wounds and lacerations	6.7	*6.6	*6.9	*	*	*_
Contusions and superficial injuries	7.3	*6.7	*8.6	*5.7	*7.9	*_
Other current injuries	15.3	14.8	16.2	*13.1	*12.6	*14.6
Selected other acute conditions	39.0	44.0	28.7	49.0	65.2	*5.2
Eye conditions	*0.8	*1.1	*_	*	*_	*_
Acute ear infections	*2.9	*3.4	*2.1	*1.2	*1.7	*
Other ear conditions	*0.9	*0.5	*1.7	*0.8	*1.1	*_
Acute urinary conditions	5.6	*4.5	*7.9	*3.6	*4.3	*1.8
Disorders of menstruation	*0.2	*0.2	*0.3	*_	*_	*_
Other disorders of female genital tract	*3.3	*4.8	*0.1	*	*	*
Delivery and other conditions of pregnancy	0.0	-110	···			
and puerperium	8.8	13.2	*	*19.9	*27.2	*_
Skin conditions	*0.8	*1.0	*0.4	*5.4	*7.4	*_
Acute musculoskeletal conditions	14.3	13.8	*15.4	*17.8	*23.1	*3.4
Headache, excluding migraine	*1.0	*1.1	*0.9	*_	*_	*_
Fever, unspecified	*0.3	*0.5	*_	*0.3	*0.4	*
All other acute conditions	20.6	11.7	38.5	*17.3	*23.0	*1.8

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets III and X of table II, the frequencies of tables 43 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 39. Number of work-loss days associated with acute conditions per 100 currently employed persons 18 years of age and over, by family income, age, and type of condition: United States, 1995

				F	amily incon	ne			
	Les	s than \$10,	000	\$10	0,000-\$24,	999	\$2	5,000 or m	ore
Type of acute condition	All ages 18 years and over	18-44 years	45 years and over	All ages 18 years and over	18–44 years	45 years and over	All ages 18 years and over	18-44 years	45 years and over
		No	ımber of work	loss days per	100 curren	tly employed p	persons per ye	ar	
All acute conditions	443.1	433.3	*479.7	353.5	358.0	341.9	266.7	260.6	278.9
Infective and parasitic diseases	*18.9	*24.0	*	30.0	*32.6	*23.0	17.8	17.9	*17.5
Common childhood diseases	*_	*_	*_	*2.7	*3.7	*_	*1.3	*2.0	*
Intestinal virus, unspecified	*5.1	*6.5	*_	*10.4	*13.2	*3.2	*4.4	*5.0	*3.2
Viral infections, unspecified	*3.4	*4.3	*_,	*3.9	*3.6	*4.9	*5.3	*4.2	*7.6
Other	*10.4	*13.2	*_	*12.9	*12.2	*14.9	*6.7	*6.7	*6.7
Respiratory conditions	152.4	144.8	*180.8	148.3	168.0	96.7	99.9	105.8	88.2
Common cold	*29.0	*32.4	*16.3	*22.5	*25.2	*15.3	16.4	17.3	*14.5
Other acute upper respiratory infections	*22.1	*26.1	*7.2	*10.1	*8.8	*13.7	9.2	*9.6	*8.6
Influenza	*80.6	*65.2	*138.5	91.0	104.6	*55.4	53.5	59.9	40.9
Acute bronchitis	*13.3	*11.9	*18.7	*9.4	*12.9	*0.4	8.9	11.8	*3.4
Pneumonia	*7.4	*9.3	*	*9.8	*11.6	*5.0	9.3	*6.1	*15.4
Other respiratory conditions	*_	*_	*_	*5.5	*4.9	*6.9	*2.6	*1.1	*5.4
Digestive system conditions	*55.5	*50.3	*75.0	*13.9	*17.3	*4.9	16.4	11.0	27.0
Dental conditions	*2.8	*3.6	*_	*3.7	*4.4	*1.8	*3.2	*2.2	*5.2
Indigestion, nausea, and vomiting	*9.4	*3.8	*30.3	*1.8	*2.5	*	*1.3	*1.3	*1.4
Other digestive conditions	*43.3	*43.0	*44.7	*8.4	*10.4	*3.1	11.9	*7.5	20.4
njuries	123.3	*104.0	*195.5	99.4	91.7	119.6	72.2	65.0	86.6
Fractures and dislocations	*17.4	*16.9	*19.0	34.9	36.3	*31.3	21.2	20.8	22.1
Sprains and strains	*13.8	*12.6	*18.1	37.1	*31.0	*53.2	22.9	19.5	29.6
Open wounds and lacerations	*3.9	*5.0	*	*5.6	*6.1	*4.2	7.3	*6.6	*8.5
Contusions and superficial injuries	*38.7	*29.1	* 74.6	*10.0	*6.1	*20.0	*5.1	*5.8	*3.6
Other current injuries	*49.5	*40.4	*83.8	*11.8	*12.2	*10.9	15.8	12.2	22.8
Selected other acute conditions	*58.7	*74.4	*_	45.1	41.0	*55.9	39.2	47.1	23.8
Eye conditions	*2.9	*3.7	*	*_	*	*_	*0.9	*1.2	*0.3
Acute ear infections	*_	*_	*_	*2.8	*1.8	*5.3	*3.1	*4.0	*1.5
Other ear conditions	*_	*_	*_	*2.2	*1.7	*3.5	*0.7	*0.4	*1.4
Acute urinary conditions	*_	*_	*_	*10.2	*4.0	*26.4	*4.3	*4.9	*3.0
Disorders of menstruation	*_	*_	*_	*	*_	*	*0.3	*0.2	*0.4
Other disorders of female genital tract	*_	*_	*_	*5.0	*6.9	*_	*1.7	*2.6	*_
Delivery and other conditions of pregnancy									
and puerperium	*32.7	*41.4	*_	*7.2	*9.9	*_	9.6	14.4	*_
Skin conditions	*14.3	*18.1	*_	*1.6	*2.1	*	*1.0	*1.2	*0.5
Acute musculoskeletal conditions	*4.6	*5.9	*_	*14.7	*12.3	*20.7	16.4	16.8	*15.5
Headache, excluding migraine	*1.3	*1.7	*_	*0.7	*0.9	*_	*1.1	*1.1	*1.2
Fever, unspecified	*2.8	*3.6	*_	*1.0	*1.3	*_	*0.1	*0.2	*_
All other acute conditions	*34.2	*35.8	*28.5	*16.8	*7.3	*41.7	21.2	13.8	35.7

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets III and X of table II, the frequencies of tables 44 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 40. Number of work-loss days associated with acute conditions per 100 currently employed persons 18 years of age and over, by geographic region, place of residence, and type of condition: United States, 1995

						Place of re	sidence	
						MSA ¹		
		Geographic	region				Not	
Type of acute condition	Northeast	Midwest	South	West	Ali MSA1	Central city	central city	Not MSA ¹
		Number o	of work-loss d	ays per 100 d	currently employe	ed persons per	year	
All acute conditions	280.1	271.9	287.3	298.9	283.3	297.8	275.1	289.5
Infective and parasitic diseases	*21.2	18.2	26.6	*16.1	23.0	30.3	18.9	*14.1
Common childhood diseases	*1.8	*1.4	*1.9	*1.4	*2.1	*3.8	*1.1	*_
Intestinal virus, unspecified	*4.7	*2.2	*10.3	*0.6	5.5	* 7.6	*4.3	*4.1
Viral infections, unspecified	*3.5	*2.9	* 7.9	*3.1	*4.4	*3.0	*5.3	*6.4
Other	*11.2	*11.7	*6.5	*11.0	11.0	16.0	*8.3	*3.6
Respiratory conditions	104.3	127.1	91.2	116.6	109.1	119.0	103.5	102.6
Common cold	*15.6	20.9	12.9	21.6	17.9	23.2	14.9	*14.3
Other acute upper respiratory infections	*7.9	*10.1	*9.1	*9.5	9.2	*11.1	*8.2	*9.1
Influenza	57.1	73.9	48.1	67.0	61.5	64.7	59.7	54.1
Acute bronchitis	*11.4	*8.6	*6.9	*9.8	9.8	*11.0	9.1	*4.5
Pneumonia	*9.8	*11.9	*8.4	*8.4	8.8	*6.4	10.2	*12.6
Other respiratory conditions	*2.6	*1.8	*5.7	*0.2	*1.8	*2.5	*1.5	*8.0
Digestive system conditions	24.8	*8.8	19.9	*13.4	16.9	21.3	14.4	*16.3
Dental conditions	*4.5	*3.0	*3.0	*2.1	*3.3	*2.1	*3.9	*2.6
Indigestion, nausea, and vomiting	*4.3	*1.5	*1.8	*1.8	*2.6	*2.8	*2.5	*0.6
Other digestive conditions	*15.9	*4.3	15.1	*9.4	11.0	16.4	*8.0	*13.1
Injuries	77.7	67.1	76.4	98.2	76.1	81.5	73.0	90.4
Fractures and dislocations	23.0	*9.5	28.6	39.6	22.8	21.5	23.5	34.8
Sprains and strains	23.6	29.8	24.0	23.5	26.0	31.0	23.2	*21.9
Open wounds and lacerations	*8.4	*7.0	*1.5	* 9.3	6.2	*7.1	*5.7	*4.2
Contusions and superficial injuries	*7.0	*7.9	*4.0	*10.3	5.8	*7.6	*4.8	*11.3
Other current injuries	*15.7	*12.9	18.2	*15.5	15.3	*14.3	15.9	*18.1
Selected other acute conditions	28.8	38.6	51.7	31.6	36.7	28.9	41.1	53.1
Eve conditions	*0.4	*0.7	*1.1	*0.3	*0.7	*0.5	*0.9	*0.6
Acute ear infections	*2.9	*4.3	*2.3	*1.0	*2.9	*4.1	*2.3	*1.4
Other ear conditions	*_	*_	*2.2	*0.3	*0.5	*0.7	*0.4	*2.4
Acute urinary conditions	*1.5	* 5.7	±6.3	*6.0	5.5	*1.5	*7.7	*3.8
Disorders of menstruation	*	*_	*0.3	*0.3	*0.1	*0.3	*	*0.4
Other disorders of female genital tract	*2.5	*0.7	*4.2	*3.1	*1.4	*2.0	*1.1	*8.4
Delivery and other conditions of pregnancy	46 -							
and puerperium	*3.4	*15.1	*11.2	*10.1	9.6	*11.7	8.4	*13.9
Skin conditions	*1.0	*0.6	*2.9	*0.7	*1.2	*_	*2.0	*2.5
Acute musculoskeletal conditions	*16.6	*9.5	20.4	*7.0	13.1	*5.8	17.3	*18.7
Headache, excluding migraine	*0.5	*0.9	*0.6	*1.6	*1.0	*1.5	*0.7	*0.3
Fever, unspecified	*_	*1.0	*0.2	*1.3	*0.5	*0.8	*0.4	*0.6
All other acute conditions	23.4	*12.1	21.5	23.1	21.5	16.8	24.2	*13.0

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets III and X of table II, the frequencies of tables 45 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

¹MSA is metropolitan statistical area.

Table 41. Number of work-loss days associated with acute conditions for currently employed persons 18 years of age and over, by age and type of condition: United States, 1995

	AU		18-44 years		45 years	and over
Type of acute condition	All ages 18 years and over	Total	18-24 years	25-44 years	Total	45–64 years
			Number of work-los	ss days in thousand	s	
All acute conditions	355,338	241,489	43,519	197,970	113,849	103,337
nfective and parasitic diseases	26,638	19,040	4,576	14,464	7,598	7,439
Common childhood diseases	2,087	2,087	1,052	1,035	_	_
ntestinal virus, unspecified	6,534	5,382	1,502	3,881	1,152	1,152
/iral infections, unspecified	6,001	3,337	600	2,737	2,664	2,505
Other	12,016	8,234	1,422	6,812	3,782	3,782
Respiratory conditions	134,676	98,262	17,469	80,793	36,413	32,986
Common cold	21,456	15,817	3,460	12,357	5,638	5,160
Other acute upper respiratory infections	11,501	8,254	1,914	6,340	3,247	2,459
nfluenza	75,063	56,073	10,116	45,957	18,990	17,726
Acute bronchitis	10,981	9,511	1,529	7,982	1,470	1,272
neumonia	11,914	6,849	92	6,757	5,065	4,366
Other respiratory conditions	3,761	1,758	358	1,399	2,004	2,004
Digestive system conditions	20,968	11,593	2,334	9,259	9,375	8,364
Pental conditions	3,919	2,413	467	1,946	1,506	1,425
ndigestion, nausea, and vomiting	2,783	1,255	503	751	1,528	706
Other digestive conditions	14,266	7,925	1,364	6,561	6,341	6,233
njuries	98,429	62,063	12,396	49,666	36,367	32,920
ractures and dislocations	31,311	21,236	3,668	17,568	10,076	7,839
Sprains and strains	31,537	18.514	4,638	13,877	13,023	12,359
Open wounds and lacerations	7,253	4,710	154	4,555	2,543	2,543
Contusions and superficial injuries	8,553	5,522	1,803	3,719	3,030	2,757
Other current injuries	19,775	12,081	2,133	9,947	7,695	7,421
Selected other acute conditions	49,785	39,279	5,009	34,270	10,506	8,926
ye conditions	885	807	74	733	78	78
cute ear infections	3,278	2,549	239	2,310	729	729
ther ear conditions	1,071	470	20	450	601	601
cute urinary conditions	6,436	3,612	596	3,015	2,824	1,433
isorders of menstruation	219	115	-	115	104	104
ther disorders of female genital tract	3,461	3,419	330	3,089	42	42
elivery and other conditions of pregnancy	-,	-,	•	0,000		
and puerperium	13,041	13,041	2,711	10,330	_	_
kin conditions	1,865	1,727	184	1,543	138	66
cute musculoskeletal conditions	17,737	12,070	506	11,564	5,667	5,551
leadache, excluding migraine	1,099	776	192	584	323	323
ever, unspecified	692	692	157	535	_	-
All other acute conditions	24,842	11,252	1,735	9,517	13,590	12,702

⁻ Quantity zero.

Table 42. Number of work-loss days associated with acute conditions for currently employed persons 18 years of age and over, by sex, age, and type of condition: United States, 1995

		Male			Female	
Type of acute condition	All ages 18 years and over	18 -44 years	45 years and over	All ages 18 years and over	18-44 years	45 years and over
			Number of work-los	s days in thousands		
All acute conditions	170,521	105,978	64,543	184,817	135,511	49,306
Infective and parasitic diseases	9,532	6,712	2,820	17,106	12,328	4,778
Common childhood diseases	1,395	1,395	_	692	692	-
Intestinal virus, unspecified	2,992	2,495	498	3,542	2,888	654
Viral infections, unspecified	2,576	1,270	1,305	3,426	2,067	1,359
Other	2,569	1,552	1,017	9,447	6,682	2,765
Respiratory conditions	65,280	44,873	20,406	69,396	53,389	16,007
Common cold	10,879	8,245	2,635	10,576	7,573	3,003
Other acute upper respiratory infections	5,029	3,134	1,896	6,472	5,121	1,351
Influenza	35,793	26,009	9,784	39,270	30,064	9,206
Acute bronchitis	4,650	4,292	358	6,331	5,219	1,112
Pneumonia	6,228	2,405	3,823	5,686	4,444	1,242
Other respiratory conditions	2,701	790	1,911	1,060	967	93
Digestive system conditions	11,360	5,229	6,131	9,608	6,365	3,244
Dental conditions	2,555	1,475	1,079	1,364	938	426
ndigestion, nausea, and vomiting	1,148	774	374	1,635	481	1,154
Other digestive conditions	7,657	2,979	4,678	6,609	4,946	1,663
Injurtes	58,857	36,400	22,457	39,572	25,662	13,910
Fractures and dislocations	19,082	11,550	7,532	12,229	9,686	2,543
Sprains and strains	19,155	11,002	8,152	12,382	7,512	4,870
Open wounds and lacerations	5,496	3,748	1,748	1,757	961	796
Contusions and superficial injuries	4,479	3,278	1,202	4,073	2.245	1,829
Other current injuries	10,645	6,822	3,823	9,130	5,259	3,871
Selected other acute conditions	15,050	8,721	6,329	34,735	30,558	4,177
Eye conditions	177	99	78	708	708	_
Acute ear infections	843	843	-	2,435	1,707	729
Other ear conditions	573	192	381	498	278	220
Acute urinary conditions	2,662	450	2,212	3,774	3,162	612
Disorders of menstruation		•••		219	115	104
Other disorders of female genital tract			• • •	3,461	3,419	42
Delivery and other conditions of pregnancy				, -		.=
and puerperium		•••	•••	13,041	13,041	_
Skin conditions	701	636	66	1,164	1,091	73
Acute musculoskeletal conditions	9,258	5,919	3.338	8,479	6,151	2,329
Headache, excluding migraine	626	371	255	473	405	68
Fever, unspecified	211	211	-	481	481	-
All other acute conditions	10.443	4.043	6,400	14,400	7,210	7,190

⁻ Quantity zero.

^{...} Category not applicable.

Table 43. Number of work-loss days associated with acute conditions for currently employed persons 18 years of age and over, by race, age, and type of condition: United States, 1995

		White			Black	
Type of acute condition	All ages 18 years and over	18-44 years	45 years and over	All ages 18 years and over	18–44 years	45 years and over
			Number of work-loss	days in thousands1		
All acute conditions	295,763	196,753	99,010	41,198	34,500	6,698
Infective and parasitic diseases	20,281	13,499	6,783	4,205	3,465	741
Common childhood diseases	610	610	-	1,035	1,035	_
Intestinal virus, unspecified	5,693	4,902	791	766	480	286
Viral infections, unspecified	4,951	2,437	2,514	1,051	900	151
Other	9,027	5,550	3,478	1,354	1,049	304
Respiratory conditions	113,989	83,565	30,425	14,318	11,050	3,268
Common cold	16,954	12,520	4,434	3,141	2,405	737
Other acute upper respiratory infections	9,218	6,595	2,623	1,010	848	162
Influenza	63,941	48,439	15,502	7,993	6,296	1.696
Acute bronchitis	9,563	8,093	1,470	813	813	-
Pneumonia	11,643	6,578	5,065	271	271	_
Other respiratory conditions	2,671	1,341	1,331	1,090	417	673
Digestive system conditions	15,983	8,144	7,839	4,198	3,449	749
Dental conditions	2,989	1,662	1,327	797	751	46
Indigestion, nausea, and vomiting	2,275	747	1,528	508	508	_
Other digestive conditions	10,718	5,735	4,984	2,893	2,190	703
Injuries	82,404	52,063	30,341	9,614	7,926	1,688
Fractures and dislocations	26,126	17,429	8,697	3,156	2,541	614
Sprains and strains	25,168	14,676	10,492	3,936	3,389	547
Open wounds and lacerations	7,126	4,710	2,417	· <u>-</u>	· <u>-</u>	_
Contusions and superficial injuries	7,786	4,756	3,030	767	767	_
Other current injuries	16,198	10,492	5,706	1,756	1,228	528
Selected other acute conditions	41,290	31,194	10,096	6,554	6,366	188
Eye conditions	807	807	_	_	_	_
Acute ear infections	3,112	2,383	729	166	166	_
Other ear conditions	963	362	601	109	109	_
Acute urinary conditions	5,949	3,189	2,760	487	422	65
Disorders of menstruation	219	115	104	_	_	_
Other disorders of female genital tract	3,461	3,419	42	_	_	_
Delivery and other conditions of pregnancy	-,	-,,,,				
and puerperium	9,329	9,329	_	2,657	2,657	_
Skin conditions	859	721	138	719	719	_
Acute musculoskeletal conditions	15,140	9.741	5,399	2,381	2,258	123
Headache, excluding migraine	1,099	776	323	_,001	_,	
Fever, unspecified	353	353	- -	35	35	-
All other acute conditions	21,815	8,288	13,526	2,309	2,245	64

⁻ Quantity zero.

¹Totals for white and black do not sum to total work-loss days because other races are not included.

Table 44. Number of work-loss days associated with acute conditions for currently employed persons 18 years of age and over, by family income, age, and type of condition: United States, 1995

				i	amily incor	ne			
	Les	s than \$10,	000	\$1	0,000-\$24,9	999	\$2	25,000 or mo	re
Type of acute condition	All ages 18 years and over	18–44 years	45 years and over	All ages 18 years and over	18–44 years	45 years and over	All ages 18 years and over	18–44 years	45 years and over
				Number of wo	ork-loss day	s in thousand:	S ¹		
All acute conditions	22,282	17,197	5,085	80,466	58,919	21,547	212,487	137,558	74,929
Infective and parasitic diseases	952	952	_	6,823	5,372	1,450	14,178	9,469	4,709
Common childhood diseases	_	_	_	610	610	_	1,048	1,048	
Intestinal virus, unspecified	257	257	_	2,373	2,169	204	3,537	2,664	873
Viral infections, unspecified	172	172	_	896	586	310	4,247	2,207	2,040
Other	524	524	_	2,943	2,007	937	5,345	3,550	1,795
Respiratory conditions	7,663	5,747	1,916	33,744	27,652	6,092	79,558	55,852	23,705
Common cold	1,458	1,285	173	5,110	4.144	967	13.041	9.140	3.901
	•	•		•	•				
Other acute upper respiratory infections	1,112	1,035	76	2,306	1,445	861	7,361	5,052	2,309
Influenza	4,054	2,586	1,468	20,708	17,219	3,489	42,617	31,626	10,991
Acute bronchitis	669	471	198	2,148	2,122	26	7,123	6,209	913
Pneumonia	370	370	_	2,227	1,911	316	7,370	3,238	4,132
Other respiratory conditions	-	-	-	1,245	812	433	2,046	587	1,459
Digestive system conditions	2,793	1,998	795	3,164	2,853	311	13,064	5,801	7,263
Dental conditions	141	141	_	841	725	116	2,528	1,139	1,390
Indigestion, nausea, and vomiting	472	151	321	417	417	_	1,072	687	385
Other digestive conditions	2,180	1,706	474	1,906	1,711	195	9,463	3,975	5,488
Injuries	6,201	4,128	2,072	22,633	15,095	7,538	57,549	34,287	23,262
Fractures and dislocations	873	672	201	7,937	5,967	1,970	16,917	10,976	5,941
Sprains and strains	692	501	192	8,455	5,099	3,356	18,227	10,283	7,944
Open wounds and lacerations	198	198	.02	1,273	1,007	266	5,781	3,504	2,277
Contusions and superficial injuries	1,947	1.156	791	2,273	1,012	1,261	4,066	3.088	978
Other current injuries	2,490	1,602	888	2,695	2,011	684	12,558	6,436	6,122
Selected other acute conditions	2,951	2,951	_	10,274	6,748	3,526	31,263	24,864	6,399
Eye conditions	148	148	_	, , , , , , , , , , , , , , , , , , ,	٠,٠٠٠	0,00	737	659	78
Acute ear infections	140	140	_	626	_ 291	335			394
Other ear conditions	_	_	_				2,486	2,092	
Acute urinary conditions	_	_		499	278	220	573	192	381
	_		_	2,328	662	1,665	3,415	2,610	805
Disorders of menstruation	-	-	-		-	_	219	115	104
Other disorders of female genital tract	_	_	-	1,129	1,129		1,390	1,390	-
Delivery and other conditions of pregnancy and puerperium	1,642	1,642	_	1,632	1,632		7.000	7 000	
• •	•	•			•	_	7,620	7,620	400
Skin conditions	719	719	_	353	353	_	793	655	138
Acute musculoskeletal conditions	233	233		3,337	2,031	1,306	13,046	8,869	4,176
Headache, excluding migraine	67	67	_	152	152	_	880	557	323
Fever, unspecified	142	142	-	220	220	_	105	105	-
All other acute conditions	1,722	1,420	302	3,828	1,199	2,629	16,876	7,285	9,591

⁻ Quantity zero.

¹Totals for income categories do not sum to total work-loss days because persons with unknown family income are not included.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. An estimate of 49.0 million has a 10-percent RSE; of 12.1 million, a 20-percent RSE; and of 5.4 million, a 30-percent RSE.

Table 45. Number of work-loss days associated with acute conditions for currently employed persons 18 years of age and over, by geographic region, place of residence, and type of condition: United States, 1995

						Place of re	esidence	
		Geograph	c region			MSA1		
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
			Numbe	er of work-loss	days in thouse	ınds		
Il acute conditions	68,335	83,760	126,740	76,503	286,206	108,443	177,764	69,132
fective and parasitic diseases	5,167	5,593	11,755	4,123	23,262	11,034	12,22 9	3,37€
ommon childhood diseases	442	429	856	360	2,087	1,395	692	-
testinal virus, unspecified	1,145	681	4,545	164	5,549	2,754	2,795	98
ral infections, unspecified	847	891	3,483	781	4,480	1,076	3,404	1,52
ther	2,733	3,593	2,871	2,819	11,147	5,809	5,338	869
	_,	•		-	•			
espiratory conditions	25,447	39,162	40,226	29,840	110,172	43,315	66,857	24,50
ommon cold	3,808	6,435	5,677	5,536	18,052	8,444	9,608	3,40
ther acute upper respiratory infections	1,919	3,112	4,034	2,435	9,327	4,044	5,283	2,17
fluenza	13,927	22,747	21,235	17,154	62,134	23,578	38,556	12,92
cute bronchitis	2,771	2,663	3,031	2,516	9,900	4,009	5,891	1,08
neumonia	2,397	3,663	3,717	2,138	8,911	2,340	6,570	3,00
ther respiratory conditions	626	542	2,532	61	1,848	899	949	1,91
igestive system conditions	6,044	2,718	8,787	3,419	17,075	7,763	9,312	3,89
ental conditions	1,109	930	1,343	537	3,292	768	2,524	62
digestion, nausea, and vomiting	1,048	477	792	467	2,648	1,027	1,621	13
ther digestive conditions	3,887	1,311	6,653	2,416	11,135	5,968	5,167	3,13
ijuries	18,948	20,669	33,687	25,125	76,849	29,688	47,162	21,58
ractures and dislocations	5,611	2,941	12,629	10,130	22,990	7,831	15,159	8,32
prains and strains	5,749	9,167	10,598	6,023	26,298	11,297	15,002	5,23
pen wounds and lacerations	2,039	2,161	667	2.386	6,254	2,583	3,671	99
contusions and superficial injuries	1,710	2,437	1,778	2,627	5,856	2,775	3,081	2,69
ther current injuries	3,838	3,963	8,015	3,959	15,452	5,202	10,250	4,32
elected other acute conditions	7,020	11,889	22,791	8,085	37,099	10,518	26,581	12,68
ye conditions	99	222	486	78	737	173	564	14
cute ear infections	703	1,332	995	249	2,944	1,488	1,456	33
ther ear conditions	_	_	985	86	498	258	240	57
cute urinary conditions	358	1,759	2,781	1,538	5,525	555	4,970	91
isorders of menstruation	_	_	145	74	115	115	_	10
ther disorders of female genital tract	603	215	1,847	796	1,444	717	727	2,01
elivery and other conditions of pregnancy								
and puerperium	837	4,664	4,953	2,587	9,722	4,266	5,456	3,31
kin conditions	249	180	1,267	169	1,261	_	1,261	60
cute musculoskeletal conditions	4,042	2,938	8,977	1,779	13,282	2,096	11,186	4,45
leadache, excluding migraine	128	280	281	410	1,020	550	470	7
ever, unspecified	-	299	73	320	550	300	250	14
All other acute conditions	5.709	3.729	9.494	5,911	21,748	6,126	15.623	3.09

⁻ Quantity zero.

¹MSA is metropolitan statistical area.

Table 46. Number of school-loss days associated with acute conditions per 100 youths 5-17 years of age, by sex, race, family income, and type of condition: United States, 1995

		5	Sex	Ra	ICO		Family i	ncome	
Type of acute condition	All ages 5–17 years	Male	Female	White	Black	Less than \$10,000	\$10,000- \$19,999	\$20,000- \$34,999	\$35,000 or more
			Numbe	er of school	l-loss days	per 100 youths	per year		
All acute conditions	323.2	299.7	347.8	338.2	273.4	450.2	282.5	353.5	313.0
nfective and parasitic diseases	59.5	61.9	56.9	66.0	*39.2	*71.8	*61.5	*49.4	69.3
Common childhood diseases	*8.9	*11.4	*6.3	*9.6	*7.9	*6.8	*26.3	*8.2	*6.5
ntestinal virus, unspecified	*10.5	*10.8	*10.1	*11.5	*6.8	*8.9	*1.8	*4.4	*16.9
firal infections, unspecified	17.4	*16.3	*18.6	19.2	*11.8	*16.0	*21.1	*11.5	*21.4
Other	22.6	23.4	*21.8	25.7	*12.6	*40.1	*12.3	*25.4	24.6
Respiratory conditions	191.7	171.4	213.0	195.5	179.6	277.9	157.0	193.0	182.1
Common cold	43.0	44.8	41.0	35.3	76.8	*93.0	*29.6	*35.5	32.7
Other acute upper respiratory infections	27.2	23.2	31.4	32.4	*2.5	*16.8	*29.4	*37.3	26.1
ifiuenza	105.8	87.5	125.1	110.2	90.5	151.6	90.1	104.7	105.4
cute bronchitis	*7.7	*7.1	*8.3	*8.5	*5.6	*6.2	*3.2	*5.9	*10.4
neumonia	*5.4	*7.5	*3.2	*5.9	*4.3	*7.2	*0.9	*6.6	*6.0
Other respiratory conditions	*2.7	*1.4	*4.0	*3.3	*_	*3.1	*3.6	*3.1	*1.5
digestive system conditions	*9.8	*8.4	*11.2	*9.4	*12.6	*13.3	*15.8	*10.2	*6.6
ental conditions	*2.1	*1.1	*3.1	*1.3	*6.6	*1.9	*6.4	*_	*0.4
digestion, nausea, and vomiting	*5.7	*5.4	*6.1	*5.6	*6.0	*11.5	*5.2	*4.8	*5.6
other digestive conditions	*2.0	*1.9	*2.0	*2.5	*_	*_	*4.2	*5.4	*0.7
njuries	26.6	28.4	24.8	28.1	*24.4	*14.8	*14.2	*54.1	*22.7
ractures and dislocations	*7.4	*12.2	*2.3	*7.2	*10.1	*_	*3.3	*11.3	*7.9
Sprains and strains	*7.2	*5.0	*9.4	*7.6	*7.1	*1.2	*1.7	*19.2	*6.4
Open wounds and lacerations	*2.1	*2.8	*1.4	*2.4	*1.4	*_	*_	*1.9	*3.3
Contusions and superficial injuries	*4.9	*3.8	*6.1	*5.9	*1.3	*11.4	*4.9	*10.6	*2.0
Other current injuries	* 5.1	*4.7	*5.6	*5.1	*4.5	*2.2	*4.3	*11.1	*3.1
selected other acute conditions	28.7	25.4	32.2	30.8	*16.8	*55.7	*33.1	*30.6	27.8
ye conditions	*0.2	*_	*0.5	*0.1	*_	*1.1	*_	*0.7	*_
cute ear infections	12.5	*12.9	*12.0	14.9	*_	*7.9	*13.9	*19.1	*12.5
Other ear conditions	*1.2	*1.7	*0.6	*1.5	*_	*4.3	*	*_	*1.6
cute urinary conditions	*1.6	*0.3	*3.0	*2.0	*_	*1.7	*0.8	*0.9	*2.7
isorders of menstruation	*0.8		*1.7	*0.8	*1.3	*3.3	*0.9	*1.0	*0.4
ther disorders of female genital tract	*1.3		*2.7	*1.7	*_	*8.7	*4.6	*_	*_
elivery and other conditions of pregnancy		•••	,			U			
and puerperium	*1.1		*2.3	*0.4	*5.3	*13.0	*_	*0.5	*_
kin conditions	*0.7	*0.7	*0.7	*0.4	*2.3	*_	*0.9	*2.6	*0.2
cute musculoskeletal conditions	*0.9	*0.7	*1.0	*0.5	*3.1	* _	*2.7	*_	*1.1
leadache, excluding migraine	*2.7	*2.8	*2.6	*2.4	*4.1	*2.4	*1.1	*3.2	*3.8
ever, unspecified	*5.6	*6.2	*5.0	*6.1	*0.7	*13.3	*8.1	*2.6	*5.5
All other acute conditions	*6.9	*4.2	*9.7	*8.4	*1.0	*16.7	*1.1	*16.2	*4.6

 $[\]ensuremath{^{\star}}$ Figure does not meet standard of reliability or precision.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for columns 1-5 can be computed by using parameter set III of table II, the frequencies of table 48 and the formula presented in rule 2 of appendix I. The SE's and RSE's for columns 6-9 can be computed by using parameter sets III and X of table II, the frequencies of tables 48 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{. . .} Category not applicable.

Table 47. Number of school-loss days associated with acute conditions per 100 youths 5–17 years of age, by geographic region, place of residence, and type of condition: United States, 1995

						Place of	esidence	
		Geographic	region			MSA ¹		
Type of acute condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
			Number of sch	nool-loss days	per 100 yout	ns per year		
All acute conditions	348.1	330.0	278.1	367.9	328.7	363.4	309.3	303.1
Infective and parasitic diseases	97.3	49.3	61.7	*35.0	59.2	47.6	65.6	60.6
Common childhood diseases	*11.6	*18.5	*5.2	*2.5	*10.0	*15.4	*7.0	*5.1
Intestinal virus, unspecified	*31.7	* 2.3	*10.3	*1.5	*11.4	*9.6	*12.4	* 7.2
Viral infections, unspecified	*18.8	*6.2	31.7	*5.2	17.1	*8.8	21.8	*18.5
Other	*35.2	*22.3	*14.4	*25.7	20.7	*13.8	24.5	*29.9
Respiratory conditions	151.4	225.0	151.8	254.6	193.3	215.1	181.1	185.8
Common cold	*38.9	47.2	37.0	51.6	44.5	61.7	35.0	*37.3
Other acute upper respiratory infections	*16.2	*23.8	*27.3	*39.7	28.8	40.8	22,1	*21.2
Influenza	89.2	132.3	77.2	137.8	104.1	97.0	108.1	112.1
Acute bronchitis	*3.1	*14.0	*4.5	*9.9	*7.8	*9.4	*6.9	*7.1
Pneumonia	*	*4.7	*4.4	*12.3	*5.9	*5.8	*6.0	*3.4
Other respiratory conditions	*4.0	*2.9	*1.4	*3.3	*2.1	*0.5	*3.1	*4.6
Digestive system conditions	*5.6	*7.1	*12.6	*11.6	*10.1	*8.7	*10.9	*8.5
Dental conditions	*0.4	*0.7	*3.9	*2.1	*2.6	*0.8	*3.7	*_
Indigestion, nausea, and vomiting	*4.4	*5.7	*6.1	*6.2	*6.4	*7.3	*5.8	*3.4
Other digestive conditions	*0.8	*0.7	*2.6	*3.3	*1.1	*0.6	*1.4	*5.2
Injuries	*52.5	*15.2	*24.5	*20.6	29.1	44.2	*20.7	*17.6
Fractures and dislocations	*5.4	*2.1	*11.8	*7.4	*8.5	*8.5	*8.5	*3.3
Sprains and strains	*17.4	*6.4	*3.5	*5.2	* 7.9	*9.3	* 7.1	*4.4
Open wounds and lacerations	*4.1	*2.0	*1.3	*1.8	*1.6	*1.1	*1.9	*4.0
Contusions and superficial injuries	*14.4	*2.0	*2.9	*3.2	*5.6	*12.6	*1.7	*2.1
Other current injuries	*11.2	*2.7	*5.0	*2.9	*5.5	*12.7	*1.5	*3.8
Selected other acute conditions	*28.2	*26.7	*22.2	*41.7	28.9	*35.8	25.0	*28.0
Eye conditions	*	*0.6	*0.2	*_	*0.3	*0.8	*_	*
Acute ear infections	*11.1	*4.8	*10.2	*25.5	*10.5	*8.3	*11.8	*19.6
Other ear conditions	*_	*2.1	*1.5	*0.6	*1.3	*1.7	*1.1	*0.7
Acute urinary conditions	*0.9	*3.4	*1.8	*_	*1.4	*3.1	*0.5	*2.3
Disorders of menstruation	*	*1.3	*0.9	*0.9	*0.7	*1.1	*0.5	*1.2
Other disorders of female genital tract	*7.2	*_	*_	*	*1.7	*4.7	*_	*
Delivery and other conditions of pregnancy and puerperium	*1.1	*4.0	*_	*	*1.5	*3.7	*0.2	*
Skin conditions	*0.8	*0.6	*1.2	*	*0.9	*1.8	*0.4	*_
Acute musculoskeletal conditions	*0.6	*1.6	*_	*1.7	*1.0	*_	*1.5	*0.5
Headache, excluding migraine	*1.4	*3.4	*1.4	*5.2	*3.1	*4.0	*2.6	*1.4
Fever, unspecified	*5.1	*4.9	*4.9	*7.8	*6.5	*6.6	*6.4	*2.3
, ,	-	•••		• • •				

^{*} Figure does not meet standard of relability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter sets iii and X of table II, the frequencies of tables 49 and 78 and the formula presented in rule 4 of appendix I.

^{*--} Figure does not meet standard of reliability or precision and quantity zero.

¹MSA is metropolitan statistical area.

Table 48. Number of school-loss days associated with acute conditions for youths 5–17 years of age, by sex, race, family income, and type of condition: United States, 1995

	AU	S	ех	Ra	ce		Family i	ncome	
Type of acute condition	All ages 5–17 years ¹	Male	Female	White	Black	Less than \$10,000	\$10,000— \$19,999	\$20,000- \$34,999	\$35,000 or more
				Number of	school-loss	days in thousa	nds		
All acute conditions	162,884	77,289	85,595	136,132	21,687	18,129	19,926	35,165	70,130
nfective and parasitic diseases	29,976	15,966	14,010	26,567	3,105	2,891	4,340	4,918	15,528
Common childhood diseases	4,504	2,949	1,555	3,874	630	272	1,853	812	1,447
ntestinal virus, unspecified	5,274	2,778	2,496	4,645	540	359	129	439	3,777
firal infections, unspecified	8,784	4,196	4,588	7,715	933	644	1,491	1,144	4,795
Other	11,415	6,043	5,372	10,334	1,002	1,616	867	2,524	5,510
Respiratory conditions	96,612	44,196	52,415	78,702	14,242	11,192	11,070	19,200	40,799
Common cold	21,664	11,564	10,100	14,206	6,089	3,745	2,091	3,535	7,330
Other acute upper respiratory infections	13,694	5,973	7,721	13,038	195	678	2,075	3,706	5,841
nfluenza	53,328	22,555	30,774	44,341	7,178	6,106	6,353	10,410	23,624
Acute bronchitis	3,860	1,826	2,034	3,419	441	249	227	583	2,320
neumonia	2,718	1,927	791	2,378	340	288	67	658	1,340
Other respiratory conditions	1,348	352	996	1,321	-	125	256	309	345
Digestive system conditions	4,918	2,157	2,761	3,787	1,000	537	1,111	1,018	1,480
Pental conditions	1,046	283	763	521	525	75	450	_	79
ndigestion, nausea, and vomiting	2,879	1,381	1,498	2,273	475	462	364	478	1,245
Other digestive conditions	993	493	500	993	-	-	297	540	156
njuries	13,426	7,335	6,091	11,316	1,932	594	998	5,378	5,080
ractures and dislocations	3,710	3,142	568	2,907	802	_	231	1,125	1.766
Sprains and strains	3,606	1,299	2,307	3,040	566	47	120	1,912	1,444
Open wounds and lacerations	1,065	723	342	956	109	-		188	729
Contusions and superficial injuries	2,461	971	1,490	2,359	102	460	344	1,050	458
Other current injuries	2,585	1,201	1,384	2,054	353	88	302	1,104	684
Selected other acute conditions	14,469	6,539	7,930	12,383	1,331	2,243	2,332	3,042	6,222
Eve conditions	115	_	115	44	_	44	_	71	
cute ear infections	6,286	3,330	2,956	5,987	_	319	982	1,897	2,800
Other ear conditions	597	446	151	597	_	172	-	1,007	352
Acute urinary conditions	813	67	745	813		67	- 59	86	600
Disorders of menstruation	410		410	309	101	134	63	98	88
	672	•••			101			90	80
Other disorders of female genital tract	6/2	•••	672	672	_	350	322	_	_
Delivery and other conditions of pregnancy and puerperium	577		577	158	419	524		53	_
Skin conditions	362	179	183	179	183	J24 	67	256	40
Acute musculoskeletal conditions	438	189	249	189	249	_	191	230	247
leadache, excluding migraine	1,378	728	651	985	325	- 96	75	317	859
	-								
Fever, unspecified	2,821	1,600	1,222	2,450	53	537	573	263	1,236
All other acute conditions	3,481	1,094	2,387	3,376	76	672	75	1,610	1,021

⁻ Quantity zero.

^{...} Category not applicable.

¹Includes other races and unknown family income.

Table 49. Number of school-loss days associated with acute conditions for youths 5–17 years of age, by geographic region, place of residence, and type of condition: United States, 1995

						Place of re	esidence	
						MSA1		
		Geographic	c region		All	Central	Not central	Not
Type of acute condition	Northeast	Midwest	South	West	MSA ¹	city	city	MSA
			Number	of school-loss	days in thouse	ands		
Il acute conditions	32,593	39,176	50,099	41,015	130,162	51,602	78,560	32,72
fective and parasitic diseases	9,110	5,856	11,113	3,898	23,433	6,759	16,674	6,54
ommon childhood diseases	1,085	2,195	943	281	3,958	2,192	1,766	54
testinal virus, unspecified	2,970	271	1,861	172	4,502	1,359	3,142	77
iral infections, unspecified	1,758	741	5,706	579	6,784	1,253	5,530	2,00
ther	3,297	2,648	2,603	2,866	8,190	1,955	6,236	3,22
	•	-		-	•			
espiratory conditions	14,179	26,707	27,345	28,381	76,555	30,545	46,011	20,05
ommon cold	3,641	5,605	6,662	5,756	17,642	8,754	8,888	4,02
ther acute upper respiratory infections	1,519	2,823	4,926	4,425	11,405	5,788	5,617	2,2
fluenza	8,351	15,709	13,909	15,359	41,222	13,767	27,455	12,10
cute bronchitis	294	1,658	803	1,104	3,089	1,333	1,756	7
neumonia	_	562	787	1,369	2,346	827	1,519	3
ther respiratory conditions	373	349	258	368	850	75	775	49
gestive system conditions	524	840	2,264	1,290	3,998	1,235	2,763	9:
ental conditions	38	79	694	235	1,046	117	929	
digestion, nausea, and vomiting	414	681	1,097	687	2,516	1,038	1,478	36
her digestive conditions	72	81	472	369	436	81	355	5
juries	4,913	1,808	4,413	2,293	11,524	6,278	5,246	1,90
ractures and dislocations	506	253	2,124	826	3,356	1,206	2,150	3!
orains and strains	1,627	764	635	580	3,132	1,317	1,815	47
pen wounds and lacerations	383	235	242	205	635	160	474	4
ontusions and superficial injuries	1,347	240	520	354	2,231	1,795	437	2
ther current injuries	1,049	315	892	328	2,170	1,799	370	4
elected other acute conditions	2,638	3,172	4,006	4,653	11,443	5,084	6,358	3,02
	_,	71	44	.,	115	115	,	•
ve conditions	1.036	7 I 568		0.044			2.988	2.1
cute ear infections	1,036		1,840	2,841	4,166	1,178	•	•
ther ear conditions	_	251	274	72	518	244	274	7
cute urinary conditions	86	409	317	_	565	436	129	24
sorders of menstruation	_	150	164	96	285	156	129	12
ther disorders of female genital tract	672		~	-	672	672	-	
elivery and other conditions of pregnancy	405	470			677	504	50	
and puerperium	105	473		-	577	524	53	
kin conditions	73	67	223		362	250	112	
cute musculoskeletal conditions	58	189	~	191	380	_	380	ŧ
eadache, excluding migraine	130	409	261	578	1,230	569	660	14
ever, unspecified	479	584	883	875	2,572	939	1,632	25
Il other acute conditions	1,228	793	959	501	3,209	1.701	1,508	2

⁻ Quantity zero.

¹MSA is metropolitan statistical area.

Table 50. Number of acute conditions per 100 persons per year and number of acute conditions, by quarter and type of condition: United States, 1995

				Qua	rter			
Type of acute condition	JanMarch	April-June	July-Sept.	OctDec.	JanMarch	April-June	July-Sept.	OctDec.
	Nu	mber per 100 p	persons per ye	ar		Number in	thousands	
All acute conditions	57.2	34.7	32.8	49.8	149,203	90,854	85,888	130,930
nfective and parasitic diseases	6.4	4.7	3.8	5.2	16,682	12,417	9,892	13,615
ommon childhood diseases	0.4	0.5	*0.1	*0.1	1,106	1,338	287	374
testinal virus, unspecified	1.7	1.0	0.9	1.1	4,476	2,718	2.335	2,918
ral infections, unspecified	2.1	1.4	1.2	1.7	5,453	3,725	3,187	4,510
ther	2.2	1.8	1.6	2.2	5,647	4,636	4,083	5,813
espiratory conditions	31.2	13.8	12.4	27.9	81,395	35,974	32,412	73,256
ommon cold	7.7	3.8	3.9	7.8	20,103	9,835	10,122	20,504
ther acute upper respiratory infections	4.5	2.3	2.3	3.1	11,673	6,020	5,916	8,078
fluenza	15.9	5.8	4.9	14.6	41,534	15,241	12,744	38,490
cute bronchitis	2.0	1.0	0.8	1.3	5,110	2,648	2,116	3,376
neumonia	0.6	0.5	*0.2	0.6	1,668	1,225	588	1,632
ther respiratory conditions	0.5	*0.4	*0.4	0.4	1,306	1,006	926	1,175
gestive system conditions	1.6	1.4	1.2	1.8	4,302	3,661	3,057	4,808
ental conditions	*0.3	*0.2	*0.3	0.5	708	590	917	1,289
digestion, nausea, and vomiting	0.8	0.7	0.5	0.8	2,172	1,853	1,285	2,012
ther digestive conditions	0.5	0.5	*0.3	0.6	1,423	1,218	855	1,507
juries	6.0	5.7	6.7	6.3	15,731	14,856	17,600	16,432
actures and dislocations	0.8	0.7	1.1	0.6	2,116	1,717	2,817	1,549
prains and strains	1.3	1.1	1.2	1.3	3,407	2,998	3,054	3,502
pen wounds and lacerations	1.1	1.4	1.3	1.0	2,933	3,542	3,336	2,607
ontusions and superficial injuries	1.0	0.9	1.4	1.4	2,518	2,405	3,758	3,614
ther current injuries	1.8	1.6	1.8	2.0	4,756	4,195	4,635	5,160
elected other acute conditions	8.3	6.0	5.6	5.9	21,763	15,599	14,593	15,585
ye conditions	*0.3	*0.2	*0.2	*0.2	871	460	604	497
cute ear infections	3.2	1.9	1.6	2.2	8,430	4,955	4,296	5,887
ther ear conditions	0.4	*0.3	*0.1	*0.4	1,141	818	385	997
cute urinary conditions	0.8	0.6	0.8	0.5	•		1,991	1,336
isorders of menstruation	*0.2	*0.1	*0.2	*0.1	2,132 620	1,631 292	488	132
ther disorders of female genital tract	*0.2	*0.2	*0.2	*0.2	466	609	549	573
elivery and other conditions of pregnancy and puerperium	*0.3	0.5	*0.2	*0.3	750	1 405	629	046
• •					753	1,405		846
kin conditions	0.6	0.6	0.5	*0.3	1,672	1,667	1,353	782
cute musculoskeletal conditions	0.9	0.7	0.8	0.6	2,374	1,932	2,020	1,540
eadache, excluding migraine	0.6	*0.4	*0.4	*0.2	1,507	992	1,085	545
ever, unspecified	0.7	*0.3	0.5	0.9	1,798	839	1,193	2,452
Il other acute conditions	3.6	3.2	3.2	2.8	9,331	8,347	8,333	7,234

^{*} Figure does not meet standard of reliability or precision.

NOTES: Excluded from these estimates are conditions involving neither medical attention nor activity restriction. The standard errors (SE's) and relative standard errors (RSE's) for columns 1-4 can be computed by using parameter set I of table II, the frequencies of table 50 and the formula presented in rule 2 of appendix I. The SE's and RSE's for columns 5-8 can be computed by using parameter set I of table II and the formula presented in rule 1 of appendix I. An estimate of 9.7 million has a 10-percent RSE; of 2.4 million, a 20-percent RSE; and of 1.1 million, a 30-percent RSE.

Table 51. Number of episodes of persons injured per 100 persons per year, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995

		Mov	ing motor vel	nicle?				Place of	accident	
		,	Yes		At w	ork?2				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
			Number of e	pisodes of	persons	injured pe	r 100 perso	ons per year		
All persons ³	23.4	1.4	1.3	21.8	4.1	11.5	6.9	2.6	1.8	6.4
Age										
Under 5 years	27.0	*_	*_	27.0			12.1	*	*0.3	*3.8
5-17 years	28.6	*1.7	*1.3	26.8			7.5	3.9	*_	13.7
18-24 years	23.2	*2.6	*2.6	20.7	4.0	15.1	6.2	5.1	*2.7	5.8
25–44 years	22.5	1.6	1.4	20.8	5.4	12.2	6.2	2.6	3.1	6.0
45–64 years	21.3	*1.2	*1.2	19.7	4.5	8.9	5.4	*1.7	2.9	3.8
65 years and over	18.8	*1.0	*0.8	17.8	*_	11.0	7.2	*1.7	*_	*2.1
Sex and age										
Male:										
All ages	25.9	1.5	1.2	24.3	4.9	12.4	7.5	2.9	2.6	7.7
Under 18 years	34.2	*1.7	*1.1	32.4			11.4	3.4	*_	12.8
18-44 years	25.7	*1.4	*1.4	24.0	5.8	15.2	6.7	3.4	4.2	7.6
45 years and over	18.4	*1.4	*1.2	17.0	3.7	8.4	5.1	*1.7	2.7	3.0
Female:										
Ali ages	21.0	1.4	1.3	19.5	3.3	10.6	6.2	2.3	1.1	5.2
Under 18 years	21.8	*0.7	*0.7	21.1		•••	6.2	*2.2	*0.2	8.9
18–44 years	19.7	2.1	2.0	17.5	4.3	10.5	5.7	3.0	1.8	4.4
45 years and over	22.0	*1.0	*1.0	20.7	2.0	10.8	6.9	*1.7	*1.0	3.4
Race and age										
White:										
All ages	24.6	1.5	1.3	23.0	4.2	11.9	7.4	2.7	1.9	6.6
Under 18 years	30.5	*1.4	*1.1	29.1			10.2	3.2	*0.1	11.8
18–44 years	23.5	1.7	1.6	21.6	5.3	13.3	6.5	3.1	3.0	6.3
45 years and over	21.5	1.3	*1.2	19.9	2.9	10.1	6.3	1.9	2.0	3.1
Black:										
Aliages	17.7	*1.4	*1.0	16.3	*3.1	9.3	4.2	*1.7	*1.8	5.2
Under 18 years	19.6	*0.6	*_	19.0			*3.7	*1.2	*_	*7.7
18-44 years	19.5	*2.8	*2.4	16.7	*3.7	10.9	*4.8	*3.2	*4.2	*3.8
45 years and over	11.8	*_	*_	11.8	*2.0	*6.5	*3.7	*_	*_	*3.9

Table 51. Number of episodes of persons injured per 100 persons per year, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995—Con.

		Movi	ng motor vel	icle?				Place of	accident	
	- 11	``````````````````````\	'es		At w	ork?2				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
Family income and age										
Under \$10,000:			Number of e	pisodes of	persons	injured pe	r 100 perso	ons per year		
Ali ages	25.9	*1.8	*1.1	24.1	*4.0	17.5	9.4	*2.4	*1.6	8.1
Under 18 years	26.1	*0.3	*_	25.8			*8.7	*1.2	*1.0	*9.9
18-44 years	31.8	*3.5	*2.0	28.3	*6.3	21.4	*9.7	*3.6	*3.4	11.6
45 years and over	18.4	*0.9	*0.9	17.4	*1.1	*12.6	*9.6	*1.9	*_	*2.2
\$10,000-\$19,999:										
All ages	23.3	*1.0	*1.0	22.0	3.6	11.1	7.5	2.6	*1.5	4.6
Under 18 years	25.7	*0.8	*0.8	24.8			8.8	*3.4	*_	*5.6
18-44 years	23.5	*0.7	*0.7	22.3	*4.8	12.8	8.5	*3.0	*2.7	*5.2
45 years and over	21.0	*1.6	*1.6	19.4	*2.2	9.1	*5.2	*1.6	*1.3	*3.1
\$20,000-\$34,999:										
All ages	25.1	*0.9	*0.7	24.1	5.1	12.1	7.1	2.3	2.8	6.6
Under 18 years	28.9	*1.5	*1.0	27.1			11.2	*1.7	*	9.9
18-44 years	25.0	*0.7	*0.7	24.2	6.8	13.2	6.1	*3.4	4.9	6.2
45 years and over	22.1	*0.8	*0.4	21.3	*2.8	10.5	*5.1	*1.3	*2.3	*4.2
\$35,000 or more:										
All ages	23.0	1.7	1.6	21.1	3.6	10.5	6.2	2.9	1.6	7.2
Under 18 years	30.6	*1.5	*1.3	29.1		• • •	8.7	3.9	*_	13.4
18–44 years	20.5	2.2	2.2	18.1	3.9	11.4	4.6	3.1	2.2	5.6
45 years and over	19.3	*1.1	*1.1	17.6	3.2	9.2	6.1	*1.5	*2.2	3.4
Geographic region										
Northeast	22.2	1.9	*1.8	20.3	3.4	11.7	6.8	3.5	*1.1	5.3
Midwest	28.6	*1.1	*0.9	27.4	6.4	11.2	7.4	2.0	2.8	8.8
South	20.5	1.4	1.2	18.9	3.6	10.5	6.5	2.2	1.9	5.3
West	23.5	*1.5	*1.4	21.9	2.8	13.2	7.0	3.1	*1.4	6.6
Place of residence										
MSA ⁴	23.6	1.3	1.2	22.1	4.0	11.3	6.7	2.8	1.8	6.3
Central city	24.0	1.8	1.6	22.2	3.7	12.3	6.4	3.5	1.9	5.7
Not central city	23.3	1.1	1.0	22.0	4.2	10.7	6.9	2.3	1.8	6.7
Not MSA ⁴	22.7	1.8	*1.4	20.7	4.4	12.1	7.6	2.0	1.9	6.9

^{*} Figure does not meet standard of reliability or precison.

NOTES: Injuries coded 800-999 in the 9th revision, International Classification of Diseases, (4) and impairments resulting from an accident are included. Injuries involving neither medical attention nor activity restriction are excluded. The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age can be computed by using parameter set IV of table II, the frequencies of table 52 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence can be computed by using parameter sets IV and X of table II, the frequencies of tables 52 and 78 and the formula presented in rule 4 of appendix I. The tabulation of the number of episodes of persons injured has been revised from previous current estimates reports. Past years of data, 1982–1994, overestimated the number of injury episodes. Refer to the Source and Limitations of Data" section and appendix I for

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

¹Includes unknowns for each characteristic.

²For currently employed persons 18 years of age and over only.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 52. Number of episodes of persons injured, by whether in moving motor vehicle, whether at work, place of accident, and sc clodemographic characteristics: United States, 1995

		Movi	ng motor ve	ehicle?				Place of	accident	
	***	Y	es		At w	vork?²				
Characteristic	Ail episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
			Nu	mber of epi	sodes of p	ersons inju	red in thous	ands		
All persons ³	61,304	3,753	3,334	57,194	7,764	21,929	17,994	6,807	4,807	16,785
Age										
Under 5 years	5,467	_	_	5,467			2,449	_	63	779
5-17 years	14,411	851	631	13,518			3,792	1,959	_	6,908
18-24 years	5,793	642	642	5,152	985	3,758	1,554	1,259	675	1,442
25-44 years	18,704	1,300	1,176	17,259	4,454	10,102	5,126	2,202	2,576	5,010
45-64 years	11,025	646	646	10,208	2,325	4,622	2,792	854	1,493	1,989
65 years and over	5,904	313	239	5,591	-	3,447	2,280	533	-	657
Sex and age										
Mele:										
All ages	33,092	1,901	1,556	31,005	4,513	11,315	9.614	3,660	3,288	9,795
Under 18 years	12,357	607	386	11,709	• • •	•••	4,107	1,216	_	4,618
8-44 years	13,724	771	721	12,808	3,108	8,103	3,557	1,804	2,260	4,046
45 years and over	7,010	523	449	6,487	1,405	3,211	1,950	640	1,029	1,131
Fe nale:										
All ages	28,212	1,852	1,778	26,189	3,251	10,615	8,381	3,147	1,519	6,990
Under 18 years	7,520	245	245	7,276	• • • •	• • • •	2,134	744	63	3,069
*8–44 years	10,774	1,171	1,097	9,602	2,331	5,757	3,123	1,657	991	2,406
45 years and over	9,918	436	436	9,311	920	4,857	3,123	746	465	1,515
Race and age										
White:										
All ages	53,499	3,226	2,929	49,915	6,812	19,116	16,043	5,960	4,167	14,434
Under 18 years	17,151	780	631	16,329			5,710	1,824	63	6,604
18–44 years	20,824	1,487	1,413	19,192	4,705	11,835	5,763	2,750	2,676	5,619
45 years and over	15,524	959	885	14,394	2,107	7,280	4,570	1,387	1,428	2,212
Black:										
All ages	5,804	451	330	5,353	669	2,007	1,368	573	575	1,701
Under 18 years	2,201	72	_	2,129			419	136	_	868
18–44 years	2,688	380	330	2,308	517	1,503	664	437	575	530
45 years and over	916	_	_	916	152	504	285	_	_	304

Table 52. Number of episodes of persons injured, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995—Con.

No ersons injur 2,703 1,829 873 3,030 1,865 1,165	At home red in thous 2,033 541 829 664 2,834 926 1,238 669 3,876	Street or highway sands 515 75 310 130 991 354 432 206	355 63 292 - 567 - 396 171	1,753 611 989 153 1,754 589 764 402
2,703 1,829 873 3,030 1,865 1,165	nome 2,033 541 829 664 2,834 926 1,238 669	sands 515 75 310 130 991 354 432	355 63 292 - 567 - 396	1,753 611 989 153 1,754 589 764
2,703 1,829 873 3,030 1,865 1,165	2,033 541 829 664 2,834 926 1,238 669	515 75 310 130 991 354 432	63 292 - 567 - 396	611 989 153 1,754 589 764
2,703 1,829 873 3,030 1,865 1,165	2,033 541 829 664 2,834 926 1,238 669	515 75 310 130 991 354 432	63 292 - 567 - 396	611 989 153 1,754 589 764
1,829 873 3,030 1,865 1,165	541 829 664 2,834 926 1,238 669	75 310 130 991 354 432	63 292 - 567 - 396	611 989 153 1,754 589 764
1,829 873 3,030 1,865 1,165	829 664 2,834 926 1,238 669	310 130 991 354 432	292 - 567 - 396	989 153 1,754 589 764
3,030 1,865 1,165	2,834 926 1,238 669	991 354 432	567 - 396	153 1,754 589 764
3,030 1,865 1,165	2,834 926 1,238 669	991 354 432	567 - 396	1,754 589 764
1,865 1,165	926 1,238 669	354 432	396	589 764
1,865 1,165	926 1,238 669	354 432	396	589 764
1,865 1,165	1,238 669	432	396	764
1,165	669			
·		206	171	402
4,874	2 076			
4,874	2 076			
	3,070	1,276	1,538	3,580
• • •	1,596	249	_	1,408
3,100	1,426	804	1,142	1,459
1,773	855	223	396	714
8,053	6,619	3,057	1,673	7,656
• • •	2,620	1,177		4,043
5,187	2,085	1,418	986	2,565
2,866	1,915	463	686	1,048
4,489	3,494	1,800	579	2,705
5,101	4,599	1,265	1,712	5,448
7,055	6,011	2,012	1,713	4,936
5,284	3,890	1,730	803	3,696
17.360	14.026	5.771	3.809	13,189
-	•	-	•	4,447
	•	•	-	8,742
		•	-	3,596
	2,866 4,489 5,101 7,055	2,866 1,915 4,489 3,494 5,101 4,599 7,055 6,011 5,284 3,890 17,360 14,026 7,071 5,020 10,289 9,005	2,866 1,915 463 4,489 3,494 1,800 5,101 4,599 1,265 7,055 6,011 2,012 5,284 3,890 1,730 17,360 14,026 5,771 7,071 5,020 2,723 10,289 9,005 3,049	2,866 1,915 463 686 4,489 3,494 1,800 579 5,101 4,599 1,265 1,712 7,055 6,011 2,012 1,713 5,284 3,890 1,730 803 17,360 14,026 5,771 3,809 7,071 5,020 2,723 1,448 10,289 9,005 3,049 2,362

⁻ Quantity zero.

NOTES: Injuries coded 900–999 in the 9th Revision, International Classification of Diseases, (4) and impairments resulting from an accident are included. Injuries involving neither medical attention nor activity restriction are excluded. The standard errors and relative standard errors (RSE's) can be computed by using parameter set IV of table II and the formula presented in rule 1 of appendix I. An estimate of 8.3 million has a 10-percent RSE; of 2.1 million, a 20-percent RSE; and of 909,000, a 30-percent RSE. The tabulation of the number of episodes of persons injured has been revised from previous current estimates reports. Past years of data, 1982–1994, overestimated the number of injury episodes. Refer to the "Source and Limitations of Data" section and appendix I for information about the revision.

^{...} Category not applicable.

¹Includes unknowns for each characteristic.

²For currently employed persons 18 years of age and over only.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 53. Number of restricted-activity days associated with episodes of persons injured per 100 persons per year, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995

		Movi	ng motor ve	hicle?			Place	of accident		
	A.11	Υ	es		At w	ork? ²		<u> </u>		
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
			Number	of restricte	d-activity d	ays per 10	0 persons	per year		
All persons ³	254.8	48.1	41.6	204.9	84.6	171.4	58.5	55.9	43.0	63.9
Age										
Under 5 years	*24.4	*_	*	*24.4			*15.8	*_	*_	*1.1
5–17 years	91.1	*11.2	* 7.8	80.0			21.3	15.6	*	49.1
18-24 years	171.0	58.2	55.2	109.1	33.7	96.7	*18.6	71.4	*25.4	45.4
25-44 years	276.7	62.9	53.4	212.5	99.4	132.3	42.5	64.1	61.7	77.4
45–64 years	374.9	70.8	62.6	298.7	115.6	177.0	71.0	84.8	85.9	78.9
65 years and over	476.8	53.4	45.8	423.4	35.0	324.7	198.9	75.1	33.2	82.0
Sex and age										
Male:										
All ages	261.6	49.1	39.1	209.7	116.1	143.0	39.9	56.3	60.2	75.4
Under 18 years	79.7	* 7.9	*4.0	71.8			*19.5	*13.2	*_	40.6
18–44 years	287.3	66.9	51.7	216.7	116.7	121.9	29.6	70.2	80.2	87.8
45 years and over	398.3	63.3	54.6	330.9	115.3	172.5	73.8	77.7	89.3	90.9
Female:										
All ages	248.4	47.1	44.0	200.4	55.8	197.4	76.1	55.5	26.6	52.9
Under 18 years	63.9	*8.0	*7.2	55.9			*20.0	*9.0	*_	29.8
18-44 years	218.3	56.9	55.9	161.3	52.7	126.2	44.1	61.5	27.1	52.8
45 years and over	426.3	64.9	57.6	358.4	59.6	283.9	157.9	84.0	46.2	70.9
Race and age										
White;										
All ages	254.0	43.8	38.0	208.3	79.3	167.5	60.3	52.9	41.2	63.5
Under 18 years	79.3	*8.9	*6.8	70.4			22.8	*12.7	*	39.3
18-44 years	247.7	59.4	54.0	186.6	80.6	119.6	32.5	65.8	52.8	68.3
45 years and over	397.5	51.7	42.7	341.9	77.6	226.1	123.4	68.3	58.9	76.5
Black:										
All ages	248.8	61.8	51.4	187.0	118.8	176.3	38.0	65.6	55.1	66.5
Under 18 years	*45.1	*5.5	*1.1	*39.6			*0.6	*6.9	*_	*25.8
18-44 years	300.1	89.3	69.4	210.8	104.9	156.9	63.3	82.5	*51.5	82.4
45 years and over	452.0	*94.1	*92.1	357.9	143.5	210.8	*47.2	120.4	141.1	97.0

Table 53. Number of restricted-activity days associated with episodes of persons injured per 100 persons per year, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995—Con.

		Movin	g motor vel	nicle?				Place o	f accident	
	A.II	Y	es		At w	ork?²				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
Family income and age	-									
Under \$10,000:			Number	of restricte	d-activity o	lays per 1	00 persons	per year		
All ages	376.2	77.4	70.8	298.8	110.1	301.0	114.3	91.0	68.3	67.1
Under 18 years	*49.8	*	*_	*49.8			*39.6	*_	*	*4.4
18–44 years	356.1	115.0	99.1	241.1	98.0	197.9	*58.4	108.9	*62.8	*80.3
45 years and over	693.1	*100.3	*99.3	592.8	125.1	428.0	250.1	150.3	136.1	*106.7
\$10,000-\$19,999:										
All ages	377.4	89.4	82.0	288.1	131.1	264.9	83.0	103.6	66.4	79.2
Under 18 years	*60.5	*8.4	*8.4	*52.1			*17.0	*11.9	*	*25.9
18–44 years	422.8	139.4	128.8	283.4	169.1	220.6	52.6	158.0	112.9	74.5
45 years and over	586.6	99.0	89.3	487.6	87.8	315.5	172.0	117.1	68.0	128.5
\$20,000-\$34,999:										
All ages	244.1	40.0	37.2	203.8	84.4	149.6	53.8	49.6	47.9	56.3
Under 18 years	81.1	*16.9	*16.9	64.3			*24.6	*18.2	*	*33.1
18-44 years	223.0	*29.6	*28.4	192.8	72.7	108.5	48.2	35.2	50.0	69.3
45 years and over	410.9	74.1	66.5	336.8	100.7	206.6	86.2	95.9	85.3	57.7
\$35,000 or more:										
All ages	180.4	33.0	28.2	144.7	58.5	115.5	33.4	39.9	22.4	59.2
Under 18 years	75.3	*6.1	*2.2	69.2			*16.2	*8.9	*	46.2
18–44 years	191.8	42.4	37.4	146.5	60.0	87.5	22.9	45.7	30.9	64.1
45 years and over	265.1	45.2	39.7	214.9	56.3	156.5	65.3	61.3	31.4	64.5
Geographic region										
Northeast	240.7	40.1	36.4	200.6	78.0	165.5	60.3	54.0	36.1	59.7
Midwest	216.7	27.9	20.2	186.0	100.1	112.1	43.8	27.4	42.7	69.5
South	260.3	53.0	47.5	205.6	69.4	187.5	64.7	61.9	42.6	56.1
West	301.5	69.7	60.4	228.9	98.9	217.6	63.0	79.5	50.2	74.1
Place of residence										
MSA ⁴	250.5	48.1	42.0	200.8	79.7	173.4	58.4	57.2	41.4	61.8
Central city	252.9	59.1	51.2	192.9	72.8	195.2	69.0	65.0	41.6	51.8
Not central city	249.1	41.5	36.6	205.5	83.9	160.4	52.2	52.6	41.2	67.8
Not MSA ⁴	272.2	47.9	39.7	221.4	104.4	163.1	58.7	50.6	49.2	72.0

^{*} Figure does not meet standard of reliability or precision.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age can be computed by using parameter set II of table II, the frequencies of table 54 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence can be computed by using parameter sets II and X of table II, the frequencies of tables 54 and 78 and the formula presented in rule 4 of appendix I. The tabulation of the number of episodes of persons injured has been revised from previous current estimates reports. Past years of data, 1982–1994, overestimated the number of injury episodes. Refer to the "Source and Limitations of Data" section and appendix I for information about the revision.

^{*-} Figure does not meet standard of reliability or prrecision and quantity zero.

^{...} Category not applicable.

¹Includes unknowns for each characteristic.

²For currently employed persons 18 years of age and over only.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 54. Number of restricted-activity days associated with episodes of persons injured, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995

		Movir	ig motor ve	hicle?				Place of	accident	
		Ye	9S		At w	ork?²		_		
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
				Number of r	estricted-ac	tivity days i	n thousands			
ll persons ³	667,442	125,866	108,866	536,728	161,825	327,766	153,172	146,416	112,500	167,244
Age										
nder 5 years	4,953	_	_	4,953			3,210	_	_	210
-17 years	45,928	5,630	3,939	40,298			10,739	7,881	_	24,74
3–24 years	42,634	14,517	13,764	27,186	8,412	24,113	4,644	17,795	6,337	11,323
5-44 years	229,996	52,312	44,385	176,618	82,606	109,929	35,286	53,253	51,281	64,35
5-64 years	193,904	36,597	32,355	154,455	59,805	91,563	36,702	43,868	44,435	40,80
5 years and over	150,027	16,808	14,424	133,219	11,003	102,162	62,590	23,618	10,447	25,79
Sex and age										
ale:										
ages	333,769	62,662	49,829	267,571	106,150	130,715	50,960	71,801	76,805	96,13
Under 18 years	28,833	2,868	1,459	25,965			7,041	4,790	_	14,69
18-44 years	153,141	35,657	27,564	115,487	62,188	64,962	15,796	37,393	42,762	46,80
45 years and over	151,795	24,137	20,806	126,120	43,962	65,753	28,123	29,618	34,043	34,64
omale:										
lages	333,674	63,203	59,037	269,156	55,674	197,051	102,212	74,614	35,695	71,11
Under 18 years	22,048	2,762	2,480	19,286			6,908	3,090	_	10,27
18-44 years	119,490	31,173	30,585	88,317	28,829	69,080	24,135	33,655	14,856	28,879
45 years and over	192,136	29,269	25,973	161,553	26,845	127,971	71,169	37,869	20,839	31,96
Race and age										
'hite:										
lages	551,792	95,090	82,644	452,390	127,622	269,659	130,937	114,922	89,488	138,01
Under 18 years	44,560	5,009	3,818	39,550			12,793	7,113	_	22,07
18–44 years	219,616	52,688	47,907	165,469	71,486	106,044	28,856	58,378	46,851	60,58
45 years and over	287,616	37,393	30,918	247,371	56,136	163,614	89,288	49,430	42,637	55,353
ack:										
lages	81,496	20,232	16,837	61,264	25,592	37,984	12,461	21,486	18,054	21,78
Under 18 years	5,055	621	120	4,434			69	768	-	2,89
18–44 years	41,385	12,312	9,570	29,073	14,459	21,632	8,731	11,376	7,106	11,36
45 years and over	35,055	7,299	7,147	27,756	11,132	16,351	3,661	9,342	10,947	7,523

Table 54. Number of restricted-activity days associated with episodes of persons injured, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995—Con.

		Moving	g motor ve	hicle?				Place of	accident	
		Ye	s		At wo	rk?²	•.	~		
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
Family income and age								•		
Under \$10,000:				Number of	restricted-ac	tivity days i	n thousand	s		
All ages	81,450	16,756	15,332	64,694	17,020	46,521	24,746	19,698	14,777	14,517
Under 18 years	3,087	· -	_	3,087		•••	2,455	_	-	273
18–44 years	30,397	9,818	8,457	20,579	8,366	16,897	4,984	9,293	5,359	6,857
45 years and over	47,966	6,939	6,875	41,028	8,655	29,623	17,307	10,405	9,417	7,388
\$10,000-\$19,999:										
Ali ages	142,934	33,843	31,057	109,091	35,863	72,448	31,429	39,245	25,147	29,996
Under 18 years	6,362	879	879	5,483	• • • •		1,791	1,253	_	2,725
18–44 years	61,641	20,320	18,777	41,321	24,652	32,152	7,663	23,033	16,456	10,854
45 years and over	74,931	12,644	11,401	62,287	11,211	40,296	21,975	14,958	8,692	16,416
\$20,000-\$34,999:										
All ages	133,351	21,863	20,305	111,342	34,101	60,397	29,411	27,070	26,150	30,746
Under 18 years	11,555	2,400	2,400	9,155	• • •		3,509	2,598	-	4,718
18-44 years	52,368	6,943	6,671	45,278	17,080	25,496	11,331	8,265	11,744	16,273
45 years and over	69,429	12,520	11,235	56,909	17,020	34,901	14,570	16,207	14,405	9,754
\$35,000 or more:										
All ages	192,924	35,316	30,136	154,719	44,935	88,758	35,721	42,647	23,926	63,313
Under 18 years	22,683	1,851	660	20,832			4,889	2,668	-	13,924
18-44 years	87,561	19,357	17,089	66,854	27,368	39,960	10,474	20,863	14,127	29,266
45 years and over	82,680	14,108	12,387	67,034	17,567	48,798	20,358	19,116	9,799	20,123
Geographic region										
Northeast	123,823	20,630	18,730	103,193	29,895	63,452	31,000	27,807	18,548	30,739
Midwest	134,866	17,377	12,584	115,744	45,645	51,091	27,260	17,069	26,579	43,274
South	240,465	48,977	43,855	190,002	46,771	126,295	59,757	57,161	39,371	51,870
West	168,288	38,882	33,697	127,789	39,513	86,927	35,155	44,379	28,001	41,362
Place of residence										
MSA ⁴	525,211	100,837	88,136	421,057	122,273	265,975	122,520	119,984	86,771	129,64
Central city	197,866	46,232	40,027	150,899	41,744	111,964	53,943	50,832	32,578	40,483
Not central city	327,345	54,605	48,109	270,158	80,529	154,011	68,578	69,152	54,194	89,160
Not MSA ⁴	142,231	25,029	20,730	115,671	39,551	61,791	30,652	26,432	25,728	37,60

⁻ Quantity zero.

NOTES: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE. The tabulation of the number of episodes of persons injured has been revised from previous current estimates reports. Past years of data, 1982–1994, overestimated the number of injury episodes. Refer to the "Source and Limitations of Data" section and appendix I for information about the revision.

^{...} Category not applicable.

¹Includes unknowns for each characteristic.

²For currently employed persons 18 years of age and over only.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 55. Number of bed days associated with episodes of persons injured per 100 persons per year, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995

		Movi	ng motor vei	hicle?			Place	e of accident		
		Y	es es	·	At w	ork?²				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
			N	umber of be	ed days pe	r 100 pers	ons per ye	ear		
All persons ³	76.8	15.0	13.5	61.1	22.6	56.2	19.4	19.3	11.0	15.9
Age										
Under 5 years	*7.8	*	*_	*7.8			*1.5	*_	*_	*0.9
5–17 years	19.1	*3.8	*3.7	15.3			*3.1	*5.3	*	*8.4
18–24 years	62.3	*18.6	*18.6	42.0	*16.7	30.8	*9.8	*22.6	*14.9	*13.9
25-44 years	77.8	16.3	14.3	61.3	23.1	38.1	12.4	17.9	13.0	21.1
45–64 years	111.6	25.2	21.6	84.0	29.0	62.7	26.2	30.7	22.3	21.2
65 years and over	165.2	*19.1	*18.4	146.1	*15.6	113.6	71.9	36.5	*8.6	*16.6
Sex and age										
Male:										
All ages	74.0	13.1	11.2	59.5	30.3	41.9	11.4	17.4	15.9	18.2
Under 18 years	*17.0	*2.0	*1.8	*15.0			*4.4	*3.1	*_	*6.2
18-44 years	72.6	14.9	*12.1	56.7	28.9	28.1	*5.6	17.9	20.8	20.1
45 years and over	130.0	21.0	*18.7	105.8	32.4	61.3	26.1	30.1	24.0	26.9
Female:										
All ages	79.4	16.8	15.7	62.6	15.6	69.3	27.0	21.1	6.3	13.7
Under 18 years	*14.6	*3.4	*3.4	*11.2			*0.9	*4.4	*_	*6.3
18-44 years	75.7	18.8	18.4	56.9	14.6	44.4	17.8	20.0	*6.2	18.8
45 years and over	133.4	24.5	21.8	108.9	16.7	99.5	58.2	35.2	*11.3	*13.1
Race and age										
White:										
All ages	74.3	12.9	11.5	60.5	19.2	54.3	20.1	17.5	10.1	14.5
Under 18 years	15.3	*3.2	*3.1	*12.1			*1.4	*4.5	*_	*6.9
18-44 years	72.6	17.0	16.1	54.9	19.0	35.0	10.4	19.2	12.8	18.4
45 years and over	122.1	15.4	12.5	105.0	19.4	77.9	46.5	25.5	14.6	15.6
Black:										
All ages	81.1	*14.9	*14.9	66.2	36.8	58.2	*14.8	*20.6	*15.0	*21.6
Under 18 years	*13.5	*1.1	*1.1	*12.4			*0.3	*1.1	*_	*4.7
18–44 years	84.0	*12.9	*12.9	71.1	*33.4	*43.5	*25.2	*19.1	*11.5	*21.7
45 years and over	173.8	*38.6	*38.6	135.2	*42.8	*84.2	*17.1	*51.4	*42.7	*45.8

Table 55. Number of bed days associated with episodes of persons injured per 100 persons per year, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: united states, 1995—Con.

		Movi	ng motor vel	nicle?				Place of	accident	
		Y	es		At w	ork?2				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
Family income and age										. ,
Under \$10,000:			N	umber of be	ed days pe	r 100 pers	ons per ye	ear		
All ages	138.9	*27.7	*23.3	111.2	54.7	111.1	36.2	*34.6	*25.2	35.7
Under 18 years	*13.9	*	*	*13.9			*6.2	*_	*_	*3.2
18-44 years	136.1	*44.2	*32.9	92.0	*43.6	*68.7	*23.8	*36.4	*27.0	*37.7
45 years and over	254.3	*32.1	*32.1	222.1	*68.5	163.3	*78.3	*63.2	*45.6	*62.4
\$10,000–\$19,999:										
All ages	136.2	37.1	32.3	99.1	44.2	109.4	26.8	44.1	27.2	25.1
Under 18 years	*16.6	*4.0	*4.0	*12.5			*1.5	*7.3	*_	*3.8
18–44 years	152.2	*45.8	*42.0	106.4	52.5	89.9	*19.3	59.5	*39.0	*29.7
45 years and over	216.4	*54.2	*44.5	162.2	*34.7	131.7	*56.3	*56.8	*36.1	*37.4
20,000-\$34,999:		*								
All ages	77.9	14.6	14.2	63.3	19.1	57.7	24.4	20.2	*11.1	*8.2
Under 18 years	*16.1	*9.6	*9.6	*6.5			*0.9	*9.6	*_	*2.9
18–44 years	55.5	*3.6	*3.6	51.9	*12.8	*25.0	*17.0	*5.2	*8.9	*10.6
45 years and over	161.1	*34.1	*32.8	127.0	*27.8	103.3	54.5	49.9	*23.5	*9.4
35,000 or more:										
All ages	40.9	*6.5	*5.9	32.7	10.6	23.2	*6.1	8.7	*2.8	13.7
Under 18 years	*11.2	*0.4	*0.2	*10.8			*0.4	*0.5	*_	*8.7
18-44 years	52.7	*9.2	*9.2	42.2	*10.8	22.2	*7.1	*10.1	*4.9	18.3
45 years and over	52.2	*8.5	*6.4	39.8	*10.4	24.7	*10.0	*14.4	*2.6	*11.6
Geographic region										
Northeast	71.8	*12.5	*12.3	59.3	20.3	47.6	15.9	18.2	*4.2	19.4
Midwest	61.4	*7.2	*3.9	53.5	22.8	40.4	21.5	*5.3	*11.3	14.3
South	82.1	14.9	14.8	66.0	22.5	63.7	22.0	21.2	14.2	13.8
West	89.6	25.9	23.1	63.3	24.9	70.0	16.0	32.6	*11.6	17.8
Place of residence										
MSA ⁴	74.5	13.1	12.2	61.3	22.7	54.6	20.1	18.3	10.5	15.5
Central city	88.3	18.0	18.0	70.1	24.0	73.2	26.5	23.9	13.8	13.8
Not central city	66.3	10.2	8.8	56.0	21.9	43.5	16.3	15.0	8.5	16.5
Not MSA4	85.8	22.3	18.6	60.6	22.5	62.8	16.7	23.0	*13.0	17.4

^{*} Figure does not meet standard of reliability or precison.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age for columns 1-4 and 7-10 can be computed by using parameter set II of table II, the frequencies of table 58 and the formula presented in rule 2 of appendix I. The SE's and RSE's for columns 5 and 6 can be computed by using parameter sets II and X of table II, the frequencies of tables 58 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence can be computed by using parameter sets II and X of table II, the frequencies of tables 58 and 78 and the formula presented in rule 4 of appendix I. The tabulation of the number of episodes of persons injured has been revised from previous current estimates reports. Past years of data, 1982–1994, overestimated the number of injury episodes. Refer to "Source and Limitations of Data" section and appendix I for information about the revision.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

¹Includes unknowns for each characteristic.

²For currently employed persons 18 years of age and over only.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 56. Number of bed days associated with episodes of persons injured, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995

		Movi	ng motor v	ehicle?				Place of	accident	
		Y	es		At w	ork?2				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
		•		Numi	per of bed o	lays in thou	sands			
All persons ³	201,027	39,177	35,337	160,076	43,264	107,509	50,815	50,480	28,733	41,578
Age										
Under 5 years	1,590	_	_	1,590			304	_	_	174
5-17 years	9,611	1,919	1,854	7,692			1,587	2,651	_	4,240
18-24 years	15,526	4,633	4,633	10,462	4,164	7,678	2,433	5,630	3,726	3,461
25-44 years	64,637	13,559	11,911	50,936	19,212	31,629	10,309	14,855	10,767	17,529
45-64 years	57,693	13,056	11,150	43,437	14,980	32,448	13,574	15,863	11,541	10,944
65 years and over	51,970	6,010	5,788	45,960	4,909	35,755	22,609	11,481	2,699	5,230
Sex and age										
Male:										
All ages	94,404	16,658	14,245	75,972	27,741	38,347	14,537	22,161	20,244	23,201
Under 18 years	6,158	733	668	5,425			1,578	1,122	_	2,257
18-44 years	38,714	7,917	6,454	30,223	15,388	14,989	3,001	9,559	11,096	10,689
45 years and over	49,532	8,008	7,123	40,324	12,353	23,358	9,958	11,480	9,148	10,255
Female:										
All ages	106,623	22,518	21,092	84,104	15,523	69,162	36,278	28,319	8,489	18,377
Under 18 years	5,043	1,185	1,185	3,857			312	1,529	_	2,158
18–44 years	41,450	10,275	10,091	31,175	7,988	24,317	9,742	10,925	3,397	10,301
45 years and over	60,131	11,058	9,815	49,072	7,536	44,845	26,225	15,864	5,092	5,918
Race and age										
White:										
All ages	161,279	28,040	25,008	131,465	30,879	87,434	43,579	37,980	21,928	31,473
Under 18 years	8,600	1,799	1,734	6,801			770	2,531	_	3,882
18-44 years	64,355	15,089	14,250	48,692	16,879	31,052	9,194	17,016	11,390	16,278
45 years and over	88,324	11,152	9,024	75,972	14,001	56,382	33,616	18,433	10,538	11,313
Black:										
All ages	26,579	4,893	4,893	21,686	7,924	12,533	4,838	6,742	4,897	7,079
Under 18 years	1,513	120	120	1,393			33	120	_	532
18-44 years	11,587	1,782	1,782	9,805	4,606	6,002	3,477	2,634	1,583	2,996
45 years and over	13,479	2,991	2,991	10,488	3,318	6,531	1,328	3,988	3,314	3,551

Table 56. Number of bed days associated with episodes of persons injured, by whether in moving motor vehicle, whether at work, place of accident, and sociodemographic characteristics: United States, 1995—Con.

		Movi	ng motor ve	hicle?				Place of	accident	
		Ye	es		At w	ork? ²				
Characteristic	All episodes ¹	Total	Traffic	No	Yes	No	At home	Street or highway	Industrial place	Other
Family income and age						<u>, </u>				
Under \$10,000:				Numb	er of bed d	lays in thou	sands			
All ages	30,077	5,993	5,037	24,084	8,460	17,165	7,838	7,481	5,465	7,734
Under 18 years	861	-	_	861			387		_	198
18–44 years	11,618	3,769	2,812	7,849	3,723	5,860	2,031	3,105	2,307	3,218
45 years and over	17,598	2,224	2,224	15,373	4,738	11,305	5,420	4,376	3,158	4,318
\$10,000-\$19,999:										
All ages	51,582	14,033	12,229	37,549	12,093	29,930	10,157	16,702	10,294	9,512
Under 18 years	1,742	423	423	1,318			153	767	-	404
18-44 years	22,194	6,682	6,120	15,512	7,659	13,102	2,813	8,679	5,686	4,333
45 years and over	27,647	6,928	5,685	20,718	4,434	16,829	7,191	7,256	4,608	4,774
\$20,000-\$34,999:										
All ages	42,544	7,976	7,754	34,568	7,717	23,317	13,331	11,014	6,051	4,483
Under 18 years	2,289	1,368	1,368	921	• • • •		133	1,368	· <u>-</u>	412
18-44 years	13,044	849	849	12,195	3,014	5,870	3,989	1,218	2,081	2,480
45 years and over	27,211	5,759	5,537	21,452	4,703	17,447	9,208	8,428	3,970	1,591
\$35,000 or more:										
All ages	43,716	6,986	6,258	34,956	8,180	17,844	6,491	9,257	3,029	14,615
Under 18 years	3,383	127	62	3,255			129	143	-	2,623
18-44 years	24,066	4,215	4,215	19,277	4,942	10,126	3,232	4,607	2,224	8,372
45 years and over	16,268	2,644	1,981	12,424	3,238	7,718	3,131	4,506	804	3,621
Geographic region										
Northeast	36,921	6,412	6,347	30,509	7.763	18,227	8,161	9,386	2,160	9,992
Midwest	38,232	4,503	2,449	33,297	10,406	18,410	13,404	3,270	7,002	8,911
South	75,839	13,783	13,668	60,956	15,153	42,918	20,302	19,619	13,121	12,733
West	50,035	14,479	12,873	35,314	9,943	27,954	8,949	18,205	6,450	9,942
Place of residence										
MSA ⁴	156,191	27,521	25,602	128,428	34,760	83,715	42,089	38,472	21,963	32,503
Central city	69,038	14,071	14,071	54,868	13,766	41,968	20,729	18,734	10,785	10,764
Not central city	87,153	13,450	11,530	73,560	20,994	41,747	21,360	19,738	11,178	21,739
Not MSA ¹	44,836	11,656	9,735	31,648	8,504	23,795	8,726	12,008	6,770	9,075

Quantity zero.

NOTES: The standard errors and relative standard errors (RSE's) can be computed by using parameter set II of table II and the formula presented in rule 1 of appendix I. An estimate of 68.3 million has a 10-percent RSE; of 16.8 million, a 20-percent RSE; and of 7.5 million, a 30-percent RSE. The tabulation of the number of episodes of persons injured has been revised from previous current estimates reports. Past years of data, 1982–1994, overestimated the number of injury episodes. Refer to "Source and Limitations of Data" section and appendix I for information about the revision.

^{...} Category not applicable.

¹Includes unknowns for each characteristic.

²For currently employed persons 18 years of age and over only.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 57. Number of selected reported chronic conditions per 1,000 persons, by age: United States, 1995

			Under 45 years	i			65 years and	over
Type of chronic condition	All ages	Total	Under 18 years	18-44 years	45–64 years	Total	65–74 years	75 years and over
Selected skin and musculoskeletal conditions	-		Number	of change and	441	20		
					ditions per 1,0			
Arthritis	124.7	29.2	*2.1	46.9	232.9	489.5	447.9	548.5
Gout, including gouty arthritis	9.5	2.4	*	3.9	22.9	27.8	30.5	24.0
Intervertebral disc disorders	22.6	14.1	*0.5	23.0	46.4	32.1	30.2	34.8
Bone spur or tendinitis, unspecified	10.5	5.5	*0.5	8.7	25.6	14.2	12.7	16.5
Disorders of bone or cartilage	6.8	2.8	*2.5	3.0	11.1	22.9	21.2	25.5
Trouble with bunions	12.5	5.9	*1.1	9.1	23.9	30.8	28.3	34.2
Bursitis, unclassified	20.5	10.4	*0.6	16.8	38.9	47.8	54.0	39.1
Sebaceous skin cyst	4.9	4.5	*0.9	6.8	7.2	*3.8	*2.3	*5.8
Trouble with acne	20.4	28.0	26.4	29.0	6.2	*0.5	*0.9	*_
Psoriasis	9.5	6.5	*2.9	8.8	16.7	14.9	16.0	*13.5
Dermatitis	35.6	36.9	35.2	38.0	35.8	28.4	29.5	26.8
Trouble with dry (itching) skin, unclassified	24.6	18.9	13.9	22.2	30.2	47.5	44.1	52.4
Trouble with ingrown nails	20.5	15.3	8.0	20.1	28.9	36.4	31.4	43.5
Trouble with corns and calluses	16.6	8.3	*1.3	12.9	28.7	43.8	33.2	58.8
Impairments								
Visual impairment	32.5	20.3	7.0	28.9	48.3	76.0	54.5	106.4
Color blindness	11.3	9.2	3.0	13.2	18.3	11.9	*7.7	17.9
Cataracts	23.9	1.5	*0.2	2.3	19.3	158.7	105.4	234.5
Glaucoma	9.5	*1.1	*_	*1.8	12.3	52.3	41.0	68.5
Hearing impairment	85.8	33.8	14.9	46.2	144.7	283.9	236.5	351.2
Tinnitus	26.0	10.3	*1.3	16.1	54.8	67.9	72.6	61.3
Speech impairment	10.5	11.4	18.1	7.0	9.1	7.8	*8.0	*7.5
Absence of extremities (excludes tips of fingers or								
toes only)	4.6	2.8	*0.3	4.4	8.8	7.6	*11.1	*2.8
Paralysis of extremities, complete or partial	5.8	3.4	*2.5	3.9	7.2	17.0	18.4	*14.9
Deformity or orthopedic impairment	121.4	95.7	29.8	138.8	175.6	178.1	167.6	192.9
Back	70.5	55.6	10.4	85.1	106.4	96.0	84.9	111.9
Upper extremities	17.4	11.8	*2.2	18.1	28.4	31.4	35.0	26.2
Lower extremities	51.2	40.1	17.9	54.6	74.2	76.7	67.8	89.3
Selected digestive conditions								
Ulcer	16.4	11.2	*1.2	17.8	28.7	25.6	30.4	19.0
Hernia of abdominal cavity	17.8	7.1	*2.0	10.4	32.4	54.8	54.5	55.2
Gastritis or duodenitis	14.0	8.0	*2.0	12.0	22.5	33.8	29.4	39.8
Frequent indigestion	27.5	20.7	3.3	32.2	41.2	43.2	42.5	44.2
Enteritis or colitis	9.2	6.1	*2.0	8.7	16.3	15.4	15.1	*15.8
Spastic colon	9.3	6.8	*1.5	10.3	15.3	13.6	14.9	*11.8
Diverticula of intestines	8.1	1.3	*_	2.1	11.5	41.2	43.7	37.6
Frequent constipation	13.9	8.6	4.5	11.3	17.1	38.6	22.5	61.4

Table 57. Number of selected reported chronic conditions per 1,000 persons, by age: United States, 1995—Con.

			Under 49	5 years		•	65 years and o	over
Type of chronic condition	All ages	Total	Under 18 years	18-44 years	45-64 years	Total	65–74 years	75 years and over
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems			Number	of chronic cond	ditions per 1 (V	M narsons		
~ •	47.0	0.0			•	•	47.0	40.0
Goiter or other disorders of the thyroid	17.3	8.3	*1.2	12.9	30.1	47.2	47.8	46.3
Diabetes	33.2	7.9	*2.6	11.4	63.8	126.4	133.0	117.1 32.1
Anemias	15.9 5.5	14.3 5.1	7.2	19.0	18.8	20.4	12.2	32.1 *4.1
Epilepsy	5.5 45.4	5.1 46.2	4.0 12.7	5.8 68.1	6.4 58.0	*6.5 20.2	*8.1 26.3	*11.5
Migraine headache	1.4	*0.5	12.7 *_	*0.9	*1.6	20.2 *6.3	26.3 *6.6	*5.8
Neuralgia or neuritis, unspecified								~5.6 *16.2
Kidney trouble	11.5	8.7	*2.7	12.7	15.4	21.2	24.6	
Bladder disorders	15.8	8.9	*2.8 *_	12.9	19.8	48.3	37.5	63.7
Diseases of prostate	9.9	*1.0	*2.3	*1.6	16.8	49.3	55.7	40.1
Disease of female genital organs	20.5	19.8	~2.3	31.2	28.2	11.6	14.4	*7.5
Selected circulatory conditions								
Rheumatic fever with or without heart disease	8.3	4.6	*1.0	7.0	15.9	16.5	17.1	*15.5
Heart disease	80.6	29.0	18.6	35.8	120.8	307.7	268.1	363.9
Ischemic heart disease	29.6	3.1	*0.4	4.9	55.0	138.6	122.0	162.2
Heart rhythm disorders	34.1	20.2	13.7	24.5	44.3	95.8	92.2	100.8
Tachycardia or rapid heart	8.8	3.2	*0.8	4.8	12.9	33.3	34.8	31.1
Heart murmurs	17.6	14.6	11.5	16.7	20.3	30.2	31.1	28.8
Other and unspecified heart rhythm disorders	7.7	2.4	*1.4	3.0	11.1	32.4	26.3	41.0
Other selected diseases of heart,								
excluding hypertension	16.9	5.7	4.6	6.3	21.5	73.3	53.8	100.9
High blood pressure (hypertension)	114.4	32.2	*0.6	52.8	222.7	403.4	391.9	419.7
Cerebrovascular disease	12.7	1.7	*0.8	2.3	14.9	71.3	51.9	98.8
Hardening of the arteries	7.0	*0.4	*	*0.6	9.3	41.1	28.8	58.7
Varicose veins of lower extremities	28.2	13.7	*_	22.7	46.2	81.3	77.2	87.0
Hemorrhoids	34.7	22.6	*0.9	36.7	63.6	55.7	54.2	57.9
Selected respiratory conditions								
Chronic bronchitis	55.5	51.5	53.6	50.2	63.9	64.1	66.0	61.4
Asthma	56.8	60.8	74.9	51.6	53.3	39.8	45.8	31.3
Hay fever or allergic rhinitis without asthma	98.2	97.8	66.2	118.4	115.3	72.9	80.9	61.4
Chronic sinusitis	141.3	128.2	75.6	162.6	179.0	153.4	156.7	148.8
Deviated nasal septum	6.5	5.3	*0.9	8.2	10.2	7.2	*8.5	*5.5
Chronic disease of tonsils or adenoids	10.3	13.4	18.5	10.1	4.8	*1.8	*3.1	*
Emphysema	7.1	*0.7	*_	*1.2	13.0	34.1	35.9	31.5

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II, the frequencies of table 62 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precison and quantity zero.

Table 58. Number of selected reported chronic conditions per 1,000 persons, by sex and age: United States, 1995

Selected skin and musculoskeletal conditions Selected skin and musculoskeletal conditions Number of chronic conditions Part Number of chronic conditions Number of chronic conditions Part Part				Male					Female		
Salected skin and musculoskeletal conditions				6	5 years and	d over			6	5 years and	lover
Number of chronice conditions	Type of chronic condition			Total					Total		75 years and over
Gout, Including gouty arthritis 3.8 35.7 42.5 48.4 *32.6 *0.9 10.8 17.3 *16.1 Intervertebral disc disorders 16.7 51.1 35.5 27.9 48.1 11.5 42.0 29.6 32.0 Bone spur or tendinitis, unspecified 4.3 21.4 *10.3 *10.7 *9.6 6.7 29.6 17.1 *14.3 11.5 11.5 11.5 12.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 30.6 42.8 36.2 20.5					Number o	f chronic cond	litions per 1,0	00 persons			<u>-</u>
Gout, Including gouty arthritis 3.8 35.7 42.5 48.4 *32.6 *0.9 10.8 17.3 *16.1 Intervertebral disc disorders 16.7 51.1 35.5 27.9 48.1 11.5 42.0 29.6 32.0 Bone spur or tendinitis, unspecified 4.3 21.4 *10.3 *10.7 *9.6 6.7 29.6 17.1 *14.3 11.5 11.5 11.5 12.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 11.5 11.5 20.6 17.0 33.9 34.4 *10.5 30.6 42.8 36.2 20.5	Arthritis	22.4	176.7	404.7	385.5	437.0	36.0	285.4	550.2	498.2	616.1
Bone spur or tendinitis, unspecified 4.3 21.4 *10.3 *10.7 *9.6 6.7 29.6 17.1 *14.3 10.1 sorders of bone or cartilage 3.0 *4.7 *7.7 *4.9 *12.4 2.6 17.0 33.9 34.4 17.0 19.6 17.0 19.5 34.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19		3.8	35.7	42.5	48.4	*32.6	*0.9	10.8	17.3	*16.1	*18.8
Disorders of bone or cartilage 3.0 *4.7 *7.7 *4.9 *12.4 2.6 17.0 33.9 34.4 Trouble with bunkns 2.5 10.2 *14.0 *18.6 *6.3 9.4 36.6 42.8 36.2 Bursilis, unclassified 7.9 29.9 48.1 57.6 *63.2 12.9 47.3 47.6 51.0 Sebaceous skin cyst 5.0 *6.4 *3.4 *2.7 *4.5 3.9 *6.1 *4.0 *2.1 Trouble with ene 25.3 *4.1 *	Intervertebral disc disorders	16.7	51.1	35.5	27.9	48.1	11.5	42.0	29.6	32.0	26.7
Trouble with burkions 2.5 10.2 *14.0 *18.6 *6.3 9.4 36.6 42.8 36.2 Bursitia, unclassified 7.9 29.9 48.1 *57.6 *52.2 12.9 47.3 47.6 \$51.0 \$58bacoous skin cyst 5.0 *84. *3.4 *2.7 *4.5 3.9 *6.1 *4.0 *2.1 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1	Bone spur or tendinitis, unspecified	4.3	21.4	*10.3	*10.7	*9.6	6.7	29.6	17.1	*14.3	*20.6
Burstlia, unclassified 7.9 29.9 48.1 57.6 *32.2 12.9 47.3 47.6 51.0	Disorders of bone or cartilage	3.0	*4.7	*7.7	*4.9	*12.4	2.6	17.0	33.9	34.4	33.2
Sebaceous skin cyst	Trouble with bunions	2.5	10.2	*14.0	*18.6	*6.3	9.4	36.6	42.8	36.2	51.3
Trouble with acne	Bursitis, unclassified	7.9	29.9	48.1	57.6	*32.2	12.9	47.3	47.6	51.0	43.2
Trouble with acne	Sebaceous skin cyst	5.0	*8.4	*3.4	*2.7	*4.5	3.9	*6.1	*4.0	*2.1	*6.4
Padriasis 5.4 19.9 19.6 *17.4 *23.6 7.6 13.7 *11.5 *14.9 Dematitis 33.3 25.1 26.6 *23.6 *31.8 40.5 45.8 29.7 34.2 Trouble with dry (tiching) skin, unclassified 16.0 26.8 42.5 36.0 50.1 21.9 33.4 51.1 49.1 Trouble with ingrown nails 15.6 20.4 29.5 *20.8 44.0 15.0 36.9 41.4 39.9 Trouble with ingrown nails 5.7 15.5 25.9 *21.4 *33.4 11.0 41.0 56.6 42.8 Impairments Impairments		25.3	*4.1	*_	*_	*	30.6	8.3	*0.9	*1.6	*_
Dematitis 33.3 25.1 26.6 *23.6 *31.8 40.5 45.8 29.7 34.2		5.4	19.9	19.6	*17.4	*23.6		13.7		*14.9	*7.3
Trouble with dry (itching) skin, unclassified 16.0 26.8 42.5 38.0 50.1 21.9 33.4 51.1 49.1 Trouble with ingrown nails 15.6 20.4 29.5 *20.8 44.0 15.0 36.9 41.4 39.9 Trouble with corns and calluses 5.7 15.5 25.9 *21.4 *33.4 11.0 41.0 56.6 42.8 Impairments Impairments							-				*23.8
Trouble with Ingrown nails											53.6
Impairments	¥ , ¥, ·										43.2
Impairment				_							74.1
Visual impairment 27.7 60.3 93.7 68.7 135.6 12.8 37.1 63.2 43.1 Color blindness 16.7 32.9 22.5 *15.8 *34.0 *1.7 *4.6 *4.3 *1.3 Cataracts *1.8 16.8 125.1 72.1 214.0 *1.1 21.6 182.8 132.1 Glaucoma *0.9 *8.4 54.3 37.8 82.1 *1.3 15.9 50.9 43.5 Hearing impairment 41.4 203.6 366.8 332.8 423.5 26.3 89.7 224.5 159.0 Finitus 13.2 66.3 84.7 94.2 68.8 7.3 44.1 55.9 55.3 Speech impairment 16.2 13.9 *12.1 *15.3 *6.5 6.5 *4.6 *4.7 *2.1 Absence of extremities (excludes tips of fingers or toes only) 5.2 13.1 *13.0 *18.7 *3.7 *0.4 *4.7 *3.7 *4.9 Paralysis of extremities, complete or partial 4.6 10.1 23.4 *24.4 *22.0 *2.2 *4.5 12.3 *13.6 Deformity or orthopedic impairment 90.0 186.6 165.9 167.1 163.9 101.3 165.2 186.8 168.0 Back 42.4 110.3 77.8 69.9 91.0 68.8 102.6 109.1 96.9 Upper extremities (and impairment 12.3 35.8 35.2 41.9 *23.8 11.2 21.4 28.6 29.4 Lower extremities (and impairment 10.4 29.9 19.2 *19.9 *17.9 12.0 27.7 30.3 38.7 Hemia of abdominal cavity 9.2 29.1 62.0 67.0 53.6 5.0 53.6 5.0 35.4 49.7 44.6 Gastritts or duodenitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6 Entertitis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6		0.7	10.0	20.5	21.4	00.4	11.0	41.0	00.0	42.0	• • • • • • • • • • • • • • • • • • • •
Color blindness	•										
Cataracts *1.8 16.8 125.1 72.1 214.0 *1.1 21.6 182.8 132.1 Glaucoma *0.9 *8.4 54.3 37.8 82.1 *1.3 15.9 50.9 43.5 Hearing impairment 41.4 203.6 366.8 332.8 423.5 26.3 89.7 224.5 159.0 Ininitus 13.2 66.3 84.7 94.2 68.8 7.3 44.1 55.9 55.3 Speech impairment 16.2 13.9 *12.1 *15.3 *6.5 6.5 *4.6 *4.7 *2.1 Absence of extremities (excludes tips of fingers or toes only) 5.2 13.1 *13.0 *18.7 *3.7 *0.4 *4.7 *3.7 *4.9 Paralysis of extremities, complete or partial 4.6 10.1 23.4 *24.4 *22.0 *2.2 *4.5 12.3 *13.6 Deformity or orthopedic impairment 90.0 186.6 165.9 167.1 163.9 101.3 165.2 <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>_</td> <td>-</td> <td></td> <td></td> <td>88.7</td>					-		_	-			88.7
Salaucoma *0.9			32.9	22.5	*15.8	*34.0	*1.7	*4.6	*4.3		*8.2
Hearing impairment											247.0
Finnitus 13.2 66.3 84.7 94.2 68.8 7.3 44.1 55.9 55.3 Speech impairment 16.2 13.9 *12.1 *15.3 *6.5 6.5 *4.6 *4.7 *2.1 Absence of extremities (excludes tips of fingers or toes only) 5.2 13.1 *13.0 *18.7 *3.7 *0.4 *4.7 *3.7 *4.9 Paralysis of extremities, complete or partial 4.6 10.1 23.4 *24.4 *22.0 *2.2 *4.5 12.3 *13.6 Deformity or orthopedic impairment 90.0 186.6 165.9 167.1 163.9 101.3 165.2 186.8 168.0 Back 42.4 110.3 77.8 69.9 91.0 68.8 102.6 109.1 96.9 Upper extremities 12.3 35.8 35.2 41.9 *23.8 11.2 21.4 28.6 29.4 Lower extremities 45.4 81.7 77.9 73.2 86.1 34.8 67.3 75.7 63.5 Selected digestive conditions Ulicer 10.4 29.9 19.2 *19.9 *17.9 12.0 27.7 30.3 38.7 Hemia of abdominal cavity 9.2 29.1 62.0 67.0 53.6 5.0 35.4 49.7 44.6 Gastritis or duodenitis 5.5 17.6 31.7 30.9 *33.2 10.6 27.1 35.2 28.2 Frequent indigestion 24.9 33.5 53.4 55.9 49.1 16.6 48.3 36.0 31.9 Enteritis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6											60.4
Speech impairment	- ,						-				307.3
Absence of extremities (excludes tips of fingers or toes only) 5.2 13.1 *13.0 *18.7 *3.7 *0.4 *4.7 *3.7 *4.9 Paralysis of extremities, complete or partial 4.6 10.1 23.4 *24.4 *22.0 *2.2 *4.5 12.3 *13.6 Deformity or orthopedic impairment 90.0 186.6 165.9 167.1 163.9 101.3 165.2 186.8 168.0 Back		13.2	66.3	84.7	94.2	68.8	7.3	44.1	55.9	55.3	56.7
tips of fingers or toes only)		16.2	13.9	*12.1	*15.3	*6.5	6.5	*4.6	*4.7	*2.1	*8.0
Paralysis of extremities, complete or partial 4.6 10.1 23.4 *24.4 *22.0 *2.2 *4.5 12.3 *13.6 Deformity or orthopedic impairment 90.0 186.6 165.9 167.1 163.9 101.3 165.2 186.8 168.0 Back 42.4 110.3 77.8 69.9 91.0 68.8 102.6 109.1 96.9 Upper extremities 12.3 35.8 35.2 41.9 *23.8 11.2 21.4 28.6 29.4 Lower extremities 45.4 81.7 77.9 73.2 86.1 34.8 67.3 75.7 63.5 Selected digestive conditions Ulcer 10.4 29.9 19.2 *19.9 *17.9 12.0 27.7 30.3 38.7 Hemia of abdominal cavity 9.2 29.1 62.0 67.0 53.6 5.0 35.4 49.7 44.6 Gastritis or duodenitis 5.5 17.6 31.7 30.9 *33.2 10.6 27.1 35.2 28.2 Frequent indigestion 24.9 33.5 53.4 55.9 49.1 16.6 48.3 36.0 31.9 Enteritis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6		5.2	13.1	*13.0	*18.7	*3.7	*0.4	*4.7	*3.7	*4.9	*2.2
Deformity or orthopedic impairment 90.0 186.6 165.9 167.1 163.9 101.3 165.2 186.8 168.0 Back 42.4 110.3 77.8 69.9 91.0 68.8 102.6 109.1 96.9 Upper extremities 12.3 35.8 35.2 41.9 *23.8 11.2 21.4 28.6 29.4 Lower extremities 45.4 81.7 77.9 73.2 86.1 34.8 67.3 75.7 63.5 Selected digestive conditions Ulcer 10.4 29.9 19.2 *19.9 *17.9 12.0 27.7 30.3 38.7 Hemia of abdominal cavity 9.2 29.1 62.0 67.0 53.6 5.0 35.4 49.7 44.6 Gastritis or duodenitis 5.5 17.6 31.7 30.9 *33.2 10.6 27.1 35.2 28.2 Frequent indigestion 24.9 33.5 53.4 55.9 49.1 16.6 48.3 36.0 31.9 Enteritis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6	•••										*10.6
Back 42.4 110.3 77.8 69.9 91.0 68.8 102.6 109.1 96.9 Upper extremities 12.3 35.8 35.2 41.9 *23.8 11.2 21.4 28.6 29.4 Lower extremities 45.4 81.7 77.9 73.2 86.1 34.8 67.3 75.7 63.5 Selected digestive conditions Uicer 10.4 29.9 19.2 *19.9 *17.9 12.0 27.7 30.3 38.7 Hemia of abdominal cavity 9.2 29.1 62.0 67.0 53.6 5.0 35.4 49.7 44.6 Gastritis or duodenitis 5.5 17.6 31.7 30.9 *33.2 10.6 27.1 35.2 28.2 Frequent indigestion 24.9 33.5 53.4 55.9 49.1 16.6 48.3 36.0 31.9 Enteritis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6	- · · · · · · · · · · · · · · · · · · ·										210.5
Upper extremities 12.3 35.8 35.2 41.9 *23.8 11.2 21.4 28.6 29.4 Lower extremities 45.4 81.7 77.9 73.2 86.1 34.8 67.3 75.7 63.5 Selected digestive conditions Jicer 10.4 29.9 19.2 *19.9 *17.9 12.0 27.7 30.3 38.7 Hemia of abdominal cavity 9.2 29.1 62.0 67.0 53.6 5.0 35.4 49.7 44.6 Gastritis or duodenitis 5.5 17.6 31.7 30.9 *33.2 10.6 27.1 35.2 28.2 Frequent indigestion 24.9 33.5 53.4 55.9 49.1 16.6 48.3 36.0 31.9 Enteritis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6	•	-									124.5
Lower extremities											27.7
Ulcer	• •				_						91.2
Hemia of abdominal cavity	Selected digestive conditions										
Hemia of abdominal cavity		10.4	29.9	19.2	*19.9	*17.9	12.0	27.7	30.3	38.7	*19.6
Gastritis or duodenitis 5.5 17.6 31.7 30.9 *33.2 10.6 27.1 35.2 28.2 Frequent indigestion 24.9 33.5 53.4 55.9 49.1 16.6 48.3 36.0 31.9 Enteritis or colitis 5.8 14.9 *6.1 *5.7 *6.7 6.3 17.5 22.0 22.6		9.2	29.1	62.0	67.0	53.6	5.0	35.4	49.7	44.6	56.1
Enteritis or colitis	<u>-</u>	5.5	17.6	31.7	30.9	*33.2	10.6	27.1	35.2	28.2	44.0
Enteritis or colitis			33.5	53.4	55.9	49.1	16.6	48.3	36.0	31.9	41.1
				*6.1	*5.7	*6.7		17.5		22.6	*21.3
Spastic colon											*16.1
Diverticula of intestines	•										53.9
Frequent constipation											72.6

Table 58. Number of selected reported chronic conditions per 1,000 persons, by sex and age: United States, 1995—Con.

			Male					Female		
			69	years and	l over			6	5 years and	f over
Type of chronic condition	Under 45 years	45-64 years	Total	65–74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and ove
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Number of	f chronic cond	itions per 1,0	00 persons			
Goiter or other disorders of the thyroid	*2.3	10.7	19.0	*19.4	*18.3	14.2	48.3	67.3	70.6	63.3
Diabetes	6.2	62.1	123.6	131.4	110.6	9.7	65.4	128.4	134.3	121.1
Anemias	3.7	*5.1	*15.5	*15.2	*16.1	25.0	31.6	23.9	*9.9	41.8
Epilepsy	6.3	8.7	*11.0	*13.4	*7.1	3.9	*4.2	*3.2	*3.9	*2.2
Migraine headache	21.8	31.7	*14.7	*15.2	*13.8	70.7	82.6	24.1	35.2	*10.1
Neuralgia or neuritis, unspecified	*0.1	*0.6	*3.6	*4.0	*2.9	*0.9	*2.6	*8.2	*8.7	*7.7
Gidney trouble	5.7	18.3	23.2	*25.5	*19.3	11.7	12.7	19.7	23.9	*14.3
Bladder disorders	*1.9	*6.1	28.5	*22.5	*38.7	16.0	32.5	62.5	49.5	78.8
Diseases of prostate	*1.9	34.9	118.0	125.0	106.1					
Disease of female genital organs						39.7	54.5	19.9	25.9	*12.1
Selected circulatory conditions										
Rheumatic fever with or without heart disease	2.4	9.2	*13.5	*12.4	*15.3	60	00.4	10.0	00.0	44.5.7
Heart disease	24.0	143.1	362.4	316.3	439.4	6.9 34.0	22.1 100.0	18.6 268.5	20.8 229.3	*15.7 318.0
Ischemic heart disease	3.9	79.5	182.8	162.4	439.4 217.1	*2.4	32.0			
Heart rhythm disorders	15.4	79.5 34.3	95.1	87.6	107.7	25.1	52.0 53.7	106.9 96.3	89.5 96.0	128.9 96.6
Tachycardia or rapid heart	2.6	9.3	30.9	34.0	*25.9	3.9	16.2	96.3 34.9	96.0 35.5	34.2
Heart murmurs	9.9	14.0	26.3	26.1	*26.7	19.3	26.2	32.9	35.2	30.1
Other and unspecified heart rhythm disorders	2.8	11.0	38.0	27.6	55.4	*1.9	11.2	28.4	25.3	32.2
Other selected diseases of heart, excluding	2.0	11.0	30.0	27.0	55.4	~1.9	11.2	28.4	25.3	32.2
hypertension	4.7	29.3	84.4	66.4	114.6	6.6	14.2	65.3	43.9	92.5
High blood pressure (hypertension)	34.0	233.2	349.3	352.0	344.5	30.3	212.9	442.1	423.8	465.3
Cerebrovascular disease	*1.2	16.3	79.5	59.4	113.0	*2.1	13.6	65.4	45.8	90.2
Hardening of the arteries	*0.5	12.8	44.7	31.5	67.0	*0.3	*6.1	38.6	26.6	53.7
/aricose veins of lower extremities	4.1	17.1	44.7	46.9	*41.1	23.3	73.4	107.5	101.6	115.0
Hemorrhoids	20.9	63.8	52.4	49.0	58.2	23.3 24.2	63.4	58.1	58.4	57.7
Selected respiratory conditions										
Chronic bronchitis	44.2	37.4	53.4	58.1	45.6	58.9	88.7	71.8	72,4	70.9
Asthma	60.7	31.4	36.2	47.8	*16.9	61.0	73.6	42.3	44.3	40.0
lay fever or allergic rhinitis without asthma	96.0	96.4	70.7	76.1	61.7	99.5	133.0	74.4	84.8	61.2
Chronic sinusitis	114.9	139.6	134.5	129.2	143.4	141.6	215.8	167.0	178.8	152.1
Deviated nasal septum	6.0	9.5	*10.6	*10.2	*11.2	4.6	10.9	*4.9	*7.0	*2.1
Chronic disease of tonsils or adenoids	11.4	*4.1	*3.0	*4.9	*_	15.5	*5.4	*0.9	*1.7	*_
Emphysema	*0.6	10.7	54.6	58.6	47.9	*0.8	15.1	19.4	*17.7	*21.6

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II, the frequencies of table 63 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

^{...} Category not applicable.

Table 59. Number of selected reported chronic conditions per 1,000 persons, by race and age: United States, 1995

			White					Black		
		•	6	5 years and	lover			6	5 years and	lover
Type of chronic condition	Under 45 years	45–64 years	Total	65–74 years	75 years and over	Under 45 years	45–64 years	Total	65–74 years	75 years and over
Selected skin and musculoskeletal conditions			~	Number o	f chronic cond	ditions per 1,0	00 persons	}		
Arthritis	29.2	234.2	487.2	443.0	548.0	32.0	250.2	573.2	538.6	641.4
Gout, including gouty arthritis	2.3	20.2	21.5	21.2	21.8	*3.2	*38.2	*82.7	*99.8	*47.9
Intervertebral disc disorders	16.0	49.5	34.5	34.3	35.0	*5.6	*30.7	*8.7	*_	*25.7
Bone spur or tendinitis, unspecified	6.4	28.5	14.8	*12.4	18.1	*2.2	*8.4	*13.0	*19.6	*_
Disorders of bone or cartilage	3.2	11.4	25.1	23.1	27.9	*0.6	*10.2	*6.3	*9.5	*
Trouble with bunions	6.2	23.6	31.4	26.9	37.6	*4.0	*22.4	*20.1	*30.3	*_
Bursitis, unclassified	11.7	39.6	49.9	55.0	43.0	*5.9	43.9	*33.1	*49.9	. *
Sebaceous skin cyst	5.3	7.1	*3.4	*1.3	*6.3	*1.4	*10.7	*_	*_	*_
Trouble with acne	29.4	6.8	*_	*_	*	21.2	*4.6	*6.3	*9.5	*
Psoriasis	7.5	17.6	16.7	18.1	*14.8	*1.1	*7.5	*_	*	*_
Dermatitis	39.3	37.0	29.9	30.3	29.5	28.7	*29.9	*20.5	* 30.9	*
Trouble with dry (itching) skin, unclassified	19.3	33.9	51.8	47.7	57.5	18.5	*7.7	*15.4	*23.2	*_
Trouble with ingrown nails	17.9	29.4	37.6	32.4	44.9	*2.4	*31.4	*28.3	*22.6	*39.7
Trouble with corns and calluses	7.8	26.4	41.7	27.2	61.7	11.0	56.9	*67.7	*81.9	*39.7
Impairments										
Visual impairment	21.8	45.6	71.7	47.9	104.4	11.9	67.9	105.9	*101.5	*115.7
Color blindness	10.3	17.2	12.8	*8.8	18.2	*2.4	*19.7	*6.7	*_	*19.9
Cataracts	*1.3	18.7	161.7	106.3	237.5	*1.9	*22.6	117.7	*96.2	*160.0
Glaucoma	*1.0	9.8	47.4	35.2	64.1	*2.3	*26.5	117.7	*108.7	*135.5
Hearing impairment	36.5	155.1	292.5	242.1	361.6	22.7	71.9	194.9	166.3	251.2
Tinnitus	10.8	58.3	68.8	75.2	59.9	8.6	*35.5	*39.0	*29.1	*58.4
Speech impairment	11.1	7.2	7.7	*7.3	*8.2	14.2	*15.7	*7.9	*11.9	*_
Absence of extremities (excludes			• • • •	,					****	
tips of fingers or toes only)	2.8	9.9	7.5	*11.7	*1.9	*2.5	*2.5	*5.1	*_	*15.2
Paralysis of extremities, complete or partial	2.6	7.3	15.5	17.2	*13.0	*5.0	*	*39.0	*35.0	*46.7
Deformity or orthopedic impairment	100.4	179.9	181.3	169.8	197.1	82.1	156.4	128.7	145.5	*95.8
Back	59.4	110.4	101.2	88.4	118.8	40.0	75.7	*53.5	*61.8	*37.4
Upper extremities	12.4	29.5	30.1	35.4	22.8	10.0	*19.0	*27.6	*24.3	*33.9
Lower extremities	41.3	74.8	78.4	68.8	91.7	41.4	74.8	*47.6	*59.4	*24.5
Selected digestive conditions										
Uicer	11.8	26.8	24.7	28.4	19.6	9.5	49.1	*28.7	*34.4	*16.4
Hernia of abdominal cavity	7.6	31.8	57.1	55.3	59.6	*5.8	*37.4	*47.2	*64.1	*14.0
Gastritis or duodenitis	7.8	21.9	36.2	31.9	42.3	9.7	*33.0	*16.9	*14.8	*21.0
Frequent indigestion	21.9	42.0	44.6	45.8	43.0	12.6	42.9	*29.1	*24.9	*37.4
Enteritis or colitis	6.7	16.4	16.7	16.2	* 17.3	*1.9	*19.0	*_	*	*
Spastic colon	7.9	17.3	15.3	16.9	*12.9	*1.8	*1.9	*_	*_	*
Diverticula of intestines	*1.5	12.6	46.1	49.6	41.3	*0.7	*7.3	*_	*	*
Frequent constipation	8.4	15.1	41.1	22.9	65.9	10.9	*28.6	*23.6	*24.9	*21.0

Table 59. Number of selected reported chronic conditions per 1,000 persons, by race and age: United States, 1995—Con.

			White					Black		
			65	5 years and	over			6	years and	dover
Type of chronic condition	Under 45 years	45-64 years	Total	65-74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Number o	f chronic cond	litions per 1,0	00 persons			
Goiter or other disorders of the thyroid	9.4	29.6	49.0	49.8	48.0	*3.0	*29.9	*16.1	*24.3	*
Diabetes	7.1	55.8	118.6	121.7	114.2	8.8	121.4	218.9	239.9	*177.6
Anemias	12.4	14.4	20.4	*10.9	33.4	25.8	58.3	*19.3	*29.1	*
Epilepsy	4.8	6.0	*6.2	*8.4	*3.4	*8.4	*12.7	*11.0	*8.3	*16.4
Migraine headache	48.2	59.7	20.8	27.5	*11.6	42.8	56.6	*20.1	*22.0	*16.4
Neuralgia or neuritis, unspecified	*0.6	*1.8	*5.8	*6.8	*4.4	*_	*1.0	*14.2	*7.1	*28.0
Kidney trouble	9.5	15.8	21.5	24.9	*16.9	*6.9	*15.5	*23.6	*29.7	*12.9
Bladder disorders	9.7	20.2	52.0	41.3	66.8	*6.3	*24.7	*22.8	*12.5	*43.2
Diseases of prostate	*1.0	16.2	51.2	60.3	38.7	*0.6	*23.0	*36.6	*29.1	*51.4
Disease of female genital organs	21.5	28.5	12.7	15.8	*8.3	10.4	*37.8	*3.1	*4.8	*_
Selected circulatory conditions										
Rheumatic fever with or without heart disease	5.2	15.4	17.4	18.6	*15.9	*1.5	*16.9	*_	*_	*_
Heart disease	31.0	126.9	315.4	282.2	361.0	24.4	93.2	261.4	197.1	387.9
Ischemic heart disease	3.1	58.8	146.6	133.3	164.7	*2.7	*26.6	*81.9	*49.9	*144.9
Heart rhythm disorders	22.0	46.6	99.3	98.4	100.6	16.2	41.0	*57.5	*52.3	*67.8
Tachycardia or rapid heart	3.5	13.5	35.5	37.5	32.8	*2.2	*13.4	*18.9	*19.6	*17.5
Heart murmurs	15.7	21.6	29.4	31.7	26.3	13.4	*18.6	*23.6	*26.1	*17.5
Other and unspecified heart rhythm disorders	2.8	11.5	34.4	29.2	41.5	*0.5	*9.2	*15.4	*6.5	*32.7
Other selected diseases of heart, excluding			• • • • • • • • • • • • • • • • • • • •							
hypertension	5.9	21.6	69.5	50.4	95.7	*5.6	*25.5	122.0	*95.6	*174.1
High blood pressure (hypertension)	30.1	207.8	394.7	381.5	412.8	46.1	344.7	533.5	561.8	477.8
Cerebrovascular disease	*1.0	13.3	70.7	51.4	97.3	*5.2	*27.0	*81.5	*73.0	*98.1
Hardening of the arteries	*0.4	9.9	44.8	32.0	62.3	*0.5	*5.8	*13.8	*5.9	*29.2
Varicose veins of lower extremities	15.3	49.5	85.5	81.4	91.2	*5.8	*24.0	*46.9	*51.7	*37.4
Hemorrhoids	24.5	67.6	60.1	58.3	62.6	17.2	*33.6	*20.1	*23.8	*12.9
Selected respiratory conditions										
Chronic bronchitis	55.0	65.0	64.4	66.0	62.3	38.5	59.6	*55.1	*46.9	*71.3
Asthma	61.0	52.5	37.0	42.1	30.1	69.0	60.0	*70.1	*83.7	*43.2
Hay fever or allergic rhinitis without asthma	102.2	120.0	76.3	84.1	65.5	75.0	94.5	*39.4	*49.3	*21.0
Chronic sinusitis	132.5	182.1	156.2	156.4	155.9	119.4	198.4	146.1	167.5	*104.0
Deviated nasal septum	5.5	10.9	7.6	*8.7	*6.1	*5.0	*8.6	*_	*_	*_
Chronic disease of tonsils or adenoids	14.8	*3.7	*2.0	*3.5	*_	8.5	*8.2	*	*_	*_
Emphysema	*0.8	14.5	35.4	36.8	33.5	*0.7	*2.7	*21.7	*24.9	*15.2

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II, the frequencies of table 64 and the formula presented in rule 2 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 60. Number of selected reported chronic conditions per 1,000 persons, by family income and age: United States, 1995

					Family	income				
		Les	s than \$10	,000			\$10	,000-\$19,	999	
			6	5 years and	l over			6	5 years and	d over
Type of chronic condition	Under 45 years	45-64 years	Total	65-74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over
Selected skin and musculoskeletal conditions				Number of	chronic cond	litions per 1,0	00 persons			
Arthritis	53.4	519.5	633.0	574.2	685.1	36.0	312.8	502.6	480.4	530.0
Gout, including gouty arthritis	*3.8	*48.5	*44.3	*57.8	*32.2	*3.5	*20.2	39.7	*44.2	*34.1
Intervertebral disc disorders	18.9	*64.4	*19.2	*16.4	*21.8	19.0	56.1	32.5	*33.7	*31.0
Bone spur or tendinitis, unspecified	*3.1	*49.6	*15.2	*15.9	*14.5	*7.2	*18.9	*13.5	*13.7	*13.3
Disorders of bone or cartilage	*2.2	*16.6	*16.8	*10.2	*22.7	*1.6	*7.8	*24.1	*19.2	*29.7
Trouble with bunions	*8.8	*13.7	54.6	*46.1	*62.2	*2.6	*29.1	*24.1	*11.2	*39.9
Bursitis, unclassified	*6.3	83.6	*34.9	*59.4	*13.2	10.0	*26.0	38.2	*39.7	*36.2
Sebaceous skin cyst	*4.3	*5.1	*3.4	*_	*6.4	*5.2	*18.6	*2.9	*5.2	*_
Trouble with acne	34.2	*5.1	*3.8	*8.2	*	20.0	*3.4	*_	*_	*
Psoriasis	*7.3	*20.6	*8.9	*18.9	*_	*6.3	*12.8	*15.1	*23.7	*4.3
Dermatitis	36.9	*38.7	*22.1	*33.8	*11.8	26.2	*30.3	34.4	*47.5	*18.3
Trouble with dry (itching) skin, unclassified	26.7	80.3	58.0	*28.1	*84.8	15.8	*21.1	54.7	66.0	*40.9
Trouble with ingrown nails	24.0	*75.3	*39.7	*42.5	*37.2	14.8	*20.0	31.9	*29.0	*35.6
Trouble with corns and calluses	*9.6	*40.9	64.9	*82.9	*49.0	9.8	*30.7	47.1	*31.2	66.9
	0.0	10.0	00	00	.5.5	0.0	00	••••		33.0
Impairments										
Visual impairment	29.0	*62.6	132.8	*77.8	181.5	29.8	89.9	63.3	*49.2	80.8
Color blindness	*3.3	*11.6	*13.2	*_	*25.0	10.1	*30.1	*11.9	*3.5	*22.3
Cataracts	*5.5	*44.9	250.4	184.7	309.0	* 0.7	*17.9	146.1	98.9	204.3
Glaucoma	*2.0	*33.6	56.5	*46.1	*65.8	*1.8	*11.9	58.6	*44.5	75.9
Hearing impairment	49.4	206.9	297.7	174.5	407.0	45.6	221.8	310.5	250.8	384.5
Tinnitus	18.5	115.1	71.7	*55.8	*85.8	13.3	95.7	69.8	72.9	65.9
Speech impairment	22.9	*17.0	*5.1	*_	*9.5	13.8	*29.8	*6.5	*7.7	*5.0
Absence of extremities (excludes tips of fingers or										
toes only)	*5.6	*29.3	*7.5	*_	*14.1	*3.8	*29.1	*10.6	*19.2	*
Paralysis of extremities, complete or partial	*7.3	*10.1	*24.5	*37.9	*12.7	*3.9	*24.2	*22.0	*30.2	*11.8
Deformity or orthopedic impairment	109.6	302.8	251.8	228.8	272.2	125.8	262.6	196.2	184.1	211.1
Back	61.4	143.3	129.1	112.6	143.8	64.3	166.2	105.6	88.9	126.3
Upper extremities	18.4	*72.0	*33.2	*30.2	*35.8	19.6	50.4	45.1	*51.5	*37.2
Lower extremities	48.2	131.7	120.5	*89.6	148.4	62.2	138.2	89.6	81.4	99.7
Selected digestive conditions										
Ulcer	20.2	*50.3	68.3	*101.3	*39.0	16.9	48.5	*18.2	*29.0	*5.0
Hemla of abdominal cavity	*9.4	123.4	57.2	*87.5	*30.9	*6.6	54.1	55.0	55.5	*54.5
Gastritis or duodenitis	*9.4	*30.8	*43.8	*34.3	*52.2	13.3	*26.7	49.6	56.5	*41.2
Frequent Indigestion	14.6	89.7	*50.7	*42.0	*58.5	25.5	61.9	56.4	64.0	*47.1
Enteritis or colitis	*6.7	*40.2	*26.5	*47.6	*7.7	*8.0	*28.7	*20.6	*12.7	*30.3
Spastic colon	*6.2	*22.4	*20.0	*33.8	*7.3	*2.7	*27.3	* 9.8	*5.0	*15.8
Diverticula of intestines	*2.9	*23.5	*44.5	*58.3	*32.2	*	*9.9	47.0	*37.7	*58.5
Frequent constipation	16.5	*52.1	57.0	*37.9	*74.0	10.9	39.9	47.8	*28.5	71.8

Table 60. Number of selected reported chronic conditions per 1,000 persons, by family income and age: United States, 1995—Con.

					Family	income				
		Les	s than \$10	,000	, /		\$10	,000–\$19,	999	
			6	5 years and	over			65	years and	over
Type of chronic condition	Under 45 years	45–64 years	Total	65–74 years	75 years and over	Under 45 years	45–64 years	Total	65-74 years	75 years and over
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems		.,		Number of	f chronic cond	litions per 1.0	00 persons			
Goiter or other disorders of the thyroid	15.2	*37.3	*33.9	*36.8	*31.3	*6.5	*26.9	41.9	56.0	*24.5
Diabetes	*13.0	139.3	211.9	194.0	227.8	*8.2	96.6	98.3	109.7	84.2
Anemias	32.9	*64.8	*41.1	*11.3	*67.6	18.0	*21.7	*11.6	*15.7	*6.5
Epilepsy	*7.3	*74.5	******	*11.5	*_	9.5	*6.3	*7.1	*8.0	*5.9
Migraine headache	7.3 55.3	119.4	*25.0	*53.2	*_	50.7	49.4	*28.5	*37.0	*18.0
Neuralgia or neuritis, unspecified	*	*1.8	*6.3	*13.3	*_	*0.8	*1.6	20.3 *3.7	*3.5	*4.3
Sidney trouble	*12.6	*32.2	*25.0	*37.4	*14.1	16.7	*32.5	*23.8	*33.2	*12.4
Bladder disorders	*9.7	*32.2	*37.5	*39.9	*35.4	*5.2	*18.2	62.8	*44.0	86.1
Diseases of prostate	*0.6	*32.2	*22.4	*13.8	*29.5	*0.7	*13.2	53.2	68.4	*34.4
Disease of female genital organs	27.4	*60.1	*4.1	*8.7	*_	13.7	*29.1	*16.2	*23.5	*7.1
	27.4	00.1	7.1	0.1	_	13.7	25.1	10.2	20.0	7.1
Selected circulatory conditions										
Rheumatic fever with or without heart disease	*4.4	*24.2	*24.3	*37.4	*12.7	*5.5	*37.0	*9.3	*8.2	*10.5
deart disease	40.5	242.4	333.3	241.6	415.2	28.8	207.0	307.8	294.8	323.8
Ischemic heart disease	*8.8	90.4	129.1	*94.7	159.7	*3.3	89.2	142.3	134.1	152.6
Heart rhythm disorders	29.2	78.5	99.6	*62.4	132.5	18.0	89.2	92.8	108.4	73.4
Tachycardia or rapid heart	*6.5	*40.9	*26.5	*_	*49.9	*3.5	*28.3	37.7	60.7	*9.3
Heart murmurs	17.9	*26.0	*27.4	*33.3	*22.2	13.6	40.1	*24.6	*25.5	*23.5
Other and unspecified heart rhythm disorders	*4.8	*11.9	*45.7	*29.7	*59.9	*0.9	*20.8	30.4	*22.2	*40.6
Other selected diseases of heart, excluding				400 -			400 -		450 5	
hypertension	*2.5	*73.4	104.9	*83.9	123.4	* 7.5	*28.7	72.6	*52.5	97.8
High blood pressure (hypertension)	50.7	357.1	481.5	427.3	529.5	40.2	258.6	432.3	434.2 90.7	430.0 107.7
Cerebrovascular disease	*4.6 *_	*43.8 *28.2	91.4 *40.2	*70.6	110.3 *37.2	*4.2 *0.5	*28.3 *5.6	98.3	*8.5	*55.1
Hardening of the arteries				*43.5				*29.3		
	15.9	*74.2	111.8	*104.9	118.0	20.0	73.1	89.5	88.7	90.1
Hemorrhoids	*10.3	93.0	78.4	*78.8	*78.0	24.1	73.8	79.6	90.7	65.9
Selected respiratory conditions										
Chronic bronchitis	59.9	105.6	92.1	*104.9	*80.8	55.7	105.4	55.7	62.5	*47.4
Asthma	79.2	101.7	63.3	*93.1	*36.8	65.9	65.9	44.5	*49.0	*38.7
Hay fever or allergic rhinitis without asthma	81.0	79.2	89.0	*107.0	*73.0	75.1	98.4	76.6	94.2	*54.8
Chronic sinusitis	126.4	141.8	187.8	177.6	196.9	111.2	200.5	193.6	188.9	199.1
Deviated nasal septum	*_	*	*3.8	*_	*7.3	*3.7	*7.0	*5.0	*7.5	*1.9
Chronic disease of tonsils or adenoids	20.4	*10.9	*9.6	*20.5	*	10.2	*7.8	*2.4	*4.2	*_
Emphysema	*	*17.0	*49.5	*62.4	*37.7	*1.5	*34.1	36.5	*39.7	*32.5

Table 60. Number of selected reported chronic conditions per 1,000 persons, by family income and age: United States, 1995—Con.

					Family	income	·-			
		\$20	0,000–\$34,	,999			\$3	5,000 or m	ore	
			6	5 years and	d over			6:	5 years and	d over
Type of chronic condition	Under 45 years	45-64 years	Total	65-74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over
Selected skin and musculoskeletal conditions				Number of	f chronic cond	litions per 1,0	00 persons			
Arthritis	30.8	262.1	442.5	418.6	485.0	24.6	174.8	413.0	348.5	554.4
Gout, including gouty arthritis	*4.9	*16.3	*24.9	*30.6	*14.7	*1.1	24.8	*26.3	*22.9	*33.3
Intervertebral disc disorders	12.2	51.3	42.9	45.5	*38.7	14.3	40.2	*31.7	*20.1	*57.2
Bone spur or tendinitis, unspecified	*5.2	32.0	*10.9	*12.3	*7.9	6.1	23.6	*27.0	*18.8	*45.0
Disorders of bone or cartilage	*3.6	*19.8	31.4	*24.5	*43.6	3.8	*6.7	*20.6	*17.8	*26.7
Trouble with bunions	*3.9	*16.3	*20.6	*25.5	*12.4	7.6	30.2	*31.7	*25.4	*46.1
Bursitis, unclassified	8.9	37.9	69.8	73.8	*63.1	13.5	44.7	55.2	55.4	*55.0
Sebaceous skin cyst	6.8	*_	*3.0	*_	*8.3	4.4	*8.0	*7.8	*5.6	*12.2
Trouble with acne	29.2	*11.0	*_	*_	*_	32.7	*5.6	*_	*_	*_
Psoriasis	6.7	25.7	*22.0	*13.2	*37.6	7.0	19.3	*20.2	*21.6	*17.2
Dermatitis	36.2	25.3	*23.6	*17.7	*34.2	46.7	47.1	*33.6	*24.4	*53.9
Trouble with dry (itching) skin, unclassified	17.0	*17.6	50.7	48.5	*54.8	21.4	31.4	36.9	*40.1	*30.0
Trouble with Ingrown nails	19.1	39.1	37.8	*30.6	*50.3	13.4	22.7	*32.4	*27.4	*43.3
Trouble with corns and calluses	11.2	23.9	36.9	*26.0	*56.3	7.6	28.9	40.1	*17.3	*90.6
		_0.0	00.0		70.0					
Impairments										
Visual impairment	23.1	68.1	72.1	50.6	110.1	15.6	36.4	74.8	*40.9	148.3
Color blindness	10.4	*17.1	*18.1	*8.9	*34.2	10.7	18.7	*15.2	*22.1	*
Cataracts	*2.8	28.0	141.4	117.4	183.7	*0.5	15.1	177.1	113.8	315.0
Glaucoma	*0.8	*15.1	62.7	57.0	*72.9	*0.8	10.6	41.3	*23.6	*80.0
Hearing impairment	37.7	148.2	288.9	279.3	306.2	29.5	128.5	286.3	238.0	392.2
Tinnitus	10.9	49.5	85.3	95.3	*67.2	9.9	46.9	63.6	69.6	*50.6
Speech impairment	11.7	*4.1	*12.1	*10.6	*14.7	8.0	*5.4	*6.8	*4.6	*11.7
Absence of extremities (excludes tips of										
fingers or toes only)	*1.6	*5.1	*6.0	*9.4	*_	3.0	*3.6	*8.2	*10.7	*2.8
Paralysis of extremities, complete or partial	*2.9	*11.0	*15.9	*13.0	*20.7	*2.7	*4.2	*7.8	*10.2	*2.8
Deformity or orthopedic impairment	101. 9	192.0	191.4	205.1	167.2	0.88	155.2	148.8	129.5	190.6
Back	65.9	126.6	110.7	118.3	97.3	48.3	90.4	80.2	66.8	*109.4
Upper extremities	11.2	34.1	31.8	*38.1	*21.0	10.3	22.4	*30.5	*33.5	*23.3
Lower extremities	40.3	74.7	65.9	63.0	*71.0	36.8	62.5	73.7	67.3	*88.3
Selected digestive conditions										
Ulcer	13.8	33.5	*20.0	*23.4	*13.9	6.2	18.8	*14.1	*16.3	*9.4
Hemia of abdominal cavity	8.1	26.1	55.8	45.7	*73.6	7.9	18.4	69.5	71.4	*65.6
Gastritis or duodenitis	9.6	25.6	33.0	*28.5	*40.9	6.7	19.6	*12.9	*13.2	*12.2
Frequent indigestion	25.2	52.0	58.8	56.2	*63.5	21.3	34.1	*24.4	*26.2	*20.6
Enteritis or colitis	*4.3	24.2	*11.3	*6.6	*19.5	6.6	10.3	*12.9	*17.5	*2.8
Spastic colon	8.7	*14.3	*18.2	*13.8	*26.3	7.9	13.4	*9.6	*9.9	*8.9
Diverticula of intestines	*0.5	*18.9	38.2	50.0	*17.7	*1.7	10.9	42.3	*38.4	*51.1
Frequent constipation	6.8	*9.2	52.8	*33.4	86.8	7.5	13.0	*17.6	*2.8	*50.0
,,										

Table 60. Number of selected reported chronic conditions per 1,000 persons, by family income and age: United States, 1995—Con.

					Family	income				
		\$20	,000–\$34,	999			\$35	5,000 or m	ore	
			6!	5 years and	dover			65	years and	lover
Type of chronic condition	Under 45 years	45-64 years	Total	65–74 years	75 years and over	Under 45 years	45-64 years	Total	65–74 years	75 years and over
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Number o	f chronic cond	litions per 1.0	00 persons	· · · · ·		
Goiter or other disorders of the thyroid	7.8	25.5	61.3	55.3	*71.8	8.6	30.8	40.1	*36.3	*48.3
Diabetes	7.4	68.7	144.4	132.1	166.4	7.5	44.1	94.1	116.8	*44.4
Anemias	15.9	*20.2	*26.9	*15.7	*47.0	8.4	13.9	*17.6	*13.2	*27.2
Epilepsy	*4.6	*1.5	*4.2	*6.6	*_	3.7	*1.6	*8.9	*8.1	*10.0
Migraine headache	43.9	70.6	*23.6	*25.3	*20.3	48.9	53.8	*18.1	*21.6	*10.6
Neuralgia or neuritis, unspecified	*0.7	*3.7	*8.6	*9.6	*6.4	*0.4	*1.4	*2.8	*4.1	*_
Kidney trouble	8.1	*14.3	*25.4	*27.0	*22.2	5.3	11.4	*15.3	*13.5	*19.4
Bladder disorders	9.8	34.3	60.0	51.5	*74.8	8.9	11.3	*22.7	*17.3	*35.0
Diseases of prostate	*0.2	*13.6	64.5	65.3	*63.1	*1.5	18.1	74.1	72.9	*76.7
Disease of female genital organs	22.6	29.2	*22.7	*29.6	*10.9	22.8	26.5	*3.3	*	*10.6
Selected circulatory conditions										
Rheumatic fever with or without heart disease	*4.3	*17.7	*12.9	*6.6	*24.0	5.4	9.8	*11.5	*8.1	*18.9
Heart disease	33.3	137.9	335.3	312.3	375.7	28.7	86.8	228.7	183.9	327.2
Ischemic heart disease	*2.6	62.7	145.6	128.1	176.2	*2.2	41.9	126.9	96.3	193.9
Heart rhythm disorders	23.7	38.1	123.6	124.7	121.7	20.6	33.7	61.3	59.2	*66.1
Tachycardia or rapid heart	*4.6	*8.6	44.1	51.7	*30.8	*2.3	8.5	*19.5	*19.1	*20.6
Heart murmurs	17.3	*20.9	44.4	52.5	*30.1	15.0	14.8	*16.6	*13.7	*22.8
Other and unspecified heart rhythm disorders Other selected diseases of heart, excluding	*1.8	*8.5	35.2	*20.6	*60.9	3.3	10.5	*25.3	*26.4	*22.8
hypertension	7.0	37.0	66.0	59.6	*77.8	5.9	11.2	40.6	*28.4	*67.2
High blood pressure (hypertension)	32.5	255.7	381.4	404.8	340.0	26.5	200.5	327.6	320.3	343.9
Cerebrovascular disease	*_	*13.0	55.4	47.2	*69.9	*1.2	*7.6	53.0	*31.8	*98.9
Hardening of the arteries	*	*7.3	38.7	*35.3	*45.1	*0.7	8.4	42.3	*27.9	*73.9
Varicose veins of lower extremities	13.0	40.4	70.8	68.1	*75.9	12.2	43.7	78.9	83.3	*68.9
Hemorrhoids	27.5	56.5	52.0	51.9	*52.2	24.7	67.5	*32.1	*28.4	*39.4
Selected respiratory conditions										
Chronic bronchitis	55.2	66.3	63.8	68.7	*55.2	53.3	57.2	75.8	57.2	*116.7
Asthma	53.6	39.9	29.2	* 39.6	*10.9	61.9	54.1	*29.6	*33.3	*21.7
Hay fever or allergic rhinitis without asthma	94.7	106.0	78.8	70.8	93.2	123.4	135.5	106.0	120.9	*73.9
Chronic sinusitis	147.2	202.0	156.3	162.7	145.0	138.4	179.9	124.6	144.8	*80.6
Deviated nasal septum	7.2	*13.5	*3.7	*5.7	*_	6.2	14.1	*19.9	*20.8	*17.8
Chronic disease of tonsils or adenoids	12.3	*3.8	*	*	*_	14.6	*3.6	*	*	*
Emphysema	*0.7	*18.1	38.7	*40.0	*36.1	*0.1	*7.7	*20.6	*22.1	*17.8

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II, the frequencies of tables 65 and 78 and the formula presented in rule 4 of appendix I.

^{*-} Figure does not meet standard of reliability or precision and quantity zero.

Table 61. Number of selected reported chronic conditions per 1,000 persons, by geographic region and place of residence: United States, 1995

						- I lace of	residence	
		Geographic	region			MSA ¹		
Type of chronic condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
Selected skin and musculoskeletal conditions			Number of c	hronic conditi	ons per 1,000	persons		
Arthritis	124.7	122.7	130.3	117.6	119.0	119.4	118.8	147.5
Gout, including gouty arthritis	7.9	10.7	11.2	6.6	8.4	8.0	8.6	13.9
ntervertebral disc disorders	21.7	20.9	25.5	20.7	22.7	20.7	23.8	22.4
Sone spur or tendinitis, unspecified	10.0	13.1	8.2	11.8	11.3	10.8	11.6	7.2
Disorders of bone or cartilage	5.0	6.8	8.2	6.4	6.8	5.6	7.6	6.9
Frouble with bunions	14.7	15.1	10.1	11.4	12.9	11.6	13.6	10.8
Bursitis, unclassified	16.1	21.6	21.0	22.6	20.7	16.2	23.4	19.7
Gebaceous skin cyst	4.9	4.5	5.6	4.2	20.7 5.7	5.9	23.4 5.5	*2.0
Frouble with acne	4.9 14.8	4.5 24.1	15.5	4.2 29.6	5.7 21.3		5.5 21.2	
Paoriasis	9.7					21.5		16.6
		9.5	9.8	8.8	9.8	8.3	10.7	8.2
Dermatitis	38.5	34.1	31.3	41.8	38.4	39.6	37.6	24.7
rouble with dry (itching) skin, unclassified	24.2	25.7	25.8	21.8	24.3	21.2	26.2	25.7
Frouble with ingrown nails	15.4	21.4	23.4	19.6	19.2	18.1	19.9	25.7
rouble with corns and calluses	14.4	17.7	18.1	15.0	17.8	17.4	18.1	11.7
Impairments								
/isual impairment	23.7	34.9	34.7	34.2	32.8	36.4	30.7	31.3
color blindness	8.2	13.2	10.7	13.1	11.8	11.3	12.0	9.6
Cataracts	20.0	24.5	26.0	23.4	22.2	22.4	22.1	30.6
Blaucoma	10.0	11.1	11.1	4.5	9.3	10.8	8.5	9.9
learing impairment	67.5	96.9	84.2	92.9	80.6	80.2	80.8	106.6
innitus	20.0	26.3	26.7	30.0	24.9	25.4	24.6	30.3
peech impairment	10.7	10.1	10.9	10.1	10.5	12.3	9.4	10.6
bsence of extremities (excludes tips of fingers							0	, 0.0
or toes only)	*3.6	4.7	5.1	4.4	4.4	3.6	4.9	5.3
aralysis of extremities, complete or partial	4.2	4.1	7.4	6.3	5.1	5.8	4.7	8.5
eformity or orthopedic impairment	100.2	137.4	114.1	135.0	121.9	122.0	121.8	119.3
Back	59.5	77.6	64.6	82.3	71.5	70.5	72.1	66.4
Upper extremities	13.3	20.3	15.9	20.5	17.4	18.4	16.9	17.3
Lower extremities	39.8	56.8	50.9	56.1	50.8	54.0	48.9	52.9
Selected digestive conditions								
lcer	12.7	15.5	21.4	12.6	13.9	16.9	12.1	26.5
lernia of abdominal cavity	17.6	20.1	19.8	12.3	16.1	16.8	15.7	24.6
astritis or duodenitis	10.3	13.1	16.5	14.3	14.6	15.2	14.3	11.5
requent indigestion	22.0	32.0	28.5	25.7	27.5	27.0	27.8	27.5
interitis or colitis	14.5	9.4	9.0	4.4	8.9	9.4	8.5	10.6
spastic colon	9.0	9.5	10.1	8.0	9.0	8.0	9.6	10.4
Diverticula of intestines	8.6	9.0	8.1	6.6	8.0	7.8	8.1	8.5
Frequent constipation	9.0	9.8	18.4	15.7	12.8	12.9	J. 1	18.5

Table 61. Number of selected reported chronic conditions per 1,000 persons, by geographic region and place of residence: United States, 1995—Con.

						Place of	residence	
		Geographic	region			MSA ¹		
Type of chronic condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems			Number of c	bronic conditi	ons per 1,000	nersons	<u>-</u>	
Goiter or other disorders of the thyroid	460	20.1			•	•	18.1	18.3
•	16.3		17.4	14.7	17.0	15.1		
Diabetes	39.2	30.4	35.7	26.6	32.4	31.9	32.8	36.2
Anemias	17.8	15.0	15.4	16.2	16.2	20.0	14.0	14.8
Epilepsy	6.6	4.8	6.1	4.3	5.1	5.4	4.8	7.3
Migraine headache	35.3	47.1	46.3	51.3	45.3	43.2	46.5	45.9
Neuralgia or neuritis, unspecified	*1.5	*1.0	*2.0	*0.8	1.4	*0.9	1.7	*1.4
Gidney trouble	6.1	12.7	15.8	8.2	10.2	9.4	10.7	16.8
Bladder disorders	7.2	21.1	15.3	18.6	15.3	17.8	13.9	17.6
Diseases of prostate	9.9	9.9	10.2	9.5	9.6	8.4	10.3	11.0
Disease of female genital organs	20.8	19.8	20.0	21.6	20.7	20.1	21.1	19.4
Selected circulatory conditions								
Rheumatic fever with or without heart disease	11.0	7.5	8.8	5.9	7.5	5.3	8.9	11.2
Heart disease	90.6	78.5	82.3	71.1	79.1	73.8	82.2	86.8
Ischemic heart disease	32.6	30.6	30.4	24.5	29.4	26.7	31.0	30.5
Heart rhythm disorders	38.4	30.7	35.7	31.0	33.8	32.3	34.7	35.1
Tachycardia or rapid heart	7.4	7.3	10.9	8.2	8.4	7.3	9.1	10.1
Heart murmurs	21.8	16.7	16.9	16.0	17.3	15.9	18.2	18.7
Other and unspecified heart rhythm disorders	9.2	6.8	8.0	6.8	8.1	9.0	7.5	6.3
Other selected diseases of heart, excluding								
hypertension	19.6	17.1	16.1	15.6	15.8	14.8	16.5	21.2
high blood pressure (hypertension)	111.2	111.6	127.8	98.2	112.6	118.2	109.3	121.4
Cerebrovascular disease	9.0	16.1	12.8	12.0	12.7	13.6	12.2	12.3
Hardening of the arteries	8.3	7.6	5.5	7.8	6.5	6.5	6.5	9.2
Varicose veins of lower extremities	23.5	34.4	27.8	26.5	27.4	27.6	27.4	31.5
Hemorrhoids	33.1	33.0	38.0	32.3	33.4	33.3	33.4	39.9
Selected respiratory conditions								
Chronic bronchitis	52.6	60.2	57.5	49.6	54.9	52.5	56.3	58.1
Asthma	57.2	54.6	55.7	60.8	58.3	59.1	57.8	50.8
Hay fever or allergic rhinitis without asthma	90.8	88.8	104.9	104.5	100.9	92.5	105.9	87.5
Chronic sinusitis	104.7	143.9	184.4	100.7	135.6	125.7	141.4	164.2
Deviated nasal septum	6.9	5.3	8.1	5.0	7.3	6.4	7.9	*3.2
Chronic disease of tonsils or adenoids	5.4	9.1	12.4	12.8	10.3	12.2	9.2	10.3
Emphysema	5.4	7.1	8.7	6.1	6.8	6.4	7.0	8.7

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II, the frequencies of tables 66 and 78 and the formula presented in rule 4 of appendix I.

¹MSA is metropolitan statistical area.

Table 62. Number of selected reported chronic conditions, by age: United States, 1995

			Under 45 years			65 years and over				
Type of chronic condition	All ages	Total	Under 18 years	18-44 years	45-64 years	Total	65–74 years	75 years and over		
Selected skin						_				
and musculoskeletal conditions			Numbe	or of chronic co	onditions in tho	usands				
Arthritis	32,663	5,215	148	5,067	12,047	15,402	8,269	7,133		
Bout, including gouty arthritis	2,478	421	_	421	1,182	875	563	312		
ntervertebral disc disorders	5,927	2,518	37	2,482	2,399	1,009	557	452		
Bone spur or tendinitis, unspecified	2,750	976	37	938	1,326	448	234	214		
Disorders of bone or cartilage	1,793	498	174	324	572	722	392	331		
Frouble with bunions	3,262	1,060	79	981	1,234	968	523	445		
Bursitis, unclassified	5,372	1,854	40	1,814	2,013	1,505	996	509		
Sebaceous skin cyst	1,288	799	67	732	372	118	43	75		
Trouble with acne	5,339	5,000	1,863	3,137	323	16	16	_		
Psoriasis	2,489	1,156	205	951	863	470	295	175		
Dermatitis	9,333	6,587	2,486	4,101	1,852	893	544	349		
Frouble with dry (itching) skin, unclassified	6,440	3,383	982	2,401	1,561	1,496	815	681		
Trouble with ingrown nails	5,371	2,731	564	2,167	1,496	1,145	579	566		
Frouble with corns and calluses	4,347	1,487	91	1,396	1,482	1,378	613	765		
Impairments										
/isual impairment	8,511	3,623	495	3,127	2,498	2,390	1,006	1,384		
Color blindness	2,966	1,644	213	1,431	947	376	143	233		
Cataracts	6,256	263	14	249	998	4,995	1,945	3,050		
3laucoma	2,478	195	-	195	636	1,647	756	891		
dearing impairment	22,465	6,048	1,054	4,994	7,484	8,933	4,366	4,567		
Innitus	6,805	1,833	92	1,741	2,834	2,138	1,341	797		
Speech impairment	2,747	2,033	1,277	756	470	245	147	97		
Absence of extremities (excludes tips of fingers or										
toes only)	1,195	502	23	479	453	239	204	36		
Paralysis of extremities, complete or partial	1,509	601	176	425	374	534	340	194		
Deformity or orthopedic impairment	31,784	17,102	2,103	14,999	9,079	5,603	3,094	2,509		
Back	18,454	9,932	734	9,198	5,500	3,022	1,567	1,455		
Upper extremities	4,563	2,108	154	1,954	1,468	987	646	341		
Lower extremities	13,421	7,170	1,266	5,903	3,839	2,412	1,252	1,161		
Selected digestive conditions										
Jicer	4,297	2,004	86	1,918	1,486	807	561	247		
demia of abdominal cavity	4,664	1,264	142	1,122	1,676	1,725	1,007	718		
Bastritis or duodenitis	3,663	1,438	139	1,299	1,164	1,062	543	518		
Frequent indigestion	7,198	3,708	233	3,475	2,129	1,360	785	575		
Enteritis or colitis	2,409	1,084	142	943	841	484	279	205		
Spastic colon	2,437	1,219	109	1,110	789	429	275	153		
Diverticula of Intestines	2,121	229	_	229	597	1,296	806	489		
Frequent constipation	3,644	1,544	319	1,225	886	1,214	415	799		

Table 62. Number of selected reported chronic conditions, by age: United States, 1995—Con.

			Under 45 years			65 years and over				
Type of chronic condition	All ages	Total	Under 18 years	18-44 years	45-64 years	Total	6574 years	75 years and ove		
Selected conditions of the genitourinary, nervous, endocrine, metabolic,										
and blood and blood-forming systems			Numbe	r of chronic co	naitions in thou	isanas				
Soiter or other disorders of the thyroid	4,521	1,480	82	1,398	1,557	1,484	882	602		
iabetes	8,693	1,416	185	1,231	3,299	3,978	2,455	1,523		
nemias	4,177	2,562	510	2,053	973	642	225	417		
pilepsy	1,443	909	285	623	331	203	150	53		
igraine headache	11,897	8,261	900	7,361	3,001	635	485	150		
euralgia or neuritis, unspecified	373	92	_	92	83	198	122	76		
idney trouble	3,022	1,559	188	1,371	798	666	455	211		
ladder disorders	4,135	1,594	199	1,395	1,022	1,520	692	828		
iseases of prostate	2,591	170	_	170	871	1,550	1,029	521		
risease of female genital organs	5,362	3,541	166	3,375	1,458	364	265	98		
Selected circulatory conditions										
theumatic fever with or without heart disease	2,166	827	70	757	821	518	315	202		
leart disease	21,114	5,185	1,316	3,869	6,247	9,682	4,949	4,732		
Ischemic heart disease	7,763	559	26	534	2,842	4,362	2,252	2,110		
Heart rhythm disorders	8,922	3,616	965	2,651	2,291	3,014	1,703	1,311		
Tachycardia or rapid heart	2,293	580	56	524	666	1,047	643	404		
Heart murmurs	4,613	2,613	812	1,801	1,052	949	574	374		
Other and unspecified heart rhythm disorders	2,016	424	97	326	574	1,019	486	533		
Other selected diseases of heart, excluding										
hypertension	4,429	1,010	325	684	1,113	2,306	994	1,312		
igh blood pressure (hypertension)	29,954	5,746	40	5,706	11,516	12,692	7,234	5,458		
erebrovascular disease	3,314	298	54	244	773	2,243	958	1,285		
lardening of the arteries	1,845	69	_	69	482	1,294	531	763		
aricose veins of lower extremities	7,398	2,449	_	2,449	2,390	2,558	1,426	1,132		
lemorrhoids	9,077	4,033	64	3,969	3,290	1,754	1,001	753		
Selected respiratory conditions										
thronic bronchitis	14,533	9,211	3,789	5,422	3,305	2,018	1,219	798		
sthma	14,878	10,871	5,294	5,577	2,754	1,253	845	407		
ay fever or allergic rhinitis without asthma	25,730	17,474	4,682	12,792	5,964	2,293	1,494	799		
Phronic sinusitis	37,003	22,917	5,345	17,572	9,258	4,827	2,893	1,935		
Peviated nasal septum	1,705	948	66	882	529	228	156	72		
Chronic disease of tonsils or adenoids	2,706	2,403	1,308	1,096	246	57	57	_		
Emphysema	1,870	127	· -	127	671	1,072	662	410		

⁻ Quantity zero.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II and the formula presented in rule 1 of appendix I. An estimate of 1.9 million has a 10-percent RSE; of 476,000, a 20-percent RSE; and of 212,000, a 30-percent RSE.

Table 63. Number of selected reported chronic conditions, by sex and age: United States, 1995

			Male							
			65	years and	d over			65	years and	over
Type of chronic condition	Under 45 years	45–64 years	Total	65-74 years	75 years and over	Under 45 years	45–64 years	Total	65–74 years	75 years and over
Selected skin and musculoskeletal conditions				Numbe	er of chronic c	onditions in th	nousands			
Arthritis	2,000	4,414	5,317	3,172	2,146	3,215	7,632	10,084	5,098	4,987
Gout, including gouty arthritis	340	892	558	398	160	81	290	317	165	152
Intervertebral disc disorders	1,492	1,277	466	230	236	1,026	1,122	543	327	216
Bone spur or tendinitis, unspecified	381	535	135	88	47	595	791	313	146	167
Disorders of bone or cartilage	270	118	101	40	61	228	454	621	352	269
Trouble with bunions	223	255	184	153	31	837	979	785	370	415
Bursitis, unclassified	704	747	632	474	158	1,150	1.266	873	522	350
Sebaceous skin cyst	449	210	45	22	22	350	162	73	21	52
Trouble with acne	2,267	102	-		_	2,733	221	16	16	_
Psoriasis	481	497	258	143	116	676	367	211	152	59
Dermatitis	2.977	626	349	194	156	3,611	1,226	544	350	193
Trouble with dry (itching) skin, unclassified	1.427	670	559	313	246	1,956	892	937	502	434
Trouble with ingrown nails	1,392	509	387	171	216	1,339	987	758	408	350
Trouble with corns and calluses	507	386	340	176	164	980	1,096	1,038	438	600
Trouble with come and calluses	J 07	000	040	170	10-7	300	1,000	1,000	-100	400
Impairments										
Visual impairment	2,476	1,506	1,231	565	666	1,146	993	1,159	441	718
Color blindness	1,494	822	296	130	167	150	124	79	13	66
Cataracts	162	420	1,644	593	1,051	101	578	3,350	1,352	1,999
Glaucoma	78	209	714	311	403	117	426	933	445	489
Hearing impairment	3,700	5,084	4,819	2,739	2,080	2,348	2,400	4,114	1,627	2,487
Tinnitus	1,182	1,655	1,113	775	338	651	1,180	1,025	566	459
Speech impairment	1,449	347	159	126	32	584	123	86	21	65
Absence of extremities (excludes tips of fingers or										
toes only)	468	326	171	154	18	34	127	68	50	18
Paralysis of extremities, complete or partial	408	253	308	201	108	193	121	225	139	86
Deformity or orthopedic impairment	8,056	4,661	2,180	1,375	805	9,046	4,418	3,423	1,719	1,704
Back	3,795	2,755	1,022	575	447	6,137	2,745	2,000	992	1,008
Upper extremities	1,104	895	462	345	117	1,004	573	525	301	224
Lower extremities	4,065	2,040	1,024	602	423	3,104	1,799	1,388	650	738
Selected digestive conditions										
Ulcer	934	746	252	164	88	1,070	740	555	396	159
Hernia of abdominal cavity	819	727	814	551	263	445	948	910	456	454
Gastritis or duodenitis	495	440	417	254	163	943	724	645	289	356
Frequent Indigestion	2,224	837	701	460	241	1,484	1,292	659	326	333
Enteritis or colitis	520	373	80	47	33	564	468	404	231	172
Spastic colon	224	180	75	53	23	995	609	353	223	130
Diverticula of intestines	122	131	273	220	53	107	466	1.022	586	436
Frequent constipation	246	180	288	77	211	1,298	706	926	338	588
· · · · · · · · · · · · · · · · · · ·	270	100	200	"	£11	1,200	700	320	300	500

Table 63. Number of selected reported chronic conditions, by sex and age: United States, 1995—Con.

			Male			Female					
			68	years and	d over			6	5 years and	i over	
Type of chronic condition	Under 45 years	45-64 years	Total	65-74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over	
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Numbe	r of chronic co	onditions in th	ousands				
Goiter or other disorders of the thyroid	210	266	250	160	90	1,269	1,291	1,234	722	512	
Diabetes	551	1,551	1,624	1,081	543	865	1,748	2,354	1,374	980	
Anemias	329	127	204	125	79	2,234	846	438	101	338	
Epilepsy	560	218	145	110	35	348	113	58	40	18	
Migraine headache	1,950	792	193	125	68	6,310	2,210	442	360	82	
Neuralgia or neuritis, unspecified	9	14	47	33	14	83	69	151	89	62	
Kidney trouble	512	458	305	210	95	1.047	340	361	245	118	
Bladder disorders	167	152	375	185	190	1,427	869	1,145	507	638	
Diseases of prostate	170	871	1,550	1.029	521						
Disease of female genital organs			•••	•••	• • • • • • • • • • • • • • • • • • • •	3,541	1,458	364	265	98	
Selected circulatory conditions											
Rheumatic fever with or without heart disease	212	231	178	102	75	615	590	340	213	127	
Heart disease	2,148	3,573	4,762	2,603	2,158	3,038	2,674	4,920	2,346	2,574	
Ischemic heart disease	349	1,985	2,402	1,336	1,066	211	857	1,959	916	1,043	
Heart rhythm disorders	1,376	857	1,250	721	529	2,240	1,435	1,764	982	782	
Tachycardia or rapid heart	236	232	406	280	127	344	434	640	363	277	
Heart murmurs	888	349	345	215	131	1,724	702	603	360	244	
Other and unspecified heart rhythm disorders Other selected diseases of heart, excluding	252	275	499	227	272	172	299	520	259	261	
hypertension	422	732	1.109	546	563	587	381	1.197	449	749	
High blood pressure (hypertension)	3,042	5,823	4,590	2,897	1,692	2,703	5,693	8,102	4,337	3,768	
Cerebrovascular disease	109	408	1,044	489	555	189	365	1.199	469	730	
Hardening of the arteries	41	319	587	259	329	28	163	707	272	435	
Varicose veins of lower extremities	368	428	587	386	202	2.082	1,962	1.971	1,040	931	
Hemorrhoids	1,871	1,594	688	403	286	2,162	1,696	1,065	598	487	
Selected respiratory condition											
Chronic bronchitis	3,952	933	702	478	224	5,259	2,371	1,315	741	574	
Asthma	5,426	785	476	393	83	5,445	1,969	776	453	324	
Hay fever or allergic rhinitis without asthma	8,591	2,408	929	626	303	8,883	3,556	1,364	868	495	
Chronic sinusitis	10,281	3,487	1,767	1,063	704	12,636	5,771	3,061	1,830	1,231	
Deviated nasal septum	538	238	139	84	55	411	291	89	72	17	
Chronic disease of tonsils or adenoids	1,019	102	40	40	_	1,384	144	17	17	_	
Emphysema	52	268	717	482	235	75	403	355	181	175	

⁻ Quantity zero.

^{...} Category not applicable.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II and the formula presented in rule 1 of appendix I. An estimate of 1.9 million has a 10-percent RSE; of 476,000, a 20-percent RSE; and of 212,000, a 30-percent RSE.

Table 64. Number of selected reported chronic conditions, by race and age: United States, 1995

			White					Black		
			65	years and	over			65	5 years and	dover
Type of chronic conditions	Under 45 years	45–64 years	Total	65–74 years	75 years and over	Under 45 years	45-64 years	Total	65–74 years	75 years and over
Selected skin and musculoskeletal conditions				Number	of chronic con	ditions in tho	usands1			
Arthritis	4,232	10,363	13,693	7,202	6,491	800	1,305	1,456	907	549
Gout, including gouty arthritis	340	895	603	344	258	81	199	210	168	41
Intervertebral disc disorders	2,317	2,191	970	557	414	140	160	22	_	22
Bone spur or tendinitis, unspecified	921	1,261	415	201	214	54	44	33	33	_
Disorders of bone or cartilage	464	504	706	376	331	15	53	16	16	-
Trouble with bunions	903	1,044	883	437	445	100	117	51	51	-
Bursitis, unclassified	1,689	1,753	1,403	894	509	148	229	84	84	_
Sebaceous skin cyst	763	315	95	21	75	36	56	-	-	-
Trouble with acne	4,258	299	-	_	_	529	24	16	16	_
Psoriasis	1,088	777	470	295	175	27	39	-	-	_
Dermatitis	5,696	1,636	841	492	349	718	156	52	52	_
Trouble with dry (itching) skin, unclassified	2,796	1,498	1,457	776	681	463	40	39	39	_
Trouble with ingrown nails	2,596	1,299	1,058	526	532	61	164	72	38	34
Trouble with corns and calluses	1,129	1,168	1,172	442	731	274	297	172	138	34
Impairments										
Visual impairment	3,157	2,016	2,015	779	1,236	297	354	269	171	99
Color blindness	1,496	761	359	143	216	60	103	17	_	17
Cataracts	194	827	4,543	1,729	2,813	47	118	299	162	137
Giaucoma	138	435	1,332	573	759	58	138	299	183	116
Hearing impairment	5,293	6,864	8,220	3,937	4,283	567	375	495	280	215
Tinnitus	1,558	2,579	1,934	1,223	710	214	185	99	49	50
Speech impairment	1,602	318	215	118	97	355	82	20	20	-
Absence of extremities (excludes tips of fingers or	405	440	040	400			40	40		40
toes only)	405	440	212	190	22	63	13	13	_	13
Paralysis of extremities, complete or partial	382	325	435	280	154	125	_	99	59	40
Deformity or orthopedic impairment	14,540	7,959	5,096	2,761	2,335	2,053	816	327	245	82
Back	8,604	4,887	2,844	1,437	1,407	1,001	395	136	104	32
Upper extremities	1,793 5,980	1,305 3,308	847 2,204	576 1,118	270 1.086	250 1.036	99 390	70 121	41 100	29 21
Selected digestive conditions	- 4,	-,	- , •	.,	.,	-,	-	,		
Ulcer	1,713	1,187	695	462	232	237	256	73	58	14
Hernia of abdominal cavity	1,099	1,406	1.605	899	706	144	195	120	108	12
Gastritis or duodenitis	1,133	971	1.018	518	501	243	172	43	25	18
Frequent indigestion	3,179	1,859	1,252	744	509	316	224	74	42	32
Enteritis or colitis	974	725	469	264	205	48	99	-	_	_
Spastic colon	1,146	765	429	275	153	44	10	_	_	_
Diverticula of intestines	211	559	1,296	806	489	18	38	_	_	_
Frequent constipation	1,221	669	1,154	372	781	272	149	60	42	18
quant a compression of the contract of t	-,		.,							

Table 64. Number of selected reported chronic conditions, by race and age: United States, 1995—Con.

			White			Black					
			65	years and	over			6	5 years and	d over	
Type of chronic conditions	Under 45 years	45-64 years	Total	65-74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over	
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Number	of chronic co	nditions in the	usands ¹				
Goiter or other disorders of the thyroid	1,368	1,310	1,377	809	568	76	156	41	41	_	
Diabetes	1,035	2,467	3,332	1,979	1,353	220	633	556	404	152	
Anemias	1,796	635	573	177	396	646	304	49	49	_	
Epilepsy	700	265	175	136	40	209	66	28	14	14	
Migraine headache	6,984	2,643	584	447	137	1,071	295	51	37	14	
Neuralgia or neuritis, unspecified	92	79	162	111	52	· <u>-</u>	5	36	12	24	
Kidney trouble	1,369	700	605	405	200	173	81	60	50	11	
Bladder disorders	1,407	893	1.462	671	791	158	129	58	21	37	
Diseases of prostate	139	715	1,438	980	458	15	120	93	49	44	
Disease of female genital organs	3,108	1,261	356	257	98	259	197	8	8	_	
Selected circulatory conditions											
Rheumatic fever with or without heart disease	755	681	490	302	188	37	88	_	_		
Heart disease	4,496	5,617	8.864	4.588	4.276	611	486	664	332	332	
Ischemic heart disease	453	2,600	4,119	2,168	1,951	67	139	208	84	124	
Heart rhythm disorders	3,191	2,061	2,791	1,600	1,191	404	214	146	88	58	
Tachycardia or rapid heart	508	596	999	610	389	54	70	48	33	15	
Heart murmurs	2,272	955	826	515	311	336	97	60	44	15	
Other and unspecified heart rhythm disorders	410	510	966	475	491	13	48	39	11	28	
Other selected diseases of heart, excluding hypertension	852	957	1,954	820	1,134	141	133	310	161	149	
High blood pressure (hypertension)	4,356	9,195	11,092	6,203	4,889	1,153	1,798	1,355	946	409	
Cerebrovascular disease	148	589	1,988	835	1,153	1,133	1,730	207	123	84	
Hardening of the arteries	56	436	1,259	521	738	13	30	35	10	25	
Varicose veins of lower extremities	2,223	2,189	2,403	1.323	1,080	144	125	119	87	32	
Hemorrhoids	3,548	2,993	1,689	948	742	431	175	51	40	11	
Selected respiratory conditions											
Chronic bronchitis	7,965	2,875	1,811	1,073	738	963	311	140	79	61	
Asthma	8,834	2,323	1,041	685	356	1,726	313	178	141	37	
Hay fever or allergic rhinitis without asthma	14,807	5,309	2,143	1,368	776	1,876	493	100	83	18	
Chronic sinusitis	19,199	8,058	4,389	2,543	1,846	2,984	1,035	371	282	89	
Deviated nasal septum	802	483	214	142	72	126	45			_	
Chronic disease of tonsils or adenoids	2,151	163	57	57	_	213	43		-	_	
Emphysema	110	643	995	598	397	17	14	55	42	13	

Quantity zero.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II and the formula presented in rule 1 of appendix I. An estimate of 1.9 million has a 10-percent RSE; of 476,000, a 20-percent RSE; and of 212,000, a 30-percent RSE.

¹Totals for white and black do not sum to total chronic conditions because other races are not included.

Table 65. Number of selected reported chronic conditions, by family income and age: United States, 1995

					Family	income				
		Les	s than \$10	,000			\$10	0,000–\$19,	999	
			65	5 years and	d over			6:	5 years and	i over
Type of chronic condition	Under 45 years	45-64 years	Total	65–74 years	75 years and over	Under 45 years	45–64 years	Total	65–74 years	75 years and over
Selected skin and musculoskeletal conditions				Number	of chronic co	nditions in the	ousands ¹			
Arthritis	787	1,436	2,632	1,122	1,510	903	1,733	3,635	1,923	1,712
Gout, including gouty arthritis	56	134	184	113	71	88	112	287	177	110
Intervertebral disc disorders	279	178	80	32	48	478	311	235	135	100
Bone spur or tendinitis, unspecified	45	137	63	31	32	181	105	98	55	43
Disorders of bone or cartilage	32	46	70	20	50	40	43	174	77	96
Trouble with bunions	130	38	227	90	137	65	161	174	45	129
Bursitis, unclassified	93	231	145	116	29	251	144	276	159	117
Sebaceous skin cyst	64	14	14	_	14	131	103	21	21	_
Trouble with acne	504	14	16	16	_	501	19	_	_	_
Psoriasis	108	57	37	37	_	157	71	109	95	14
Dermatitis	544	107	92	66	26	658	168	249	190	59
Trouble with dry (itching) skin, unclassified	393	222	241	55	187	396	117	396	264	132
Trouble with ingrown nails	354	208	165	83	82	371	111	231	116	115
Trouble with corns and calluses	141	113	270	162	108	247	170	341	125	216
Impairments										
Visual impairment	427	173	552	152	400	747	498	458	197	261
Color blindness	49	32	55	_	55	254	167	86	14	72
Cataracts	81	124	1,041	361	681	18	99	1,057	396	660
Glaucoma	30	93	235	90	145	46	66	424	178	245
Hearing impairment	727	572	1,238	341	897	1,144	1,229	2,246	1,004	1,242
Tinnitus	273	318	298	109	189	335	530	505	292	213
Speech impairment	337	47	21		21	347	165	47	31	16
Absence of extremities (excludes tips of fingers or		•							-	
toes only)	83	81	31	_	31	96	161	77	77	-
Paralysis of extremities, complete or partial	107	28	102	74	28	99	134	159	121	38
Deformity or orthopedic impairment	1,614	837	1,047	447	600	3,158	1,455	1,419	737	682
Back	904	396	537	220	317	1,614	921	764	356	408
Upper extremities	271	199	138	59	79	492	279	326	206	120
Lower extremities	710	364	501	175	327	1,560	766	648	326	322
Selected digestive conditions										
Ulcer	297	139	284	198	86	424	269	132	116	16
Hemia of abdominal cavity	139	341	238	171	68	165	300	398	222	176
Gastritis or duodenitis	139	85	182	67	115	333	148	359	226	133
Frequent indigestion	215	248	211	82	129	639	343	408	256	152
Enteritis or colitis	98	111	110	93	17	201	159	149	51	98
Spastic colon	91	62	83	66	16	69	151	71	20	51
Diverticula of intestines	43	65	185	114	71	-	55	340	151	189
Frequent constipation	243	144	237	74	163	273	221	346	114	232

Table 65. Number of selected reported chronic conditions, by family income and age: United States, 1995—Con.

					Family	income				
		Les	s than \$10	,000			\$10	0,000–\$19,	999	
			6	5 years and	i over			65	5 years and	l over
Type of chronic condition	Under 45 years	45–64 years	Total	65–74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Number	of chronic co	nditions in the	ucande [†]			
• •	004	400						000	004	70
Goiter or other disorders of the thyroid	224	103	141	72	69	162	149	303	224	79
Diabetes	192	385	881	379	502	205	535	711	439	272
Anemias	485	179	171	22	149	452	120	84	63	21
Epilepsy	108	206	-	-	-	239	35	51	32	19
Migraine headache	815	330	104	104	_	1,272	274	206	148	58
Neuralgia or neuritis, unspecified	-	5	26	26	<u></u>	21	9	27	14	14
Kidney trouble	185	89	104	73	31	418	180	172	133	40
Bladder disorders	143	108	156	78	78	131	101	454	176	278
Diseases of prostate	9	89	93	27	65	17	73	385	274	111
Disease of female genital organs	403	166	17	17	-	343	161	117	94	23
Selected circulatory conditions										
Rheumatic fever with or without heart disease	65	67	101	73	28	138	205	67	33	34
Heart disease	596	670	1,386	472	915	723	1,147	2,226	1,180	1,046
Ischemic heart disease	129	250	537	185	352	84	494	1,029	537	493
Heart rhythm disorders	430	217	414	122	292	452	494	671	434	237
Tachycardia or rapid heart	96	113	110	_	110	88	157	273	243	30
Heart murmurs	263	72	114	65	49	342	222	178	102	76
Other and unspecified heart rhythm disorders	70	33	190	58	132	23	115	220	89	131
Other selected diseases of heart, excluding hypertension	37	203	436	164	272	187	159	525	210	316
High blood pressure (hypertension)	747	987	2,002	835	1,167	1,008	1,433	3,127	1,738	1.389
Cerebrovascular disease	68	121	380	138	243	105	157	711	363	348
Hardening of the arteries	_	78	167	85	243 82	13	31	212	34	178
Varicose veins of lower extremities	234	205	465	205	260	502	405	647	355	291
Hemorrhoids	151	257	326	154	172	604	409	576	363	213
Selected respiratory conditions										
Chronic bronchitis	883	292	383	205	178	1,398	584	403	250	153
Asthma	1,166	281	263	182	81	1,654	365	322	196	125
Hay fever or allergic rhinitis without asthma	1,193	219	370	209	161	1,884	545	554	377	177
Chronic sinusitis	1,862	392	781	347	434	2,790	1,111	1,400	756	643
Deviated nasal septum	-	-	16	-	16	93	39	36	30	6
Chronic disease of tonsils or adenoids	300	30	40	40	-	256	43	17	17	-
Emphysema	-	47	206	122	83	37	189	264	159	105

Table 65. Number of selected reported chronic conditions, by family income and age: United States, 1995—Con.

					Family	income				
		\$20	0,000-\$34,	999			\$3	5,000 or m	ore	
			6	5 years and	dover			6	5 years and	i over
Type of chronic condition	Under 45 years	45-64 years	Total	65–74 years	75 years and over	Under 45 years	45–64 years	Total	65–74 years	75 years and over
Selected skin and musculoskeletal conditions		. –		Number	of chronic co	nditions in the	ousands ¹			
Arthritis	1,161	2,498	3,258	1,968	1,291	1,861	4,450	2,370	1,372	998
Gout, including gouty arthritis	183	155	183	144	39	81	632	151	90	60
Intervertebral disc disorders	460	489	316	214	103	1,084	1,024	182	79	103
Bone spur or tendinitis, unspecified	195	305	80	58	21	464	600	155	74	81
Disorders of bone or cartilage	136	189	231	115	116	291	171	118	70	48
Trouble with bunions	149	155	152	120	33	574	768	182	100	83
Bursitis, unclassified	337	361	514	347	168	1,024	1,137	317	218	99
Sebaceous skin cyst	255	_	22	_	22	334	203	45	22	22
Trouble with acne	1,100	105	_	_	_	2,474	142		_	_
Psoriasis	253	245	162	62	100	531	491	116	85	31
Dermatitis	1,366	241	174	83	91	3,539	1,198	193	96	97
Trouble with dry (itching) skin, unclassified	640	168	373	228	146	1,624	798	212	158	54
Trouble with ingrown nails	720	373	278	144	134	1,015	579	186	108	78
Trouble with corns and calluses	422	228	272	122	150	575	735	230	68	163
Impairments										
Visual impairment	871	649	531	238	293	1,182	926	429	161	267
Color blindness	392	163	133	42	91	807	475	87	87	_
Cataracts	106	267	1,041	552	489	40	385	1,016	448	567
Glaucoma	31	144	462	268	194	64	270	237	93	144
Hearing impairment	1,424	1,413	2,127	1,313	815	2,235	3,271	1,643	937	706
Tinnitus	411	472	628	448	179	749	1,193	365	274	91
Speech impairment	443	39	89	50	39	607	138	39	18	21
Absence of extremities (excludes tips of fingers or										
toes only)	60	49	44	44	-	229	91	47	42	5
Paralysis of extremities, complete or partial	110	105	117	61	55	206	106	45	40	5
Deformity or orthopedic impairment	3,845	1,830	1,409	964	445	6,664	3,949	854	510	343
Back	2,487	1,207	815	556	259	3,660	2,301	460	263	197
Upper extremities	422	325	234	179	56	780	571	175	132	42
Lower extremities	1,520	712	485	296	189	2,789	1,592	423	265	159
Selected digestive conditions										
Ulcer	522	319	147	110	37	469	478	81	64	17
Hernia of abdominal cavity	306	249	411	215	196	602	469	399	281	118
Gastritis or duodenitis	363	244	243	134	109	505	499	74	52	22
Frequent indigestion	952	496	433	264	169	1,614	867	140	103	37
Enteritis or colitis	161	231	83	31	52	498	263	74	69	5
Spastic colon	330	136	134	65	70	598	340	55	39	16
Diverticula of intestines	18	180	281	235	47	131	278	243	151	92
Frequent constipation	258	88	389	157	231	566	331	101	11	90

Table 65. Number of selected reported chronic conditions, by family income and age: United States, 1995—Con.

					Family	income				
		\$20	,000-\$34,	999			\$3	35,000 or more		
			68	years and	over			65	years and	lover
Type of chronic condition	Under 45 years	45–64 years	Total	65–74 years	75 years and over	Under 45 years	45-64 years	Total	65-74 years	75 years and over
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems				Number	of chronic co	nditions in the	ousands ¹			
Goiter or other disorders of the thyroid	296	243	451	260	191	650	784	230	143	87
Diabetes	278	655	1,063	621	443	568	1,123	540	460	80
Anemias	599	193	198	74	125	640	354	101	52	49
Epilepsy	175	14	31	31	-	280	41	51	32	18
Migraine headache	1,657	673	174	119	54	3,708	1,370	104	85	19
Neuralgia or neuritis, unspecified	25	35	63	45	17	32	35	16	16	-
Kidney trouble	307	136	187	127	59	400	291	88	53	35
Bladder disorders	370	327	442	242	199	678	287	130	68	63
Diseases of prostate	8	130	475	307	168	114	461	425	287	138
Disease of female genital organs	853	278	167	139	29	1,727	674	19	_	19
Selected circulatory conditions										
Rheumatic fever with or without heart disease	162	169	95	31	64	412	250	66	32	34
Heart disease	1.255	1,314	2,469	1,468	1.000	2.177	2,210	1.312	724	589
Ischemic heart disease	97	598	1,072	602	469	165	1,066	728	379	349
Heart rhythm disorders	893	363	910	586	324	1,562	858	352	233	119
Tachycardia or rapid heart	173	82	325	243	82	177	216	112	75	37
Heart murmurs	654	199	327	247	80	1,137	377	95	54	41
Other and unspecified heart rhythm disorders	67	81	259	97	162	248	266	145	104	41
Other selected diseases of heart, excluding										
hypertension	265	353	486	280	207	450	286	233	112	121
High blood pressure (hypertension)	1,228	2,437	2,808	1,903	905	2,010	5,104	1,880	1,261	619
Cerebrovascular disease	_	124	408	222	186	90	193	304	125	178
Hardening of the arteries	_	70	285	166	120	56	213	243	110	133
Varicose veins of lower extremities	491	385	521	320	202	921	1,112	453	328	124
Hemorrhoids	1,036	539	383	244	139	1,872	1,717	184	112	71
Selected respiratory conditions										
Chronic bronchitis	2,083	632	470	323	147	4,040	1,455	435	225	210
Asthma	2,023	380	215	186	29	4,688	1,378	170	131	39
Hay fever or allergic rhinitis without asthma	3,573	1,010	580	333	248	9,352	3,449	608	476	133
Chronic sinusitis	5,555	1,925	1,151	765	386	10,487	4,578	715	570	145
Deviated nasal septum	271	129	27	27	_	471	360	114	82	32
Chronic disease of tonsils or adenoids	463	36	-	-	_	1,109	92	_	_	***
Emphysema	25	173	285	188	96	10	196	118	87	32

⁻ Quantity zero.

¹Totals for income categories do not sum to total chronic conditions because persons with unknown family income are not included.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II and the formula presented in rule 1 of appendix I. An estimate of 1.9 million has a 10-percent RSE; of 476,000, a 20-percent RSE; and of 212,000, a 30-percent RSE.

Table 66. Number of selected reported chronic conditions, by geographic region and place of residence: United States, 1995

		Geographic	region			MSA ¹		
Type of chronic condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA ¹
Selected skin and musculoskeletal conditions			Number	of chronic c	onditions in the	ousands		
urthritis	6,415	7.638	12.042	6,567	24,957	9.342	15.615	7.706
Bout, including gouty arthritis	408	664	1,039	367	1,751	627	1,125	726
ntervertebral disc disorders	1.116	1,302	2,352	1,157	4,756	1,623	3,133	1,171
Bone spur or tendinitis, unspecified	517	816	757	659	2,372	848	1,524	377
		422			•		998	359
Disorders of bone or cartilage	256		756	357	1,434	436		
rouble with bunions	754	937	933	638	2,699	906	1,793	563
Bursitis, unclassified	828	1,346	1,939	1,259	4,341	1,267	3,074	1,031
Sebaceous skin cyst	253	281	519	235	1,185	462	723	103
rouble with acne	760	1,498	1,430	1,650	4,474	1,683	2,790	865
Psoriasis	498	594	904	493	2,059	653	1,407	430
Permatitis	1,980	2,124	2,894	2,335	8,041	3,098	4,943	1,292
rouble with dry (itching) skin, unclassified	1,244	1,599	2,380	1,217	5,097	1,656	3,441	1,343
rouble with ingrown nails	790	1,329	2,160	1,092	4,028	1,419	2,609	1,343
rouble with corns and calluses	739	1,101	1,669	838	3,738	1,363	2,375	609
Impairments								
fisual impairment	1,221	2,173	3,206	1,910	6,877	2,848	4,029	1,634
color blindness	420	821	990	734	2,464	886	1,578	502
ataracts	1,027	1,523	2,399	1,307	4,656	1,752	2,904	1,600
ilaucoma	515	689	1.025	250	1.959	847	1,112	519
earing impairment	3,475	6,030	7,776	5,184	16,893	6,272	10,621	5,571
innitus	1,028	1,634	2,470	1,673	5,224	1,988	3,236	1,581
peech impairment	552	626	1,006	563	2,194	962	1,232	553
bsence of extremities (excludes tips of fingers or	332	020	1,000	500	2,134	30 <u>2</u>	1,202	•
loes only)	184	294	469	247	919	278	641	276
aralysis of extremities, complete or partial	218	255	685	350	1,067	452	615	442
eformity or orthopedic impairment	5,155	8,552	10,543	7,534	25,550	9,540	16,010	6,234
•	•	4,829	5,972	4,593	14,987	5,518	9,470	3,467
Back	3,060	•	•	•	•	•	=	906
Upper extremities	686 2,047	1,262 3,538	1,469 4,706	1,145 3,129	3,657 10,655	1,438 4,221	2,219 6,433	2,766
Selected digestive conditions								
licer	653	963	1,980	701	2,912	1,323	1,589	1,385
lemia of abdominal cavity	904	1,248	1,829	685	3,377	1,316	2,061	1,287
astritis or duodenitis	530	813	1,523	798	3,064	1,191	1,874	599
requent Indigestion	1,133	1,994	2,634	1,437	5,761	2,109	3,652	1,437
Interitis or colitis	748	584	831	246	1,856	739	1,117	553
Spastic colon	463	594	932	448	1,892	627	1,265	545
Diverticula of intestines	445	560	750	366	1,678	608	1,070	443
Frequent constipation	462	612	1.696	874	2,679	1,007	1,672	965

Table 66. Number of selected reported chronic conditions, by geographic region and place of residence: United States, 1995—Con.

						Place of r	esidence	
		Geographic	region			MSA ¹		
Type of chronic condition	Northeast	Midwest	South	West	All MSA ¹	Central city	Not central city	Not MSA
Selected conditions of the genitourinary, nervous, endocrine, metabolic, and blood and blood-forming systems			Number o	of chronic con	ditions in thous	ands		
Soiter or other disorders of the thyroid	837	1,249	1,612	823	3,563	1,179	2,384	958
Diabetes	2.019	1,891	3,297	1.486	6,801	2,492	4,309	1,892
Anemias	915	935	1,427	902	3,403	1,566	1,837	775
Epilepsy	339	301	562	241	1,062	425	637	381
Migraine headache	1,817	2,932	4,281	2,866	9,497	3,383	6,114	2.400
Veuralgia or neuritis, unspecified	76	65	186	46	299	74	225	74
Gidney trouble	316	789	1,458	460	2,145	734	1,410	878
Bladder disorders	371	1,313	1,412	1,039	3,215	1,391	1,824	920
Diseases of prostate	507	617	939	528	2,017	659	1,359	574
Disease of female genital organs	1,071	1,234	1,852	1,206	4,350	1,574	2,776	1,01
Selected circulatory conditions								
Rheumatic fever with or without heart disease	564	465	809	327	1,579	412	1,167	583
Heart disease	4,660	4,883	7,601	3,970	16,580	5,770	10,810	4,53
Ischemic heart disease	1,677	1,904	2,813	1,369	6,169	2,089	4,080	1,59
Heart rhythm disorders	1,977	1,912	3,301	1,731	7,089	2,523	4,566	1,83
Tachycardia or rapid heart	380	452	1,003	458	1,766	573	1,193	52
Heart murmurs	1,122	1,040	1,558	893	3,635	1,245	2,390	97
Other and unspecified heart rhythm disorders	475	421	740	381	1,688	705	983	329
Other selected diseases of heart, excluding								
hypertension	1,006	1,066	1,487	870	3,322	1,157	2,164	1,10
High blood pressure (hypertension)	5,719	6,949	11,805	5,481	23,610	9,248	14,361	6,344
Cerebrovascular disease	461	1,005	1,180	668	2,672	1,064	1,608	64
Hardening of the arteries	426	475	507	438	1,363	509	853	483
Varicose veins of lower extremities	1,209	2,139	2,568	1,482	5,754	2,158	3,595	1,64
Hemorrhoids	1,704	2,056	3,514	1,803	6,993	2,606	4,387	2,08
Selected respiratory conditions								
Chronic bronchitis	2,704	3,748	5,310	2,771	11,500	4,105	7,395	3,03
Asthma	2,942	3,399	5,144	3,393	12,221	4,620	7,602	2,65
Hay fever or allergic rhinitis without asthma	4,674	5,529	9,695	5,832	21,159	7,239	13,920	4,57
Chronic sinusitis	5,389	8,957	17,037	5,620	28,422	9,836	18,586	8,58
Deviated nasal septum	355	328	745	277	1,536	504	1,032	16
Chronic disease of tonsils or adenoids	279	567	1,145	715	2,166	955	1,211	54
Emphysema	279	444	808	339	1,418	497	921	45

¹MSA is metropolitan statistical area.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set V of table II and the formula presented in rule 1 of appendix I. An estimate of 1.9 million has a 10-percent RSE; of 476,000, a 20-percent RSE; and of 212,000, a 30-percent RSE.

Table 67. Percent distribution of persons by degree of activity limitation due to chronic conditions according to sociodemographic characteristics: United States, 1995

			Deg	ree of activity lim	itation		
Age der 18 years 44 years 64 years 64 years 69 years 00 years and over Sex and age e: ages inder 18 years 5-64 years 00 years and over sages 10 years 10 years 10 years 10 years 10 years 11 years 12 years 13 years 14 years 15 years 15 years 16 years 17 years 18 years 19 years 10 years and over 18 years 19 years 10 years and over 10 years 11 years 12 years 13 years 14 years 15 years 15 years 16 years 17 years 18 years 18 years 19 years 10 years and over 18 years 19 years 10 years and over	All persons	With no activity limitation	With activity limitation	With limitation in major activity	Unable to carry on major activity	Limited in amount or kind of major activity	Limited but not in majo activity
				Percent distribution	on		
All persons ¹	100.0	85.3	14.7	10.1	4.6	5.5	4.6
Age							
Jnder 18 vears	100.0	94.0	6.0	4.3	0.6	3.7	1.7
	100.0	90.0	10.0	7.0	3.2	3.9	3.0
	100.0	77.3	22.7	17.4	9.5	7.9	5.3
-	100.0	62.8	37.2	21.5	10.5	11.0	15.7
	100.0	63.8	36.2	28.1	16.7	11.5	8.1
70 years and over	100.0	62.3	37.7	18.5	7.7	10.9	19.2
Sex and age							
Male:							
All ages	100.0	85.7	14.3	10.1	4.9	5.1	4.3
Under 18 years	100.0	92.6	7.4	5.5	0.7	4.8	2.0
18-44 years	100.0	90.0	10.0	7.3	3.4	3.8	2.8
45–64 years	100.0	78.3	21.7	17.3	10.7	6.6	4.5
65-69 years	100.0	62.5	37.5	31.5	20.8	10.7	6.0
70 years and over	100.0	63.7	36.3	14.3	6.6	7.8	22.0
female:							
All ages	100.0	84.9	15.1	10.1	4.3	5.8	4.9
Under 18 years	100.0	95.4	4.6	3.1	0.5	2.6	1.5
18-44 years	100.0	90.0	10.0	6.8	2.9	3.9	3.2
45-64 years	100.0	76.4	23.6	17.5	8.4	9.1	6.0
•	100.0	64.9	35.1	25.2	13.1	12.1	9.9
70 years and over	100.0	61.4	38.6	21.3	8.4	12.9	17.3
Race and age							
Vhite:							
II ages	100.0	85.2	14.8	9.9	4.4	5.5	4.9
Under 18 years	100.0	94.0	6.0	4.2	0.6	3.6	1.8
18-44 years	100.0	90.1	9.9	6.8	2.9	3.9	3.1
45-64 years	100.0	78.0	22.0	16.6	8.8	7.9	5.3
65–69 years	100.0	65.2	34.8	26.9	15.8	11.1	7.9
70 years and over	100.0	62.4	37.6	18.1	7.4	10.7	19.5
lack;							
ll ages	100.0	84.1	15.9	12.2	6.3	5.8	3.7
Under 18 years	100.0	92.8	7.2	5.5	0.9	4.6	1.8
18-44 years	100.0	87.8	12.2	9.6	5.3	4.3	2.6
45-64 years	100.0	70.0	30.0	24.7	16.0	8.7	5.3
65-69 years	100.0	46.9	53.1	43.0	26.6	16.4	10.1
70 years and over	100.0	58.7	41.3	23.4	10.2	13.1	17.9

Table 67. Percent distribution of persons by degree of activity limitation due to chronic conditions according to sociodemographic characteristics: United States, 1995—Con.

			Deg	ree of activity lim	itation		
Characteristic	All persons	With no activity limitation	With activity limitation	With limitation in major activity	Unable to carry on major activity	Limited in amount or kind of major activity	Limited but not in majo activity
Family income and age		· · · · · · · · · · · · · · · · · · ·			***************************************		
Jnder \$10,000:				Percent distribution	on		
All ages	100.0	71.8	28.2	21.4	11.4	10.0	6.8
Under 18 years	100.0	90.8	9.2	6.8	1.2	5.6	2.4
18-44 years	100.0	79.6	20.4	15.7	8.3	7.4	4.8
45-64 years	100.0	38.3	61.7	53.3	37.6	15.7	8.5
65–69 years	100.0	40.7	59.2	50.3	32.9	17.4	9.0
70 years and over	100.0	52.7	47.3	28.5	10.2	18.3	18.9
10,000-\$19,999:				20.0	10.2	10.0	10.0
ll ages	100.0	77.9	22.1	15.8	7.7	9.0	
Under 18 years	100.0	77.9 91.0	9.0	15.8 7.0	7.7 1.0	8.0 6.0	6.3
-	100.0			•			1.9
18–44 years		85.0	15.0	11.6	6.0	5.6	3.4
45–64 years	100.0	59.2	40.8	34.6	22.0	12.6	6.2
65–69 years	100.0	56.1	43.9	34.3	21.2	13.2	9.5
70 years and over	100.0	. 59.6	40.4	18.3	6.3	12.1	22.1
20,000–\$34,999:							
All ages	100.0	85.1	14.9	10.0	4.4	5.6	4.9
Under 18 years	100.0	93.5	6.5	4.8	0.6	4.1	1.7
18-44 years	100.0	90.3	9.7	6.5	2.7	3.8	3.1
45-64 years	100.0	75.3	24.7	19.1	9.8	9.4	5.6
65–69 years	100.0	62.4	37.6	28.3	14.8	13.5	9.2
70 years and over	100.0	66.1	33.9	14.6	7.8	6.9	19.2
35,000 or more:							
All ages	100.0	90.8	9.2	5.7	1.9	3.7	3.5
Under 18 years	100.0	95.3	4.7	3.0	0.4	2.6	1.7
18–44 years	100.0	92.9	7.1	4.4	1.4	3.0	2.7
45-64 years	100.0	86.3	13.7	8.9	3.4	5.5	4.8
65–69 years	100.0	77.1	22.9	16.8	8.5	8.3	6.2
70 years and over	100.0	67.7	32.3	13.8	6.6	7.2	18.5
Geographic region							
lortheast	100.0	86.0	14.0	9.6	4.2	5.4	4.4
Aidwest	100.0	85.2	14.8	10.2	4.2 4.2	5. 4 5.9	4.7
South	100.0	84.8	15.2	10.7	5.2	5.5	4.7 4.5
Vest	100.0	85.6	14.4	9.4	5.2 4.4	5.0	5.0
		00.0		0.4	7.7	5.5	5.0
Place of residence							
ASA ²	100.0	85.7	14.3	9.8	4.4	5.3	4.6
Central city	100.0	84.7	15.3	10.8	5.1	5.8	4.5
Not central city	100.0	86.3	13.7	9.1	4.0	5.1	4.6
Not MSA ²	100.0	83.7	16.3	11.4	5.4	6.0	4.9

¹Includes other races and unknown family income.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age can be computed by using parameter set X of table II, the frequencies of table 68 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence can be computed by using parameter set X of table II, the frequencies of table 68 and the formula presented in rule 3 of appendix I.

²MSA is metropolitan statistical area.

Table 68. Number of persons by degree of activity limitation due to chronic conditions and sociodemographic characteristics: United States, 1995

Age er 18 years 44 years 64 years 64 years ears and over 5–69 years 0 years and over Sex and age e: tiges 13-44 years 15-64 years 15-69 years 10 years and over tiale: tiges 10 years and over 11 years 15-64 years 15-69 years 17 years and over 18 years 19 years and over 19 years 10 years and over 10 years and over 11 years 12 years 13 years 14 years 15-64 years 15-64 years 15-65 years 15-69 years 17 years and over 18 years 19 years and over			Deg	ree of activity lim	itation		
Characteristic	All persons	With no activity limitation	With activity limitation	With limitation in major activity	Unable to carry on major activity	Limited in amount or kind of major activity	Limited, but not in major activity
			ı	lumber in thousa	nds		
All persons ¹	261,903	223,380	38,523	26,419	12,076	14,344	12,103
Age							
Under 18 years	70,675	66,408	4,267	3,048	436	2,612	1,219
18-44 years	108,046	97,244	10,802	7,601	3,423	4,178	3,200
	51,716	39,982	11,734	9,004	4,927	4,078	2,729
	31,466	19,746	11,720	6,766	3,290	3,476	4,954
•	9,777	6,237	3,540	2,749	1,629	1,120	791
70 years and over	21,689	13,509	8,180	4,017	1,661	2,356	4,164
Sex and age							•
Male:							
All ages	127,577	109,292	18,285	12,824	6,269	6,555	5,461
Under 18 years	36,164	33,486	2,678	1,972	251	1,721	706
18-44 years	53,299	47,948	5,351	3,883	1,838	2,045	1,468
45-64 years	24,974	19,544	5,430	4,312	2,674	1,638	1,118
65–69 years	4,510	2,819	1,691	1,422	940	481	269
70 years and over	8,629	5,494	3,135	1,235	566	669	1,900
emale:							
-	134,326	114,088	20,238	13,595	5,806	7,789	6,642
	34,511	32,922	1,588	1,075	185	890	513
18-44 years	54,746	49,295	5,451	3,719	1,585	2,134	1,733
45-64 years	26,743	20,438	6,304	4,693	2,253	2,440	1,612
65-69 years	5,267	3,418	1,850	1,328	689	639	522
70 years and over	13,060	8,015	5,045	2,781	1,095	1,686	2,263
Race and age							
Vhite:							
	217,207	185,055	32,152	21,583	9,573	12,009	10,569
Under 18 years	56,186	52,840	3,346	2,354	330	2,023	993
18-44 years	88,669	79,912	8,757	6,026	2,571	3,456	2,731
45–64 years	44,249	34,523	9,726	7,364	3,877	3,487	2,362
65–69 years	8,551	5,574	2,977	2,304	1,351	953	672
70 years and over	19,552	12,206	7,346	3,535	1,445	2,090	3,811
Black:	00 755	07.544	F 646	0.000	0.074	4040	4 004
	32,755	27,544	5,210	3,989	2,074	1,916	1,221
Under 18 years	11,208	10,398	810	612	97	515	199
18-44 years	13,790	12,110	1,680	1,317	729	587	364
45-64 years	5,216	3,653	1,564	1,289	837	452	275
65–69 years	909	426	483	391	242	149	92
70 years and over	1,631	958	673	381	167	214	292

Table 68. Number of persons by degree of activity limitation due to chronic conditions and sociodemographic characteristics: United States, 1995—Con.

			Deg	ree of activity lim	itation		
Characteristic	Ail persons	With no activity limitation	With activity limitation	With limitation in major activity	Unable to carry on major activity	Limited in amount or kind of major activity	Limited, but not in major activity
Family income and age							
Under \$10,000:			N	umber in thousa	nds		
All ages	21,651	15,546	6,105	4,625	2,464	2,161	1,480
Under 18 years	6,194	5,623	571	421	73	348	150
18-44 years	8,536	6,792	1,744	1,336	708	628	408
45–64 years	2,764	1,058	1,706	1,472	1,039	433	234
65–69 years	973	396	576	489	320	169	88
70 years and over	3,185	1,677	1,508	907	324	583	601
•	0,100	1,077	1,000	00,	02.	000	
610,000-\$19,999:	27 071	20.402	0 277	E 000	2.022	2.047	2,397
All ages	37,871	29,493	8,377	5,980	2,933	3,047	-
Under 18 years	10,519	9,575	944	738	103	635	205
18-44 years	14,578	12,397	2,181	1,690	869	821	491
45-64 years	5,541	3,280	2,261	1,916	1,220	696	345
65–69 years	1,936	1,087	850	665	410	255	184
70 years and over	5,296	3,154	2,142	971	331	639	1,172
620,000 - \$34,999:							
All ages	54,624	46,494	8,130	5,454	2,411	3,043	2,677
Under 18 years	14,240	13,316	924	680	92	588	245
18–44 years	23,488	21,220	2,269	1,535	641	894	733
45–64 years	9,532	7,178	2,354	1,824	931	892	530
65–69 years	2,466	1,540	926	699	366	333	227
70 years and over	4,897	3,239	1,658	717	381	336	941
35,000 or more:							
All ages	106,951	97,163	9,787	6,054	2,050	4,004	3,733
Under 18 years	30,112	28,696	1,415	916	124	793	499
18–44 years	45.649	42,406	3,243	2,004	640	1.364	1,239
45–64 years	25,452	21,958	3,495	2,270	863	1,408	1,225
65–69 years	2,354	1,814	540	395	200	195	145
70 years and over	3,383	2,289	1,094	468	224	244	626
Geographic region							
Northeast	51,450	44,270	7,179	4,939	2,166	2,773	2,240
Midwest	62,240	53,005	9,235	6,333	2,635	3,699	2,901
South	92,391	78,342	14,049	9,886	4,797	5.089	4,162
West	55,823	47,763	8,060	5,261	2,478	2,782	2,799
Place of residence							
MSA ²	209,657	179,657	30,000	20,452	9,240	11,212	9.547
Central city	78,225	66,228	11,997	8,486	3,982	4,505	3.510
Not central city	131,432	113,429	18,003	11,966	5,258	6,707	6,037
Not MSA ²	52,246	43,723	8,523	5,967	2,836	3,132	2,556
1406 HIG/1	JE,E40	40,720	0,020	0,807	2,000	3,132	2,000

¹Includes other races and unknown family income.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set X of table II and the formula presented in rule 1 of appendix I. An estimate of 357,000 has a 10-percent RSE; of 89,000, a 20-percent RSE; and of 40,000, a 30-percent RSE.

²MSA is metropolitan statistical area.

Table 69. Number of days per person per year and number of days of activity restriction due to acute and chronic conditions, by type of restriction and sociodemographic characteristics: United States, 1995

· _			Type	of restriction		
Characteristic	All types	Bed disability	Work or school ¹	All types	Bed disability	Work or school loss
	Nu	ımber of days per p	erson	Nur	mber of days in thou	sands
All persons ²	15.6	6.1	5.1	4,097,095	1,593,029	885,577
Age						
Jnder 5 years	9.9	4.9	•••	201,513	99,224	
i–17 years	8.4	3.5	4.5	424,859	177,537	228,973
8 years and over	18.1	6.9	5.3	3,470,724	1,316,268	656,604
18–24 years	9.1	3.7	4.0	225,995	92,688	66,412
25–44 years	13.6	4.9	5.1	1,130,576	406,470	346,255
45–64 years	21.4	7.8	6.0	1,107,878	405,111	216,821
65 years and over	32.0	13.1	6.8	1,006,274	411,999	27,115
Sex and age					•	·
Male:						
Mages	13.7	5.3	4.4	1,747,638	677,813	414,858
Under 5 years	10.5	5.1	•••	108,997	52,760	414,000
5–17 years	8.1	3.1	4.2	208,566	80,662	107,455
			4.5	·	•	=
18 years and over	15.6	6.0		1,430,075	544,390	307,403
18-24 years	6.9	2.8	3.1	86,034	34,907	27,368
25-44 years	11.4	3.9	4.1	465,931	160,191	149,963
45–64 years	20.0	7.4	5.9	498,813	183,806	113,706
65 years and over	28.9	12.6	7.0	379,297	165,486	16,366
emale:						
All ages	17.5	6.8	5.7	2,349,458	915,217	470,719
Under 5 years	9.3	4.7	• • •	92,516	46,464	• • •
5–17 years	8.8	3.9	4.9	216,293	96,875	121,517
18 years and over	20.4	7.7	6.1	2,040,649	771,878	349,201
18–24 years	11.2	4.6	5.0	139,962	57,781	39,044
25–44 years	15.7	5.8	6.4	664,645	246,279	196,292
45-64 years	22.8	8.3	6.1	609,065	221,305	103,115
65 years and over	34.2	13.5	6.5	626,977	246,514	10,750
Race and age						
Vhite:						
All ages	15.6	5.9	4.9	3,391,786	1,288,777	721,857
Under 5 years	10.5	4.9		167,701	77,834	
5–17 years	8.8	3.6	4.6	353,788	144,848	186,007
18 years and over	17.8	6.6	5.1	2,870,296	1,066,095	535,850
18–24 years	9.4	3.6	4.1	187,920	72,812	57,627
25-44 years	13.2	4.7	4.8	907,388	321,157	274,196
45–64 years	20.1	7.3	5.8	891,503	321,455	181,511
65 years and over	31.4	12.5	6.2	883,485	350,671	22,515
lack:				·	ŕ	•
dlages	17.0	7.3	6.1	557,998	238,554	130,617
Under 5 years	8.0	4.9	•••	26,303	16,125	
5–17 years	7.5	3.2	4.5	59,216	25,695	35,747
18 years and over	21.9	9.1	7.1	472,479	196,734	94,870
18–24 years						
*	8.7	4.8	3.8	30,918	17,147	7,395
25–44 years	17.2	6.5	7.3	175,846	66,719	57,539
45–64 years	32.3	12.7	7.9	168,574	66,333	26,383
65 years and over	38.2	18.3	*13.0	97,141	46,535	3,554

Table 69. Number of days per person per year and number of days of activity restriction due to acute and chronic conditions, by type of restriction and sociodemographic characteristics: United States, 1995—Con.

			Туре	of restriction		
Characteristic	All types	Bed disability	Work or school loss ¹	All types	Bed disability	Work or school loss
Family income and age	ı	Number of days pe	r person	Nun	nber of days in thou	sands
Jnder \$10,000:						
All ages	30.0	13.2	7.9	649,479	285,679	71,473
Under 5 years	12.3	6.9	•••	26,719	14,950	
5–17 years	13.9	5.8	8.7	55,948	23,408	34,929
18 years and over	36.7	16.0	7.3	566,812	247,321	36,544
18–24 years	13.1	5.7	4.6	49,866	21,761	8,571
25-44 years	30.6	13.8	7.9	145,063	65,248	16,651
45-64 years	63.6	29.6	12.1	175,926	81,920	9,970
65 years and over	47.1	18.9	*5.8	195,957	78,392	1,352
\$10,000-\$19,999:				,	•	•
All ages	21.0	8.4	6.0	793,876	318,336	125,430
Under 5 years	13.3	6.0	• • • •	46,193	20,788	
5–17 years	8.0	3.6	4.5	56,736	25,220	31,468
18 years and over	25.3	10.0	6.7	690,948	272,329	93,962
18–24 years	11.6	4.9	5.9	50,429	21,550	16,961
25–44 years	19.1	7.6	6.9	195,406	78,162	50,659
45–64 years	36.7	14.1	7.4	203,570	78,176	21,912
65 years and over	33.4	13.1	*5.7	241,542	94,440	4,429
	33.4	10.1	5.7	241,042	34,440	4,423
620,000 –\$ 34,999:						100 100
All ages	15.1	6.0	5.2	823,638	330,332	192,183
Under 5 years	9.7	5.2	•••	41,650	22,180	
5–17 years	8.4	3.7	4.5	83,343	37,164	44,514
18 years and over	17.3	6.7	5.5	698,645	270,988	147,669
18–24 years	7.6	2.9	3.4	37,551	14,458	12,633
25-44 years	12.8	4.6	5.1	236,829	85,013	80,001
45–64 years	21.6	7.6	6.7	205,644	72,343	43,246
65 years and over	29.7	13.5	11.5	218,621	99,174	11,788
\$35,000 or more:						
All ages	10.6	3.7	4.6	1,133,083	395,698	389,881
Under 5 years	8.4	4.1	•••	64,759	31,203	
5–17 years	7.6	3.1	4.1	170,976	70,097	91,333
18 years and over	11.7	3.8	4.8	897,348	294,399	298,547
18–24 years	7.0	2.8	3.4	53.833	21.385	20.183
25–44 years	10.5	3.4	4.8	400,232	128,882	163,282
45–64 years	13.0	3.8	5.4	330,376	97,700	112,618
65 years and over	19.7	8.1	*2.0	112,908	46,432	2,465
•			4.0	,	.0,.0=	
Geographic region						
Northeast	14.7	5.6	5.0	754,468	289,925	167,509
Midwest	13.9	5.0	4.8	864,689	313,638	206,074
South	16.9	7.1	5.2	1,561,006	651,991	324,920
West	16.4	6.0	5.1	916,932	337,475	187,07 4
Place of residence						
MSA ³	15.6	6.0	5.1	3,275,141	1,266,885	711,247
Central city	16.7	6.9	5.2	1,309,446	537,587	264,690
Not central city	15.0	5.5	5.0	1,965,695	729,298	446,557
Not MSA ³	15.7	6.2	5.0	821,955	326,144	174,329

^{...} Category not applicable.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age for columns 1 and 2 can be computed by using parameter set II of table II, the frequencies of table 69 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence for columns 1 and 2 can be computed by using parameter sets III and X of table II, the frequencies of tables 69 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for column 3 (work-loss) can be computed by using parameter sets III and X of table II, the frequencies of tables 69 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence for column 3 (school-loss) can be computed by using parameter sets III and X of table II, the frequencies of tables 69 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for column 3 (school-loss) can be computed by using parameter sets III and X of table II, the frequencies of tables 69 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for column 4 and 5 can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for column 6 can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for column 6 can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for column 6 can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for column 6 can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for column 6 can be computed by using parameter set III of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for column 6 can

^{*} Figure does not meet standard of reliability or precision.

¹Sum of school-loss days for children 5-17 years of age and work-loss days for currently employed persons 18 years of age and over. School-loss days are shown for the age group 5-17 years; work-loss days are shown for the age group 18 years and over and each older age group.

²Includes other races and unknown family income.

³MSA is metropolitan statistical area.

Table 70. Number of persons and percent distribution by respondent-assessed health status, according to sociodemographic characteristics: United States, 1995

_			Respondent-as	sessed health statu	is		
Characteristic	All persons ¹	All health statuses ²	Excellent	Very good	Good	Fair	Poor
	Number in thousands			Percent distribut	ion		
All persons ³	261,903	100.0	37.4	29.2	23.2	7.3	2.9
Age							
Under 5 years	20,276	100.0	53.0	27.8	16.4	2.4	0.4
5–17 years	50,398	100.0	52.0	28.1	17.4	2.2	0.3
18–24 years	24,929	100.0	41.6	32.8	21.1	3.9	0.7
25-44 years	83,116	100.0	38.1	32.2	22.5	5.6	1.7
45–64 years	51,716	100.0	27.6	28.3	27.4	11.0	5.7
65 years and over	31,466	100.0	15.1	22.9	33.6	19.6	8.8
Sex and age							
Male:							
All ages	127,577	100.0	40.0	29.1	21.8	6.4	2.7
Under 5 years	10,375	100.0	51.8	28.0	16.9	2.9	*0.3
5–17 years	25,790	100.0	52.2	28.2	17.2	2.1	0.3
18–24 years	12,393	100.0	46.4	31.2	19.0	2.8	0.6
25–44 years	40,906	100.0	41.3	31.5	21.1	4.7	1.5
45–64 years	24,974 13,139	100.0 100.0	30.1 15.5	28.7 22.7	25.5 33.0	10.0 19.4	5.7 9.4
Female:	,				00.0		J.,
All ages	134,326	100.0	35.0	29.4	24.5	8.1	3.0
Under 5 years	9,902	100.0	54.2	27.6	15.9	1.8	0.5
5–17 years	24,609	100.0	51.9	28.0	17.7	2.2	0.3
18–24 years	12,536	100.0	36.8	34.4	23.2	4.9	0.7
25–44 years	42,210	100.0	35.0	32.9	23.9	6.4	1.8
45–64 years	26,743	100.0	25.4	27.9	29.2	11.9	5.7
65 years and over	18,327	100.0	14.9	23.1	34.0	19.7	8.3
Race and age							
White:							
All ages	217,207	100.0	38.3	29.7	22.4	6.9	2.7
Under 5 years	15,936	100.0	55.0	28.0	14.5	2.1	0.4
5-17 years	40,250	100.0	54.1	27.9	15.8	1.9	0.3
18–24 years	19,986	100.0	42.6	33.5	20.1	3.4	0.6
25-44 years	68,683	100.0	39.2	33.0	21.4	4.9	1.5
45-64 years	44,249	100.0	29.0	29.0	26.8	10.0	5.2
65 years and over	28,103	100.0	15.7	23.4	33.8	18.9	8.2
Black:							
All ages	32,755	100.0	31.6	26.6	27.8	10.1	3.9
Under 5 years	3,278	100.0	44.2	27.9	23.5	3.8	*0.6
5–17 years	7,931	100.0	42.3	27.8	26.3	3.2	*0.4
18–24 years	3,558	100.0	36.7	28.5	26.5	7.1	1.3
25–44 years	10,231	100.0	30.6	28.4	28.1	10.4	2.5
45-64 years	5,216	100.0	16.8	23.1	32.1	18.2	9.9
65 years and over	2,540	100.0	9.6	18.8	29.7	26.1	15.7

Table 70. Number of persons and percent distribution by respondent-assessed health status, according to sociodemographic characteristics: United States, 1995—Con.

			Respondent-as	sessed health statu	s		
Characterístic	All persons ¹	All health statuses ²	Excellent	Very good	Good	Fair	Poor
Family income and age	Number in thousands			Percent distribut	ion		
- Jnder \$10,000:							
All ages	21,651	100.0	23.0	25.8	28.3	15.1	7.7
Under 5 years	2,167	100.0	38.3	28.6	27.8	4.6	*0.7
5–17 years	4,027	100.0	33.2	28.7	31.7	5.3	1.0
18–24 years	3,795	100.0	34.0	36.6	22.0	6.4	*1.0
25–44 years	4,741	100.0	19.3	25.5	30.3	17.8	7.2
45–64 years	2,764	100.0	9.0	13.3	26.5	27.6	23.5
65 years and over	4,158	100.0	8.9	20.5	29.9	26.7	13.9
·	.,		0.0	20.0	20.0	20.1	10.0
10,000–\$19,999:	07.074	100.0	07.0	00.7	00.7	40.4	
Mages	37,871	100.0	27.3	26.7	28.7	12.1	5.1
Under 5 years	3,465	100.0	42.7	29.3	22.9	4.0	*1.0
5–17 years	7,053	100.0	39.0	30.3	25.5	4.5	0.6
18–24 years	4,358	100.0	35.6	32.5	25.9	5.3	*0.8
25–44 years	10,221	100.0	26.8	29.1	29.7	10.9	3.5
45–64 years	5,541	100.0	15.5	19.9	29.8	20.7	14.1
65 years and over	7,233	100.0	13.2	20.5	34.1	22.6	9.5
20,000–\$34,999:							
ıll ages	54,624	100.0	35.0	29.9	25.2	7.3	2.6
Under 5 years	4,293	100.0	52.3	29.5	15.6	2.3	*0.3
5–17 years	9,947	100.0	50.9	27.7	18.9	2.2	*0.3
18–24 years	4,939	100.0	40.5	33.4	21.4	4.2	*0.5
25-44 years	18,550	100.0	35.6	33.4	24.4	5.1	1.4
45–64 years	9,532	100.0	21.3	28.2	32.3	12.4	5.9
65 years and over	7,363	100.0	16.1	24.0	34.3	18.1	7.5
35,000 or more:							
ages	106,951	100.0	47.4	30.6	17.8	3.3	0.9
Under 5 years	7,703	100.0	63.2	26.2	9.3	1.1	*0.2
5–17 years	22,408	100.0	62.1	26.7	10.2	0.9	*0.1
18–24 years	7,673	100.0	51.3	30.9	16.0	1.6	*0.2
25–44 years	37,976	100.0	46.2	33.0	17.6	2.6	0.2
·	•	100.0	46.2 35.8	32.2			
45–64 years	25,452 5,738	100.0	23.3	32.2 27.7	24.7 32.3	5.8 12.3	1.6 4.4
	0,700	100.0	20.0	21.1	02.0	12.0	4.4
Geographic region							
Northeast	51,450	100.0	37.5	30.6	22.9	6.6	2.4
Aidwest	62,240	100.0	36.8	30.6	23.2	7.1	2.3
South	92,391	100.0	36.2	28.4	23.6	8.0	3.7
Vest	55,823	100.0	40.0	27.8	22.9	6.8	2.5
Place of residence							
MSA⁴	209,657	100.0	38.3	29.4	22.8	6.9	2.6
Central city	78,225	100.0	35.3	29.0	24.8	8.1	2.9
Not central city	131,432	100.0	40.1	29.6	21.7	6.3	2.4
Not MSA4	52,246	100.0	33.8	28.8	24.9	8.6	3.9

^{*} Figure does not meet standard of reliability or precisison.

NGTES: The standard errors (SE's) and relative standard errors (RSE's) for family income and age, geographic region, and place of residence for column 1 can be computed by using parameter set X of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for age, sex and age, and race and age for columns 3–7 can be computed by using parameter set X of table II, the requencies of table 70 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence for columns 3–7 can be computed by using parameter set X of table II, the frequencies of table 70 and the formula presented in rule 3 of appendix I. An estimate of 357,000 has a 10-percent RSE; of 89,000, a 20-percent RSE; and of 40,000, a 30-percent RSE.

¹Includes unknown health status.

²Excludes unknown health status.

³includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 71. Number per person per year and number of physician contacts, by place of contact and sociodemographic characteristics: United States, 1995

					Plac	e of contact							
Characteristic	Ali places ¹	Telephone	Office	Hospital	Other	All places ¹	Telephone	Office	Hospital	Other			
		Number pe	r person p	per year			Numbe	r in thousar	1 thousands ² 158,287 189,341 176,971 16,374 101,372 21,419 48,956 15,668 1201,602 47,391 104,226 22,611 84,188 13,544 13,544 145,854 83,464 195,317 19,918 192,353 27,736 180,111 21,033 178,072 14,776				
All persons ³	5.9	0.8	3.3	0.7	1.1	1,547,141	198,433	858,287	189,341	288,152			
Age													
Under 5 years	6.5	1.0	3.8	0.8	0.9	132,042	19,606	76,971	16,374	17,795			
5–17 years	3.4	0.4	2.0	0.4	0.5	171,619	22,649	101,372	21,419	24,614			
18–24 years	3.9	0.4	2.0	0.6	8.0	97,470	11,031		15,668	21,000			
25-44 years	5.2	0.8	2.9	0.6	0.8	430,407	63,461	240,972	-	69,600			
45-64 years	7.1	0.9	3.9	0.9	1.3	366,392	46,054	201,602	•	68,709			
65-74 years	9.8	1.1	5.6	1.2	1.9	181,608	19,474	104,226	· · · · · · · · · · · · · · · · · · ·	34,307			
75 years and over	12.9	1.2	6.5	1.0	4.0	167,604	16,157	-	-	52,122			
Sex and age													
Male:													
Ali ages	4.9	0.6	2.7	0.7	0.9	625,588	73,273	345,854	83,464	116,969			
Under 18 years	4.4	0.6	2.6	0.6	0.6	160,049	22,304	95,317	19,918	21,038			
18-44 years	3.3	0.4	1.7	0.5	0.7	178,506	20,020	92,353	-	36,220			
45–64 years	6.0	0.7	3.2	8.0	1.2	150,667	18,142	80,111	21,033	30,034			
65 years and over	10.4	1.0	5.9	1.1	2.3	136,367	12,808	78,072	14,776	29,676			
Female:				• •		004 550	405.450	540.400	405.070	474 40			
All ages	6.9	0.9	3.8	0.8	1.3	921,553	125,159			171,184			
Under 18 years	4.2	0.6	2.4	0.5	0.6	143,612	19,952	83,026	17,875	21,37			
18-44 years	6.4	1.0	3.6	0.7	1.0	349,371	54,473	197,575	40,266	54,389			
45–64 years	8.1	1.0	4.5	1.0	1.4	215,726	27,912	121,491	26,358	38,675			
65 years and over	11.6	1.2	6.0	1.2	3.1	212,845	22,823	110,342	21,379	56,753			
Race and age													
White:													
All ages	6.1	8.0	3.4	0.7	1.1	1,325,382	176,557	749,203	149,948	238,353			
Under 18 years	4.5	0.6	2.8	0.5	0.6	253,580	35,836	155,051	28,736	31,553			
18–44 years	5.0	0.7	2.8	0.6	0.8	444,652	66,440	248,984	51,394	73,309			
45–64 years	7.0	0.9	3.9	0.9	1.3	310,997	40,770	172,882	37,980	57,159			
65 years and over	11.2	1.2	6.1	1.1	2.7	316,152	33,511	172,287	31,839	76,33			
Black:	5.2	0.5	2.5	1.0	1.2	169,757	15,817	81,897	32,211	38,430			
All ages	3.2 3.5		2.5 1.6	0.7	0.7	39,090	5,089	17,549	7,789	8,299			
Under 18 years		0.5	2.3	1.0	0.7	62,369	5,897	31,032	13,165	11,992			
18–44 years	4.5 8.0	0.4 0.6	2.3 4.0	1.4	1.9	41,824	3,173	20,827	7,348	10,12			
45–64 years	10.4	*0.7	4.9	1.5	3.2	26,474	1,658	12,489	3,909	8,017			
Family income and age													
Under \$10,000:													
All ages	8.2	0.9	3.6	1.3	2.5	178,542	18,418	76,998	27,255	54,022			
Under 18 years	5.0	0.6	2.4	0.7	1.2	30,745	3,565	14,664	4,435	7,731			
18–44 years	6.1	0.7	2.7	1.0	1.7	51,947	5,912	22,674	8,561	14,170			
45–64 years	13.8	1.4	5.4	2.8	4.0	38,059	3,999	15,020	7,740	11,054			
65 years and over	13.9	1.2	5.9	1.6	5.1	57,790	4,942	24,641	6,519	21,068			

Table 71. Number per person per year and number of physician contacts, by place of contact and sociodemographic characteristics: United States, 1995—Con.

					Plac	e of contact				
Characteristic	All places ¹	Telephone	Office	Hospital	Other	All places ¹	Telephone	Office	Hospital	Other
Family income and age-Con.		Number pe	r person į	per year			Numbe	r in thousan	nds ²	
\$10,000-\$19,999:										
All ages	7.0	0.8	3.6	1.0	1.6	263,861	28,847	136,458	35,986	60,437
Under 18 years	4.4	0.6	2.2	0.7	8.0	46,161	5,999	23,246	7,800	8,817
18-44 years	5.7	0.5	2.9	0.9	1.2	82,374	7.954	42,950	13,274	17,270
45–64 years	9.2	1.0	4.4	1.1	2.5	50,824	5,703	24,340	6,357	13,896
65 years and over	11.7	1.3	6.3	1.2	2.8	84,501	9,191	45,921	8,555	20,454
\$20,000-\$34,999:							·		•	
All ages	5.7	0.7	3.1	0.7	1.1	310,269	38,669	172,044	39,435	57,846
Under 18 years	3.9	0.5	2.2	0.5	0.6	56,020	7,624	31,688	7,435	8,639
18-44 years	4.5	0.6	2.4	0.6	8.0	104,980	14,307	55,236	15,046	19,823
45–64 years	7.3	0.7	4.3	1.0	1.2	69,342	6,625	41,210	9,655	11,443
65 years and over	10.9	1.4	6.0	1.0	2.4	79,926	10,114	43,910	7,299	17,941
\$35,000 or more:						•	•	•	•	
All ages	5.4	0.9	3.3	0.6	0.7	582,539	93,296	348,498	59,346	77,325
Under 18 years	4.6	0.7	2.9	0.5	0.5	139,420	21,850	88,570	14,054	14,001
18-44 years	5.1	0.9	3.0	0.5	0.6	231,598	40,481	138,153	22,921	28,016
45–64 years	6.0	0.9	3.5	0.6	0.9	152,585	23,782	88,750	16,495	22,693
65 years and over	10.3	1.3	5.8	1.0	2.2	58,936	7,183	33,026	5,875	12,616
Geographic region										
Northeast	5.8	0.8	3.5	0.7	0.8	299,924	39,497	180,207	36,190	40.825
Midwest	6.0	0.9	3.1	0.8	1.1	372,739	56.855	194,733	49,819	69,294
South	5.9	0.7	3.3	0.7	1.2	548,817	66,499	303,979	65,296	108,691
West	5.8	0.6	3.2	0.7	1.2	325,662	35,581	179,368	38,036	69,342
Place of residence										
MSA ⁴	6.0	8.0	3.3	0.7	1.1	1,254,043	165,625	699,257	156,687	222,349
Central city	5.9	0.7	3.0	0.9	1.2	460,582	57,673	238,254	66,905	93,421
Not central city	6.0	8.0	3.5	0.7	1.0	793,460	107,952	461,004	89,782	128,928
Not MSA ⁴	5.6	0.6	3.0	0.6	1.3	293,099	32,808	159,030	32,655	65,804

^{*} Figure does not meet standard of reliability or precision.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age for columns 1–5 can be computed by using parameter set VI of table II, the frequencies of table 71 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence for columns 1–5 can be computed by using parameter sets VI and X of table II, the frequencies of tables 71 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for columns 6–10 can be computed by using parameter set VI of table II and the formula presented in rule 1 of appendix I. An estimate of 21.0 million has a 10-percent RSE; of 5.2 million, a 20-percent RSE; and of 2.3 million, a 30-percent RSE.

¹Includes unknown place of contact.

²Does not include physician contacts while an overnight patient in a hospital.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 72. Percent distribution and number of persons by interval since last physician contact, according to sociodemographic characteristics: United States, 1995

				In	terval since	e last contac	t			
Characteristic	All intervals ¹	Less than 1 year	1 year to less than 2 years	2 years to less than 5 years	5 years or more	All intervals ²	Less than 1 year	1 year to less than 2 years	2 years to less than 5 years	5 years
		Perc	ent distribut	ion ³			Numb	er in thousa	ınds ³	
All persons4	100.0	79.1	9.4	8.0	3.4	261,903	201,704	24,064	20,472	8,605
Age										
Under 5 years	100.0	94.9	4.1	0.7	0.2	20,276	18,685	814	140	43
5–17 years	100.0	79.1	12.5	6.9	1.5	50,398	38,764	6,126	3,371	724
8-24 years	100.0	71.8	13.1	11.1	4.1	24,929	17,244	3,139	2,657	974
25-44 years	100.0	72.9	10.9	11.4	4.8	83,116	58,869	8,817	9,195	3,870
15-64 years	100.0	79.9	7.8	8.0	4.4	51,716	40,319	3,918	4,049	2,202
35–74 years	100.0	88.5	4.4	4.1	3.1	18,461	16,011	795	738	557
75 years and over	100.0	92.1	3.5	2.5	1.8	13,005	11,812	455	323	234
Sex and age										
/ale:										
All ages	100.0	73.6	10.9	10.7	4.8	127,577	91,154	13,443	13,263	5,948
Under 18 years	100.0	83.5	10.4	4.9	1.2	36,164	29,341	3,636	1,731	416
18-44 years	100.0	62.3	13.9	16.5	7.3	53,299	32,026	7,134	8,464	3,777
45-64 years	100.0	75.1	8.8	10.5	5.6	24,974	18,304	2,135	2,557	1,370
65 years and over	100.0	88.9	4.2	4.0	3.0	13,139	11,482	537	511	384
Female:										
All ages	100.0	84.4	8.1	5.5	2.0	134,326	110,550	10,621	7,210	2,657
Under 18 years	100.0	83.8	9.9	5.3	1.0	34,511	28,108	3,304	1,780	351
18–44 years	100.0	82.6	9.0	6.3	2.0	54,746	44,087	4,822	3,388	1,068
45–64 years	100.0	84.3	6.8	5.7	3.2	26,743	22,015	1,783	1,492	831
65 years and over	100.0	90.7	4.0	3.1	2.3	18,327	16,341	712	550	407
Race and age										
White:										
All ages	100.0	79.3	9.3	8.0	3.4	217,207	167,814	19,758	16,927	7,117
Under 18 years	100.0	83.9	9.9	5.1	1.1	56,186	45,798	5,405	2,811	589
18-44 years	100.0	72.8	11.4	11.3	4.5	88,669	62,699	9,839	9,692	3,917
45–64 years	100.0	79.6	7.8	8.1	4.4	44,249	34,421	3,394	3,520	1,903
65 years and over	100.0	90.1	4.1	3.3	2.6	28,103	24,896	1,119	903	708
Black:										
All ages	100.0	80.0	10.0	7.4	2.5	32,755	25,392	3,187	2,357	797
Under 18 years	100.0	83.2	11.2	4.9	0.7	11,208	9,069	1,215	536	75
18-44 years	100.0	74.3	11.4	10.4	3.8	13,790	9,862	1,516	1,383	504
45-64 years	100.0	83.0	7.3	6.5	3.2	5,216	4,212	369	328	163
65 years and over	100.0	89.9	3.5	4.4	2.2	2,540	2,249	87	110	55
Family income and age										
Jnder \$10,000:										
All ages	100.0	81.2	8.5	7.2	3.1	21,651	17,148	1,805	1,513	652
Under 18 years	100.0	83.2	10.2	5.7	1.0	6,194	5,021	613	343	60
18-44 years	100.0	75.4	10.6	9.7	4.3	8,536	6,253	875	805	354
45-64 years	100.0	82.8	5.5	7.8	3.9	2,764	2,245	150	211	106
65 years and over	100.0	88.9	4.1	3.7	3.2	4,158	3,629	167	153	132
\$10,000-\$19,999:										
All ages	100.0	76.9	9.8	9.0	4.3	37,871	28,425	3,607	3,315	1,595
Under 18 years	100.0	80.1	11.0	7.2	1.7	10,519	8,132	1,119	729	174
18-44 years	100.0	68.2	12.8	13.3	5.8	14,578	9,668	1,810	1,882	822
45-64 years	100.0	77.0	7.2	8.7	7.1	5,541	4,194	391	471	388
65 years and over	100.0	89.8	4.0	3.3	2.9	7,233	6,431	287	233	211
						•	*			

Table 72. Percent distribution and number of persons by interval since last physician contact, according to sociodemographic characteristics: United States, 1995—Con.

	Interval since last contact											
Characteristic	All intervals ¹	Less than 1 year	1 year to less than 2 years	2 years to less than 5 years	5 years or more	All intervals ²	Less than 1 year	1 year to less than 2 years	2 years to less than 5 years	5 years		
Family income and age—Con.		Perd	ent distribut	ion ³			Numb	er in thousa	ands ³			
\$20,000—\$34,999:								 -				
All ages	100.0	77.0	10.3	8.9	3.8	54,624	40,987	5,483	4,724	2,024		
Under 18 years	100.0	81.4	11.2	5.8	1.6	14,240	11,256	1,550	801	225		
18-44 years	100.0	70.2	12.3	12.6	4.9	23,488	16,023	2,799	2,876	1,123		
45–64 years	100.0	76.8	8.9	8.8	5.4	9,532	7,150	827	822	506		
65 years and over	100.0	90.3	4.2	3.1	2.3	7,363	6,557	307	225	170		
\$35,000 or more:												
All ages	100.0	81.2	9.0	7.2	2.7	106,951	85,269	9,425	7,545	2,784		
Under 18 years	100.0	86.8	8.7	3.9	0.6	30,112	25,654	2,580	1,145	181		
18–44 years	100.0	75.8	10.6	9.8	3.7	45,649	33,938	4,759	4,389	1,665		
45–64 years	100.0	81.9	7.6	7.2	3.3	25,452	20,512	1,896	1,803	831		
65 years and over	100.0	91.1	3.4	3.7	1.9	5,738	5,165	191	208	107		
Geographic region												
Northeast	100.0	82.9	7.9	6.2	3.0	51,450	41,540	3,954	3,110	1,510		
Midwest	100.0	79.9	9.4	7.8	2.9	62,240	48,181	5,657	4,674	1,755		
South	100.0	77.5	10.4	8.6	3.5	92,391	69,778	9,334	7,738	3,161		
West	100.0	77.5	9.4	9.1	4.0	55,823	42,205	5,119	4,950	2,179		
Place of residence												
MSA ⁵	100.0	79.7	9.3	7.8	3.3	209,657	162,745	18,904	15,865	6,750		
Central city	100.0	78.9	9.6	8.2	3.4	78,225	60,069	7,278	6,236	2,577		
Not central city	100.0	80.2	9.1	7.5	3.3	131,432	102,676	11,626	9,629	4,172		
Not MSA ⁵	100.0	77.0	10.2	9.1	3.7	52,246	38,959	5,160	4,607	1,855		

¹Excludes unknown interval.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age for columns 2–5 can be computed by using parameter set X of table II, the frequencies of table 72 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence for columns 2–5 can be computed by using parameter set X of table II, the frequencies of table 72 and the formula presented in rule 3 of appendix I. The SE's and RSE's for columns 6–10 can be computed by using parameter set X of table II and the formula presented in rule 1 of appendix I. An estimate of 357,000 has a 10-percent RSE; of 89,000, a 20-percent RSE; and of 40,000, a 30-percent RSE.

²Includes unknown interval.

³Includes physician contacts while an overnight patient in a hospital.

⁴Includes other races and unknown family income.

⁵MSA is metropolitan statistical area.

Table 73. Percent distribution of living persons by number of short-stay hospital episodes during the year preceding interview for all causes and excluding deliveries, according to sociodemographic characteristics: United States, 1995

			All causes				Excluding deliveries ¹				
			Number	of episode	es			Number	of episode	s	
Characteristic	All statuses	None	1	2	3 or more	All statuses	None	1	2	3 or mor	
					Percent o	listribution					
di p ar sons ²	100.0	92.5	6.0	1.0	0.5	100.0	93.7	4.9	0.9	0.4	
Age											
Jnder 5 years	100.0	94.4	4.8	0.6	0.2	100.0	94.4	4.8	0.6	0.2	
⊱17 years	100.0	97.8	1.9	0.2	*0.0	100.0	98.0	1.7	0.2	*0.0	
8-24 years	100.0	92.8	6.4	0.6	0.2	100.0	96.4	3.1	0.4	*0.1	
25-44 years	100.0	92.7	6.3	0.7	0.3	100.0	95.2	3.9	0.6	0.3	
1564 years	100.0	92.0	6.1	1.2	0.7	100.0	92.0	6.1	1.2	0.7	
35-74 years	100.0	85.4	10.4	2.8	1.4	100.0	85.4	10.4	2.8	1.4	
5 years and over	100.0	80.1	14.7	3.6	1.7	100.0	80.1	14.7	3.6	1.7	
Sex and age											
fale:			•								
Vilages	100.0	94.0	4.7	0.9	0.4	100.0	94.0	4.7	0.9	0.4	
Under 18 years	100.0	96.7	2.9	0.3	*0.1	100.0	96.7	2.9	0.3	*0.1	
18–44 years	100.0	96.2	3.1	0.5	0.2	100.0	96.2	3.1	0.5	0.2	
45–64 years	100.0	91.5	6.4	1.3	0.8	100.0	91.5	6.4	1.3	0.8	
65 years and over	100.0	82.1	12.5	3.7	1.7	100.0	82.1	12.5	3.7	1.7	
emale:											
VII ages	100.0	91.2	7.3	1.0	0.5	100.0	93.5	5.1	0.9	0.4	
Under 18 years	100.0	97.0	2.6	0.3	*0.1	100.0	97.3	2.3	0.3	*0.1	
18-44 years	100.0	89.4	9.4	0.9	0.4	100.0	94.8	4.3	0.6	0.3	
45–64 years	100.0	92.3	5.8	1.2	0.7	100.0	92.4	5.8	1.2	0.7	
65 years and over	100.0	84.1	11.9	2.8	1.3	100.0	84.1	11.9	2.8	1.3	
Race and age											
White:											
All ages	100.0	92.5	6.0	1.0	0.5	100.0	93.6	5.0	1.0	0.4	
Under 18 years	100.0	96.9	2.7	0.3	0.1	100.0	97.0	2.6	0.3	0.1	
18-44 years	100.0	92.8	6.3	0.7	0.2	100.0	95.5	3.7	0.5	0.2	
45-64 years	100.0	92.1	6.0	1.2	0.7	100.0	92.1	6.0	1.2	0.7	
65 years and over	100.0	83.3	12.1	3.2	1.5	100.0	83.3	12.1	3.2	1.5	
Black:	100.0	00.0	12.1	0.2	1.0	100.0	00.0	12.1	0.2		
aliages	100.0	92.1	6.4	0.9	0.5	100.0	93.5	5.1	0.9	0.5	
											
Under 18 years	100.0	96.3	3.2	0.4	*0.1	100.0	96.8	2.8	0.4	*0.1	
18–44 years	100.0	91.5	7.1	0.9	0.5	100.0	94.4	4.5	0.7	0.5	
45–64 years	100.0	90.0	7.5	1.5	1.0	100.0	90.1	7.4	1.5	1.0	
65 years and over	100.0	81.5	14.4	2.7	*1.4	100.0	81.5	14.4	2.7	*1.4	
Family income and age											
Jnder \$10,000:	100.0					405 5					
All ages	100.0	87.9	9.0	2.1	1.0	100.0	89.4	7.6	2.0	1.0	
Under 18 years	100.0	96.1	3.3	*0.4	*0.2	100.0	96.4	3.0	*0.4	*0.2	
18–44 years	100.0	88.2	9.2	1.8	0.7	100.0	92.0	5.8	1.7	0.5	
45-64 years	100.0	83.1 78.0	11.3 15.5	3.3 4.4	2.4 2.1	100.0 100.0	83.1 78.0	11.3 15.5	3.3 4.4	2.4 2.1	
65 years and over	100.0	78.0	10.5	4.4	۷.۱	100.0	70.0	13.5	~·.4	۷. ۱	
610,000–\$19,999:	100.0	00.0	76	4.4		100.0	04.6	0.4	10	0.7	
All ages	100.0	90.2	7.6	1.4	8.0	100.0	91.6	6.4	1.3	0.7	
Under 18 years	100.0	95.5	3.7	0.6	*0.2	100.0	95.9	3.4	0.6	*0.2	
18-44 years	100.0	91.0	7.6	0.9	0.5	100.0	94.3	4.6	0.7	0.4	
45-64 years	100.0	88.4	7.8	2.2	1.6	100.0	88.5	7.8	2.2	1.6	
65 years and over	100.0	82.2	13.1	3.1	1.6	100.0	82.2	13.1	3.1	1.6	

Table 73. Percent distribution of living persons by number of short-stay hospital episodes during the year preceding interview for all causes and excluding deliveries, according to sociodemographic characteristics: United States, 1995—Con.

		F	All causes				Exclu	ling delive	ries¹	· ·	
			Number	of episode	es		Number of episodes				
Characteristic	All statuses	None	1	2	3 or more	All statuses	None	1	2	3 or more	
Family income and age—Con.											
\$20,000-\$34,999;					Percent of	distribution					
All ages	100.0 100.0 100.0 100.0	92.4 96.3 92.8 92.3	6.1 3.3 6.2 5.9	0.9 0.3 0.7 1.1	0.5 *0.1 0.3 0.8	100.0 100.0 100.0 100.0	93.7 96.5 95.6 92.3	5.0 3.1 3.6 5.9	0.9 0.3 0.6 1.1	0.5 *0.1 0.2 0.8	
65 years and over	100.0	83.7	11.8	2.8	1.7	100.0	83.7	11.8	2.8	1.7	
\$35,000 or more: All ages	100.0 100.0 100.0 100.0 100.0	94.5 97.5 93.9 93.4 87.5	4.7 2.2 5.5 5.4 9.1	0.6 0.2 0.5 0.8 2.8	0.2 *0.0 0.2 0.4 *0.7	100.0 100.0 100.0 100.0 100.0	95.5 97.6 96.3 93.4 87.5	3.7 2.1 3.2 5.4 9.1	0.6 0.2 0.4 0.8 2.8	0.2 *0.0 0.1 0.4 *0.7	
Geographic region											
Northeast	100.0 100.0 100.0 100.0	92.9 92.1 92.0 93.5	5.8 6.5 6.3 5.2	0.9 0.9 1.1 0.8	0.4 0.5 0.5 0.4	100.0 100.0 100.0 100.0	94.0 93.4 93.2 94.8	4.7 5.3 5.3 4.0	0.9 0.9 1.0 0.8	0.4 0.5 0.5 0.4	
Place of residence											
MSA ³	100.0 100.0 100.0 100.0	92.7 92.4 92.9 91.8	5.9 6.0 5.8 6.5	1.0 1.0 0.9 1.1	0.4 0.5 0.4 0.6	100.0 100.0 100.0 100.0	93.9 93.8 94.0 92.9	4.7 4.8 4.7 5.6	0.9 1.0 0.9 1.0	0.4 0.5 0.4 0.6	

^{*} Figure does not meet standard of reliability or precision.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age can be computed by using parameter set X of table II, the frequencies of table 74 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence can be computed by using parameter set X of table II, the frequencies of table 78 and the formula presented in rule 3 of appendix I.

^{0.0} Quantity more than zero but less than 0.05.

¹Based on reason for admission or other indication of delivery.

²Includes other races and unknown family income.

³MSA is metropolitan statistical area.

Table 74. Number of living persons, by number of short-stay hospital episodes during the year preceding interview for all causes and excluding deliveries and by sociodemographic characteristics: United States, 1995

			All causes				Exclud	ding deliver	ies ¹	
			Number of	episodes				Number of	episodes	
Characteristic	All statuses	None	1	2	3 or more	Ali statuses	None	1	2	3 or more
				Nur	nber of perso	ons in thousa	ınds			
All persons ²	261,903	242,369	15,739	2,571	1,223	261,903	245,457	12,836	2,445	1,165
Age										
Under 5 years	20,276	19,138	967	125	46	20,276	19,138	967	125	46
5-17 years	50,398	49,290	977	107	24	50,398	49,415	858	105	19
18-24 years	24,929	23,140	1,605	143	41	24,929	24,037	769	95	29
25-44 years	83,116	77,054	5,215	585	263	83,116	79,112	3,275	509	221
15-64 years	51,716	47,557	3,149	627	384	51,716	47,566	3,140	627	384
35-74 years	18,461	15,774	1,919	519	250	18,461	15,774	1,919	519	250
'5 years and over	13,005	10,416	1,908	466	216	13,005	10,416	1,908	466	216
Sex and age										
Male:										
All ages	127,577	119,884	5,952	1,177	564	127,577	119,884	5,952	1,177	564
Under 18 years	36,164	34,969	1,039	119	36	36,164	34,969	1,039	119	36
18-44 years	53,299	51,269	1,668	261	101	53,299	51,269	1,668	261	101
45-64 years	24,974	22,863	1,597	316	198	24,974	22,863	1,597	316	198
65 years and over	13,139	10,783	1,647	481	228	13,139	10,783	1,647	481	228
Female:										
\liages	134,326	122,485	9,788	1,394	659	134,326	125,573	6,885	1,268	601
Under 18 years	34,511	33,460	904	113	34	34,511	33,585	786	111	29
18-44 years	54,746	48,925	5,152	467	203	54,746	51,879	2,376	342	149
45-64 years	26,743	24,694	1,552	311	186	26,743	24,703	1,543	311	186
65 years and over	18,327	15,406	2,180	504	237	18,327	15,406	2,180	504	237
Race and age										
White:										
All ages	217,207	200,885	13,131	2,180	1,011	217,207	203,352	10,809	2,083	963
Under 18 years	56,186	54,432	1,518	182	55	56,186	54,503	1,448	183	52
18–44 years	88,669	82,303	5,563	585	218	88,669	84,698	3,312	487	172
45-64 years	44,249	40,750	2,657	522	319	44,249	40,750	2,657	522	319
65 years and over	28,103	23,400	3,393	891	419	28,103	23,400	3,393	891	419
Black:										
All ages	32,755	30,176	2,099	308	172	32,755	30,625	1,683	279	168
Under 18 years	11,208	10,793	361	41	12	11,208	10,844	314	40	10
18–44 years	13,790	12,620	980	120	71	13,790	13,012	617	93	68
45–64 years	5,216	4,692	392	78	54	5,216	4,699	386	78	54
65 years and over	2,540	2,070	366	68	35	2,540	2,070	366	68	35
Family income and age										
Jnder \$10,000:										
All ages	21,651	19,025	1,952	448	226	21,651	19,365	1,639	437	210
Under 18 years	6,194	5,951	206	25	12	6,194	5,971	188	24	12
18-44 years	8,536	7,533	789	152	63	8,536	7,853	495	142	46
45–64 years	2,764	2,297	311	91	66	2,764	2,297	311	91	66

Table 74. Number of living persons, by number of short-stay hospital episodes during the year preceding interview for all causes and excluding deliveries and by sociodemographic characteristics: United States, 1995—Con.

		A	li causes				Exclud	ing deliver	ies¹	
			Number of	episodes				Number of	episodes	
Characteristic	All statuses	None	1	2	3 or more	All statuses	None	1	2	3 or more
Family income and age—Con.										
\$10,000-\$19,999:				Nun	ber of perso	ons in thousa	nds			
All ages	37,871	34,151	2,891	531	297	37,871	34,683	2,410	497	281
Under 18 years	10,519	10,047	393	59	19	10,519	10,089	355	58	17
18-44 years	14,578	13,262	1,112	131	73	14,578	13,747	673	98	59
45-64 years	5,541	4,898	434	120	89	5,541	4,902	430	120	89
65 years and over	7,233	5,944	951	221	116	7,233	5,944	951	221	116
\$20,000-\$34,999:										
All ages	54,624	50,488	3,352	505	279	54,624	51,161	2,709	488	266
Under 18 years	14,240	13,720	464	45	11	14,240	13,742	442	47	8
18-44 years	23,488	21,807	1,460	153	68	23,488	22,458	839	134	58
45-64 years	9,532	8,797	559	104	72	9,532	8,797	559	104	72
65 years and over	7,363	6,164	869	203	128	7,363	6,164	869	203	128
\$35,000 or more:										
All ages	106,951	101,016	5,046	654	235	106,951	102,132	3,989	607	223
Under 18 years	30,112	29,373	651	72	15	30,112	29,394	632	70	15
18-44 years	45,649	42,862	2,502	210	75	45,649	43,954	1,467	164	63
4564 years	25,452	23,763	1,368	214	106	25,452	23,765	1,367	214	106
65 years and over	5,738	5,018	524	158	38	5,738	5,018	524	158	38
Geographic region										
Northeast	51,450	47,808	2,962	478	202	51,450	48,387	2,408	464	191
Midwest	62,240	57,339	4,015	574	312	62,240	58,111	3,272	562	295
South	92,391	85,026	5,845	1,050	470	92,391	86,064	4,911	959	457
West	55,823	52,195	2,918	469	240	55,823	52,896	2,246	460	222
Place of residence										
MSA ³	209,657	194,393	12,357	2,007	900	209,657	196,944	9,927	1,930	856
Central city	78,225	72,317	4,726	806	376	78,225	73,348	3,753	767	357
Not central city	131,432	122,076	7,632	1,201	523	131,432	123,596	6,174	1,164	499
Not MSA ³	52,246	47,976	3,382	565	324	52,246	48,513	2,910	515	309

¹Based on reason for admission or other indication of delivery.

NOTE: The standard errors (SE's) and relative standard errors (RSE's) can be computed by using parameter set X of table II and the formula presented in rule 1 of appendix I. An estimate of 357,000 has a 10-percent RSE; of 89,000, a 20-percent RSE; and of 40,000, a 30-percent RSE.

²Includes other races and unknown family income.

³MSA is metropolitan statistical area.

Table 75. Number of short-stay hospital days during the year preceding interview per living person hospitalized for all causes and excluding deliveries, by number of episodes and sociodemographic characteristics: United States, 1995

		All c	auses		Excluding deliveries ¹				
		l	Number of epi	sodes		1	Number of epi	sodes	
Characteristic	All statuses	1	2	3 or more	All statuses	1	2	3 or more	
				Days per pers	on hospitalized				
li persons²	6.9	4.4	13.1	25.1	7.7	5.0	13.4	25.8	
Age									
nder 5 years	7.3	5.7	10.6	31.5	7.3	5.7	10.6	31.5	
-17 years	5.5	4.3	9.1	37.0	5.8	4.6	9.2	41.4	
8–24 years	3.6	2.9	7.7	18.1	4.7	3.6	7.9	+22.1	
5-44 years	4.6	3.2	10.0	21.2	5.7	3.8	10.6	23.3	
5-64 years	7.9	4.8	12.6	25.5	7.9	4.8	12.6	25.5	
5-74 years	9.3	5.6	16.2	23.2	9.3	5.6	16.2	23.2	
5 years and over	10.8	7.0	17.3	29.7	10.8	7.0	17.3	29.7	
Sex and age									
lale:		_	_			_			
diages	8.2	5.3	13.8	26.2	8.2	5.3	13.8	26.2	
Under 18 years	7.3	5.8	9.0	42.3	7.3	5.8	9.0	42.3	
18-44 years	6.0	4.0	12.5	23.3	6.0	4.0	12.5	23.3	
45-64 years	8.0	5.1	11.7	25.2	8.0	5.1	11.7	25.2	
65 years and over	10.6	6.6	17.1	25.8	10.6	6.6	17.1	25.8	
emale:									
ll ages	6.0	3.9	12.5	24.1	7.3	4.7	13.0	25.4	
Under 18 years	5.5	4.1	10.9	24.0	5.8	4.4	10.9	*24.7	
18-44 years	3.8	2.8	7.9	19.5	5.2	3.6	8.4	23.1	
45-64 years	7.8 9.5	4.5 6.1	13.5 16.4	25.8 26.7	7.8 9.5	4.5 6.1	13.5 16.4	25.8 26.7	
Race and age									
/hite:									
llages	6.7	4.3	13.2	24.5	7.5	4.8	13.5	25.3	
Under 18 years	6.4	5.0	10.5	29.9	6.5	5.1	10.5	31.3	
18-44 years	4.1	2.9	9.7	19.4	5.1	3.5	10.3	22.2	
45-64 years	7.5	4.5	12.2	25.0	7.5	4.5	12.2	25.0	
65 years and over	9.9	6.1	16.7	26.2	9.9	6.1	16.7	26.2	
lack:	7.0		40.4	07.0			40.0	07.4	
li ages	7.6	5.3	12.4	27.3	8.6	5.9	13.2	27.1	
Under 18 years	5.9	4.8	*7.4	*33.7	6.2	5.2	*7.5	*32.0	
18–44 years	5.9	4.0	9.5	25.4	7.3	4.8	10.7	25.7	
45-64 years	10.0	6.3	16.2	27.5	10.0	6.4	16.2	27.5	
65 years and over	10.8	8.0	16.5	28.5	10.8	8.0	16.5	28.5	
Family income and age									
Inder \$10,000:	_				_				
ull ages	8.7	5.8	13.1	24.6	9.5	6.5	13.2	25.3	
Under 18 years	10.7	7.9	*9.2	62.3	11.4	8.4	*9.1	62.3	
18–44 years	6.0	3.9	11.0	20.2	7.4	4.9	11.1	22.5	
45–64 years	11.8 9.5	6.8 7.0	15.8 14.0	29.5 18.5	11.8 9.5	6.8 7.0	15.8 14.0	29.5 18.5	
10,000-\$19,999:	·-	-			·-				
di ages	7.6	5.0	12.3	24.4	8.4	5.5	12.8	25.1	
Under 18 years	7.1	5.1	*11.7	*34.4	7.3	5.4	*11.8	*33.5	
18–44 years	4.7	3.3	8.8	18.7	6.0	4.1	10.2	21.5	
45-64 years	10.7	6.8	12.5	27.2	10.7	6.8	12.5	27.2	
								24.1	
65 years and over	9.1	6.0	14.3	24.1	9.1	6.0	14.3		

Table 75. Number of short-stay hospital days during the year preceding interview per living person hospitalized for all causes and excluding deliveries, by number of episodes and sociodemographic characteristics: United States, 1995—Con.

		All ca	auses			Excluding deliveries ¹				
-		N	umber of epi	sodes		N	lumber of epi	sodes		
Characteristic	All statuses	1	2	3 or more	All statuses	1	2	3 or more		
Family income and age—Con.										
\$20,000—\$34,999:				Days per pers	on hospitalized					
All ages Under 18 years 18–44 years 45–64 years 65 years and over	7.0 5.5 4.7 8.1 10.1	4.2 4.6 3.3 4.8 5.3	14.6 *8.8 10.2 14.0 19.5	26.3 *31.2 23.9 25.3 27.8	7.8 5.7 6.1 8.1 10.1	4.7 4.7 4.0 4.8 5.3	14.8 *8.6 10.5 14.0 19.5	27.2 *41.5 26.4 25.3 27.8		
\$35,000 or more:										
Ali ages	5.0 5.4 3.6 5.6 8.8	3.6 4.7 2.6 3.9 6.2	10.4 10.4 8.3 9.6 14.1	21.3 *16.1 22.9 20.4 23.1	5.7 5.5 4.5 5.6 8.8	4.0 4.7 3.1 3.9 6.2	10.6 10.6 8.8 9.6 14.1	22.0 *16.1 25.7 20.4 23.1		
Geographic region										
Northeast	8.4 6.2 6.8 6.3	5.2 4.1 4.5 3.9	19.8 12.2 11.6 10.7	27.3 22.5 25.0 26.6	9.4 7.0 7.5 7.3	5.9 4.6 5.0 4.5	20.0 12.3 12.1 10.7	28.2 23.2 25.4 28.0		
Place of residence										
MSA ³	7.0 7.3 6.8 6.5	4.5 4.8 4.3 4.3	13.8 12.7 14.6 10.4	26.0 26.7 25.6 22.4	7.9 8.3 7.7 7.0	5.1 5.5 4.8 4.7	14.1 13.0 14.9 10.6	26.7 27.4 26.2 23.3		

^{*} Figure does not meet standard of reliability or precision.

NOTE: The standard errors (SE's) and relative standard errors (RSE's) can be computed by using parameter sets VII and X of table II, the frequencies of tables 74 and 76 and the formula presented in rule 4 of appendix I.

¹Based on reason for admission or other indication of delivery.

²Includes other races and unknown family income.

³MSA is metropolitan statistical area.

Table 76. Number of short-stay hospital days during the year preceding interview for living persons hospitalized for all causes and excluding deliveries, by number of episodes and sociodemographic characteristics: United States, 1995

		All ca	auses			Excluding	Excluding deliveries ¹				
		N	umber of epis	sodes		N	umber of episo	des			
Characteristic	All statuses	1	2	3 or more	All statuses	1	2	3 or mo			
				Number of day	s in thousands						
All persons ²	134,278	69,995	33,613	30,669	126,582	63,765	32,777	30,03			
Age											
Under 5 years	8,304	5,535	1,319	1,450	8,304	5,535	1 210	1 45			
i–17 years	6,103	4,238	978	1,450 887	5,728	3,980	1,319 961	1,45 78			
8–24 years	6,435	4,591	1,103	741	4,168	2,779	748	64			
25-44 years	27,926	16,496	5,850	5,580	•	-					
5-64 years	32,758	15,078	7,885	9,795	22,900 32,730	12,365 15,050	5,386 7,885	5,14 9,79			
35–74 years	24,888			-		-	-	•			
-	•	10,655	8,429	5,804	24,888	10,655	8,429	5,80			
5 years and over	27,864	13,402	8,049	6,413	27,864	13,402	8,049	6,4°			
Sex and age											
Aale:	62,718	21 710	16 040	14.760	60.710	01 710	16 040	147			
All ages	•	31,710	16,248	14,760	62,718	31,710	16,248	14,70			
Under 18 years	8,669	6,078	1,069	1,522	8,669	6,078	1,069	1,5			
18-44 years	12,266	6,650	3,262	2,354	12,266	6,650	3,262	2,3			
45–64 years	16,855	8,163	3,697	4,995	16,855	8,163	3,697	4,99			
65 years and over	24,928	10,818	8,220	5,890	24,928	10,818	8,220	5,89			
emale:											
All ages	71,560	38,286	17,365	15,909	63,864	32,056	16,529	15,2			
Under 18 years	5,739	3,695	1,229	815	5,363	3,436	1,212	7			
18-44 years	22,095	14,438	3,691	3,966	14,802	8,494	2,872	3,43			
45-64 years	15,902	6,915	4,188	4,800	15,875	6,887	4,188	4,80			
65 years and over	27,824	13,238	8,258	6,328	27,824	13,238	8,258	6,32			
Race and age											
Vhite:											
diages	110,087	56,430	28,859	24,798	104,199	51,650	28,173	24,37			
Under 18 years	11,147	7,583	1,918	1,646	10,976	7,432	1,915	1,62			
18–44 years	26,123	16,221	5,681	4,221	20,406	11,592	4,999	3,81			
45-64 years	26,333	12,023	6,343	7,968	26,333	12,023	6,343	7,96			
65 years and over	46,483	20,603	14,916	10,964	46,483	20,603	14,916	10,96			
lack:											
ll ages	19,588	11,069	3,825	4,694	18,226	9,994	3,675	4,55			
Under 18 years	2,449	1,742	302	404	2,254	1,635	298	32			
18-44 years	6,856	3,914	1,139	1,804	5,714	2,971	993	1,75			
45-64 years	5,230	2,480	1,263	1,487	5,205	2,455	1,263	1,48			
65 years and over	5,054	2,933	1,121	999	5,054	2,933	1,121	99			
Family income and age											
Jnder \$10,000:											
All ages	22,784	11,346	5,878	5,560	21,753	10,656	5,775	5,32			
Under 18 years	2,599	1,623	229	747	2,549	1,583	219	74			
18-44 years	6,025	3,085	1,665	1,275	5,044	2,436	1,571	1,03			
45–64 years	5,497	2,107	1,442	1,949	5,497	2,107	1,442	1,94			
65 years and over	8,663	4,531	2,542	1,590	8,663	4,531	2,542	1,59			
10,000-\$19,999:											
di ages	28,094	14,342	6,511	7,241	26,721	13,312	6,349	7,06			
Under 18 years	3,342	2,000	688	654	3,156	1,901	684	57			
18-44 years	6,180	3,662	1,155	1,362	4,999	2,736	997	1,26			
45-64 years	6,861	2,938	1,499	2,424	6,854	2,932	1,499	2,42			
65 years and over	11,712	5,743	3,169	2,801	11,712	5,743	3,169	2,80			
OS years and over	11,116	O,7 1 0	0,100	2,001	11,716.	U,1 TU	0,103	-,			

Table 76. Number of short-stay hospital days during the year preceding interview for living persons hospitalized for all causes and excluding deliveries, by number of episodes and sociodemographic characteristics: United States, 1995—Con.

		All ca	uses			Excluding	deliveries ¹	
•		Nu	mber of episo	des		Nu	ımber of episo	des
Characteristic	All statuses	1	2	3 or more	All statuses	1	2	3 or more
Family income and age—Con.								
\$20,000-\$34,999:				Number of day	s in thousands			
All ages	28,857 2,852	14,134 2,112	7,378 397	7,345 343	27,171 2,814	12,695 2,079	7,232 403	7,243 332
18–44 years	7,959 5,944 12,102	4,776 2,666 4,579	1,561 1,457 3,963	1,623 1,821 3,560	6,311 5,944 12,102	3,371 2,666 4,579	1,409 1,457 3,963	1,531 1,821 3.560
\$35,000 or more:	,	.,0.0	0,000		12,102	4,010	0,000	0,000
All ages	29,929 4.023	18,154 3,031	6,774 751	5,002 241	27,419 3,966	16,062 2,983	6,456 743	4,901 241
18-44 years	10,040	6,571	1,749	1,720	3,960 7,604	2,963 4,544	743 1,440	1,620
45–64 years	9,531 6,334	5,319 3,233	2,049 2,224	2,163 877	9,515 6,334	5,303 3,233	2,049 2,224	2,163 877
Geographic region								
Northeast	30,485	15,502	9,463	5,520	28,893	14,210	9,302	5,381
Midwest	30,608	16,593	7,008	7,007	28,867	15,085	6,930	6,851
South	50,359 22,825	26,455 11,445	12,142 5,000	11,762 6,380	47,560 21,262	24,339 10,131	11,628 4 ,917	11,593 6,215
Place of residence								
MSA ³ Central city Not central city	106,579 43,071 63,508	55,421 22,836 32,585	27,758 10,199 17,559	23,400 10,036 13,364	100,353 40,340	50,201 20,571	27,307 9,992	22,845 9,777
Not MSA ³	27,699	14,575	5,855	7,269	60,013 26,229	29,630 13,564	17,315 5,470	13,068 7,194

¹Based on reason for admission or other indication of delivery.

²Includes other races and unknown family income.

³MSA is metropolitan statistical area.

NOTE: The standard errors and relative standard errors (RSE's) can be computed by using parameter set VII of table II and the formula presented in rule 1 of appendix I. An estimate of 8.0 million has a 10-percent RSE; of 1.7 million, a 20-percent RSE; and of 726,000, a 30-percent RSE.

Table 77. Number per 100 persons per year and annual number of short-stay hospital discharges, average length of stay and annual number of hospital days for living persons hospitalized for all causes and excluding deliveries by sociodemographic characteristics: United States, 1995

		All ca	iuses ¹		Excluding deliveries ²				
Characteristic	Hospital	discharges	Hosp	ital days	Hospital	discharges	Hosp	ital days	
	Number per 100 persons	Number in thousands	Average length of stay	Number in thousands	Number per 100 persons	Number in thousands	Average length of stay	Number in	
All persons ³	10.5	27,506	5.3	145,074	9.2	24,010	5.7	137,346	
Age									
Under 5 years	7.2	1,464	5.2	7,592	7.2	1,464	5.2	7,592	
5–17 years	3.1	1,576	4.5	7,150	2.8	1,415	4.7	6,629	
18–24 years	8.2	2,042	2.9	5,985	4.3	1,071	3.7	3,988	
25-44 years	9.3	7,690	3.8	29,258	6.4	5,335	4.5	24,060	
45-64 years	12.3	6,338	5.6	35,544	12.2	6,329	5.6	35,532	
65–74 years	23.5	4,341	6.5	28,308	23.5	4,341	6.5	28,308	
75 years and over	31.2	4,055	7.7	31,237	31.2	4,055	7.7	31,237	
Sex and age									
Male:									
All ages	9.0	11,436	6.0	68,326	9.0	11,436	6.0	68,326	
Under 18 years	4.3	1,569	5.7	8,993	4.3	1,569	5.7	8,993	
18–44 years	5.1	2,704	4.8	12,907	5.1	2,704	4.8	12,907	
45–64 years	12.6	3,156	5.7	17,863	12.6	3,156	5.7	17,863	
65 years and over	30.5	4,007	7.1	28,562	30.5	4,007	7.1	28,562	
Female:									
All ages	12.0	16,070	4.8	76,748	9.4	12,574	5.5	69,020	
Under 18 years	4.3	1,470	3.9	5,749	3.8	1,310	4.0	5,228	
18–44 years	12.8	7,029	3.2	22,336	6.8	3,702	4.1	15,141	
45-64 years	11.9	3,181	5.6	17,681	11.9	3,172	5.6	17,669	
65 years and over	24.0	4,390	7.1	30,983	24.0	4,390	7.1	30,983	
Race and age									
White:									
All ages	10.5	22,754	5.2	117,456	9.2	19,996	5.6	111,547	
Under 18 years	4.1	2,318	4.6	10,682	4.0	2,224	4.7	10,445	
18–44 years	8.8	7,798	3.4	26,473	5.8	5,134	4.1	20,801	
45–64 years	11.8 26.3	5,235 7,403	5.5 7.0	28,589 51,712	11.8 26.3	5,235 7,403	5.5 7.0	28,589 51,712	
Black:	20.0	7,400	1.0	01,712	20.0	7,400	7.0	01,712	
Ali ages	11.5	3,759	6.1	22,869	9.9	3,256	6.6	21,536	
Under 18 years	5.3	598	5.4	3,245	4.8	540	5.5	2,981	
18–44 years	11.0	1,518	4.8	7,220	7.8	1,077	5.7	6,158	
45–64 years	16.8	875	6.8	5,950	16.7	871	6.8	5,943	
65 years and over	30.2	768	8.4	6,454	30.2	768	8.4	6,454	
Family income and age		•							
Under \$10,000:									
All ages	18.9	4,102	6.1	24,818	17.2	3,734	6.4	23,906	
Under 18 years	6.5	402	7.6	3,061	6.1	375	7.9	2,979	
18–44 years	16.2	1,381	4.4	6,145	12.2	1,040	5.1	5,315	
45–64 years	30.9	853	6.8	5,828	30.9	853	6.8	5,828	
65 years and over	35.3	1,466	6.7	9,784	35.3	1,466	6.7	9,784	
\$10,000-\$19,999:									
All ages	14.0	5,317	5.4	28,791	12.5	4,733	5.8	27,481	
Under 18 years	7.0	740	5.0	3,734	6.6	695	5.0	3,484	
18-44 years	10.5	1,524	3.6	5,495	6.8	994	4.5	4,447	
45–64 years	19.1	1,057	6.7	7,097	18.9	1,048	6.8	7,085	
65 years and over	27.6	1,996	6.2	12,464	27.6	1,996	6.2	12,464	

Table 77. Number per 100 persons per year and annual number of short-stay hospital discharges, average length of stay and annual number of hospital days for living persons hospitalized for all causes and excluding deliveries by sociodemographic characteristics: United States, 1995—Con.

		All ca	iuses ¹			Excluding	deliveries ²	
Characteristic	Hospital	discharges	Hosp	ital days	Hospital	discharges	Hospital days	
Family income and age—Con.	Number per 100 persons	Number in thousands	Average length of stay	Number in thousands	Number per 100 persons	Number in thousands	Average length of stay	Number in thousands
\$20,000-\$34,999:								
All ages	10.6	5,783	5.7	33,139	9.3	5,068	6.2	31,461
Under 18 years	4.3	607	4.8	2,895	4.1	579	4.9	2,839
18–44 years	8.6	2,029	4.4	8,922	5.7	1,342	5.4	7,300
45–64 years	12.5	1,196	5.6	6,748	12.5	1,196	5.6	6,748
65 years and over	26.5	1,951	7.5	14,574	26.5	1,951	7.5	14,574
35,000 or more:								
All ages	7.3	7,779	4.0	31,465	6.0	6,431	4.5	28,696
Under 18 years	3.2	955	4.1	3,888	3.1	925	4.1	3,823
18-44 years	7.6	3,491	3.0	10,409	4.8	2,173	3.5	7,705
45–64 years	8.7	2,212	4.5	9,975	8.7	2,212	4.5	9,975
65 years and over	19.5	1,121	6.4	7,193	19.5	1,121	6.4	7,193
Geographic region								
Northeast	9.8	5,032	6.6	33,014	8.5	4,358	7.2	31,359
Midwest	10.6	6,608	4.7	30,841	9.2	5,744	5.1	29,096
South	11.6	10,722	5.2	56,104	10.3	9,526	5.6	53,243
West	9.2	5,144	4.9	25,115	7.8	4,381	5.4	23,648
Place of residence								
MSA ⁴	10.1	21,246	5.4	114,248	8.8	18,427	5.9	108,000
Central city	10.4	8,143	5.5	44,976	9.0	7,073	6.0	42,367
Not central city	10.0	13,103	5.3	69,272	8.6	11,355	5.8	65,632
Not MSA4	12.0	6,260	4.9	30,826	10.7	5,583	5.3	29,347

¹Includes unknown cause; based on 6-month reference period.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for age, sex and age, and race and age for columns 1 and 5 can be computed by using parameter set VIII of table II, the frequencies of table 77 and the formula presented in rule 2 of appendix I. The SE's and RSE's for family income and age, geographic region, and place of residence for columns 1 and 5 can be computed by using parameter sets VIII and X of table II the frequencies of tables 77 and 78 and the formula presented in rule 4 of appendix I. The SE's and RSE's for columns 2 and 6 can be computed by using parameter set VIII of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for columns 4 and 8 can be computed by using parameter set IX of table II and the formula presented in rule 1 of appendix I. The SE's and RSE's for columns 3 and 7 can be computed by using parameter sets VIII and IX of table II, the frequencies of table 77 and the formula presented in rule 4 of appendix I. An estimate of 867,000 discharges has a 10-percent RSE; of 215,000, a 20-percent RSE; and of 95,000, a 30-percent RSE. An estimate of 24.7 million, a 30-percent RSE; and of 1.1 million, a 30-percent RSE.

²Based on reason for admission or other indication of delivery.

³Includes other races and unknown family income.

⁴MSA is metropolitan statistical area.

Table 78. Number of persons of all ages and number of currently employed persons 18 years of age and over, by sociodemographic characteristics: United States, 1995

Characteristic	All persons	Currently employed persons	Characteristic	All persons	Currently employed persons
		n thousands		<u> </u>	
All persons ¹	261,903	124,906	Race and age—Con. Black:	Number II	n thousands
an personal contract of the personal contract	201,300	124,500	All ages	32,755	13,378
Age			Under 18 years	11,208	
Under 18 years	70,675		Under 5 years	3,278	•••
Under 5 years	20,276		5–17 years	7,931	
5–17 years	50,398		18–44 years	13,790	9,766
18-44 years	108,046	84,526	18–24 years	3,558	1,931
18-24 years	24,929	16,811	45 years and over	7,756	3,613
25-44 years	83,116	67,715	45–64 years	5,216	3,338
45 years and over	83,183	40,381	65 years and over	2,540	274
45–64 years	51,716	36,384	65-69 years	909	148
65 years and over	31,466	3,997	70–74 years	775	80
65–69 years	9,777	2,184	75 years and over	856	46
70–74 years	8,684	1,119			
75 years and over	13,005	693	Family income and age		
Sex and age			Under \$10,000:		
Male:			All ages	21,651	5,029
	107 577	67 560	Under 18 years	6,194	•••
Ali ages	127,577 36,164	67,568	Under 5 years	2,167	
Under 5 years		•••	5-17 years	4,027	•••
5–17 years	10,375 25,790	• • •	18-44 years	8,536	3,969
18–44 years	53,299	45,789	18–24 years	3,795	1,869
18–24 years	12,393	8,958	45 years and over	6,921	1,060
45 years and over	38,113	21,779	4564 years	2,764	825
45–64 years	24,974	19,436	65 years and over	4,158	235
65 years and over	13,139	2,342	65–69 years	973	86
65–69 years	4,510	1,298	70–74 years	981	80
70–74 years	3,719	645	75 years and over	2,204	69
75 years and over	4,911	399	\$10,000-\$19,999:		
Female:			All ages	37,871	13,951
All ages	134,326	57,339	Under 18 years	10,519	-
Jnder 18 years	34,511		Under 5 years	3,465	•••
Under 5 years	9,902	•••	5–17 years	7,053	•••
5–17 years	24,609	•••	18–44 years	14,578	10,203
18-44 years	54,746	38,737	18–24 years	4,358	2,858
18-24 years	12,536	7,852	45 years and over	12,774	3,748
15 years and over	45,070	18,602	45-64 years	5,541	2,967
45-64 years	26,743	16,948	65 years and over	7,233	782
65 years and over	18,327	1,654	65–69 years	1,936	389
65-69 years	5,267	885	70–74 years	2,067	245
70–74 years	4,965	475	75 years and over	3,230	148
75 years and over	8,094	294	\$20,000-\$24,999:	·	
Race and age			All ages	19,377	8,809
White:			Under 18 years	4,656	
All ages	217,207	105,975	Under 5 years	1,387	
Inder 18 years	56,186	·	5-17 years	3,269	
Under 5 years	15,936	•••	18–44 years	7,908	6,254
5–17 years	40,250	•••	18–24 years	1,931	1,409
8–44 years	88,669	70,841	45 years and over	6,813	2,555
18–24 years	19,986	14,190	45–64 years	3,368	2,085
5 years and over	72,351	35,135	65 years and over	3,445	470
45–64 years	44,249	31,501	65-69 years	1,099	260
65 years and over	28,103	3,634	70–74 years	966	113
65–69 years	20,103 8,551	1,984	75 years and over	1,379	97
	0,001	.,	1		
70–74 years	7,708	1,015			

Table 78. Number of persons of all ages and number of currently employed persons 18 years of age and over, by sociodemographic characteristics: United States, 1995—Con.

Characteristic	All persons	Currently employed persons	Characteristic	All persons	Currently employed persons
Family income and age—Con.	Number i	n thousands	Geographic region and age—Con.	Number in thousands	
\$25,000-\$34,999:			South:		
All ages	35,247	17,894	All ages	92,391	44,113
Under 18 years	9,584		Under 5 years	7.011	
Under 5 years	2,905		5–17 years	18,016	
5–17 years	6,679		18 years and over	67,363	44,113
18–44 years	15,580	13,002	West:		
18-24 years	3,008	2,299	All ages	55,823	25,595
45 years and over	10,083	4,892		•	20,000
45–64 years	6,164	4,333	Under 5 years	4,722	• • •
65 years and over	3,919	559	5–17 years	11,147	
65–69 years	1,366	292	18 years and over	39,954	25,595
70–74 years	1,269	176	Place of residence and age		
75 years and over	1,284	91			
\$35,000 or more:			MSA ² :	000 000	404.00
All ages	106,951	61.766	All ages	209,657	101,025
Under 18 years	30,112	•"	Under 5 years	16,703	
Under 5 years	7,703	•••	5–17 years	39,601	• • •
5–17 years	22,408	• • •	18 years and over	153,354	101,025
18–44 years	45,649	39,788	Central city:		
18–24 years	7,673	5,914	All ages	78,225	36,414
45 years and over	31,190	21,978	Under 5 years	6,670	
45–64 years	25,452	20,751	5–17 years	14,199	•••
65 years and over	5,738	1,227	18 years and over	57,356	36,414
65–69 years	2,354	766	•	37,030	00,414
70–74 years	1,583	303	Not central city:	404 400	
75 years and over	1,800	157	All ages	131,432	64,610
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,000		Under 5 years	10,032	
Geographic region and age			5–17 years	25,402	•••
Northeast:			18 years and over	95,998	64,610
All ages	51,450	24,397	Not MSA ² :		
Under 5 years	3,756		All ages	52,246	23,882
5–17 years	9,364		Under 5 years	3,574	
18 years and over	38,330	24,397	5–17 years	10,797	•••
Midwest:	,	,00.	18 years and over	37,875	23,882
	62,240	30,801	,		,
All ages	•	30,001			
Under 5 years	4,787	•••			
5–17 years	11,871	•••			
18 years and over	45,582	30,801			

^{...} Category not applicable.

NOTES: The standard errors (SE's) and relative standard errors (RSE's) for currently employed persons, family income and age, geographic region and age, and place of residence and age can be computed by using parameter set X of table II and the formula presented in rule 1 of appendix I. An estimate of 357,000 has a 10-percent RSE; of 89,000, a 20-percent RSE; and of 40,000, a 30-percent RSE.

¹Includes other races and unknown family income.

²MSA is metropolitan statistical area.

Appendix I Technical Notes on Methods

Background

This report is one of a series of statistical reports published by the staff of the National Center for Health Statistics (NCHS). It is based on information collected in a continuing nationwide sample of households included in the National Health Interview Survey (NHIS). Data are obtained on the personal, sociodemographic, and health characteristics of the family members and unrelated individuals living in these households.

Field operations for the survey are conducted by the U.S. Bureau of the Census under specifications established by NCHS. The U.S. Bureau of the Census participates in the survey planning, selects the sample, and conducts the interviews. The data are then transmitted to NCHS for preparation, processing, and analysis.

Summary reports and reports on special topics for each year's data are prepared by the staff of the Division of Health Interview Statistics for publication in Series 10 publications of NCHS. Data are also tabulated for other reports published by NCHS staff and for use by other organizations and by researchers within and outside the Government.

Since 1969, public use tapes have been prepared for each year of data collection. Public use microdata also are available on compact disk read-only memory (CD-ROM) for 1987–95, and will be available for subsequent survey years in the future.

It should be noted that the health characteristics described by the NHIS estimates pertain only to the resident, civilian noninstitutionalized population of the United States living at the time of the interview. The sample does not include persons residing in nursing homes, members of the armed forces, institutionalized persons, or U.S. nationals living abroad.

Statistical Design of the NHIS

General Design

Data from the NHIS have been collected continuously since 1957. The sample design of the survey has undergone changes following each decennial census. This periodic redesign of the NHIS sample allows the incorporation of the latest population information and statistical methodology into the survey design. The data presented in this report are from the NHIS sample design first used in 1995. This design will be used until 2004.

The sample design plan of the NHIS follows a stratified, multistage probability design that permits a continuous sampling of the civilian noninstitutionalized population residing in the United States. The NHIS is designed to produce more reliable estimates for the black population and the Hispanic population than a national household survey of the same size where all households have the same probability of sample selection.

The survey is designed so that the sample scheduled for each week is representative of the target population, and the weekly samples are additive over time. This design permits reliable estimates for high-frequency measures or for large population groups to be produced from a short period of data collection. Reliable estimates for low-frequency measures or for smaller population subgroups can be obtained from a longer period of data collection. The annual sample is designed so that tabulations can be provided for each of the four major geographic regions. Because interviewing is done throughout the year, there is no seasonal bias for annual estimates.

The continuous data collection also has administrative and operational advantages because fieldwork can be handled on a continuing basis with an experienced, stable staff.

Sample Selection

The target population for NHIS is the civilian noninstitutionalized population residing in the United States. For the first stage of the sample design, the United States is partitioned into approximately 1,900 geographically defined primary sampling units (PSU's). A PSU consists of a county, small group of contiguous counties, or a metropolitan statistical area. The PSU's collectively cover the 50 States and the District of Columbia.

First, the individual PSU's for the 52 largest metropolitan areas are defined to be self-representing strata. Within each State, the remaining PSU's are combined into strata. As part of this process, an additional 43 PSU's are also designated as self-representing strata. Thus, the NHIS sample has a total of 95 self-representing PSU's. The other PSU's in the universe are referred to as nonself-representing PSU's.

The NHIS PSU's are clustered into a total of 237 strata; 95 strata are self-representing and 142 strata are nonself-representing. In 121 of the nonself-representing strata, 2 PSU's were selected for the NHIS sample. In the remaining 21 nonself-representing strata, 1 was selected for the NHIS sample, usually because the stratum was relatively small in population size. Thus, the NHIS sample encompasses 358 PSU's.

Within a PSU, two types of second stage units (called segments) are used: area segments and permit area segments. Area segments are defined geographically and contain an expected 8 or 12 households. Permit area segments cover geographical areas containing housing units built after the 1990 census. The permit area segments are defined using updated lists of building permits issued in the PSU since 1990 and contain an expected four households.

NHIS accomplishes its objective to produce more reliable estimates for black and Hispanic people by oversampling. Segments located in areas with higher concentrations of black or Hispanic people are sampled at a higher rate. Furthermore, within a segment, all households with a black or Hispanic person are retained in the sample, while a probability subsample of the other households are retained. Occasionally, a sample segment may contain a substantially larger number of

households than expected. In this situation, all households are subsampled to provide a manageable interviewer workload.

The sample was designed so that a typical NHIS sample for the data collection years 1995-2004 will consist of approximately 7,000 segments containing about 70,000 addresses. Of these households, about 20 percent will be vacant, demolished, or occupied by persons not in the target population of the survey. After the screening for race and ethnicity and subsampling, a 52-week NHIS expected sample of 43.000 occupied households will yield a probability sample of about 111,000 persons. In 1995, NHIS was only in the field for 48 weeks. One week of NHIS is typically used as an interviewer training week, and 3 weeks were lost due to a Government shutdown. With these reductions, the 1995 NHIS sample contained about 39,000 households and 102,000 persons.

Features of the NHIS Sample Redesign

Starting in 1995, the NHIS design incorporated several new design features (3). The primary features in the 1990 NHIS sample design implemented in January 1995 include the following:

- 1. Use of all-area sampling frame. NHIS is based on an all-area sampling frame. This is in contrast to the Decennial Census address sampling frame used by other current surveys conducted by the U.S. Bureau of the Census (including the Current Population Survey, the National Crime Survey, and the Survey of Income and Program Participation). The use of an all-area frame sample permits NCHS to obtain the addresses in the NHIS sample. This address information is confidential and only used by NCHS contractors and collaborators for additional data collection. NHIS has been based on all-area sampling frame since 1985.
- 2. NHIS has four panels. Four national subdesigns, or panels, constitute the full NHIS. Each panel contains a representative sample of the U.S.

- civilian noninstitutionalized population. Each of the four panels has the same sampling properties, and any combination of panels defines a national design. Panels were constructed to facilitate the linkage of NHIS to other surveys and also to efficiently make large reductions in the size of the sample by eliminating panels from the survey.
- 3. Oversampling of black and Hispanic persons. The NHIS sample implemented in 1995 oversamples black and Hispanic persons. This was accomplished with two features. First, segments at higher rates in areas with higher concentrations of black and Hispanic persons were selected. Second, within a segment a larger initial address sample than would be otherwise required was taken. In this larger sample, all households with a black or Hispanic person was retained in the survey: only a subsample of the other households were retained. The determination of a household's race/ethnicity status was accomplished through the administration of a brief interview.
- 4. State stratification and increase in the number of primary sampling units (PSU's). With few exceptions, the NHIS first-stage sampling strata do not straddle state boundaries. The exception occurs for some of the largest metropolitan areas that are self-representing PSU's and straddle State boundaries. For example, the New York-Northern New Jersey-Long Island NY-NJ-CT-PA Consolidated Metropolitan Area straddles four States. In these cases, NHIS second-stage samples were drawn independently within each State component of the PSU. This State stratification, taken together with a near doubling of the number of PSU's in the NHIS sample (over the 1985-94 NHIS), will facilitate the use of NHIS in a dual frame sample. The largest increase in the number of sample PSU's occurs in those representing nonmetropolitan areas. To maintain a sample size similar to the previous year, the average number of sampled

households assigned to such PSU's was reduced.

In 1995, the sample consisted of 6,315 segments containing 67,420 assigned households. Of the 41,824 households eligible for interview, 39,239 households were actually interviewed, resulting in a sample of 102,467 persons.

Collection and Processing of Data

The NHIS questionnaire contains two major parts. The first part consists of topics that remain relatively the same from year to year. Among these topics are the incidence of acute conditions. the prevalence of chronic conditions, persons limited in activity due to chronic conditions, restriction in activity due to impairment or health problems, and utilization of health care services involving physician care and short-stay hospitalization. Occasionally, new questions are incorporated into the main questionnaire. Since 1985, questions that ask the household member's city and State of birth, social security number, and father's last name have been included. In 1989, questions were added that ask the location (city, county, and State) of any physician contact whether by telephone or in person. That year, questions were also added that ask household members born in the United States how many years they have lived in the State of residence, and ask household members born in a foreign country how many years they have lived in the United States. In 1992, a question was added for persons 12-21 years of age asking whether they were either now going to school or on vacation from school. Although this question was retained in 1993, no data were collected and the question was deleted in 1994. In 1992, race was expanded into 15 detailed racial groupings and included an "other race" category. In 1994, this question was moved within section L from question 3 to question 4. In 1992, the Hispanic origin questions were moved from section L (questions 4a and 4b) to section A (questions 4e and 4f), and in 1994 they were returned to section L (questions 3a and 3b). In

1992, questions were added that asked about the Hispanic oversample's reference person or family member's status of previous year's residence (section A, questions 4g and 4h). Although these questions were retained in 1993, there was no Hispanic oversampling and no data were collected for these questions. They were deleted in 1994. In 1993, the NHIS added E-coding (Supplementary Classification of External Causes of Injury and Poisoning) for injuries including medical and therapeutic misadventures. Beginning in 1994, a question was added asking if there was a working telephone inside the home.

In 1995, the following changes also were made to the main questionnaire: the cover page of the questionnaire contains several revisions related to the necessary requirements of the sample redesign and methodology; the introduction and hospital probe questions were moved from section A (questions 5-7b) to immediately follow section A; the Hispanic origin questions were moved from section L (questions 3a and 3b) to section A (questions 5a and 5b); the questions on race were moved from section L (questions 4a-4c) to section A (questions 6a-6c) (these two items were inserted into the questionnaire earlier than previously to assist in oversampling black and Hispanic persons through household screening); and two questions were added to the end of section L (questions 17-18) that ask if the household had been without telephone service for more than 1 week during the past 12 months and for how long the household had been without telephone service in the past 12 months.

The second part of NHIS consists of special topics added as supplements to each year's questionnaire. The supplemental questionnaires included in 1995 are shown in appendix III.

Current Estimates reports for 1982–94 contained an overestimate of reported episodes of injury and associated days in tables 51–56. Only estimates of the number of episodes and days associated with injury were affected, not the number of injuries. For example, in some cases, if a single incident ("an episode") involving a fall

resulted in multiple injuries such as a broken arm, a sprained ankle, and a cut on the head, it was incorrectly counted as three episodes involving injury rather than one episode of injury involving multiple injuries. The breadth of the resultant overestimates was generally small, but would be larger for types of episodes that frequently caused multiple injuries such as falls and incidents involving motor vehicles. NHIS strives to minimize such errors for data quality and accuracy by careful scrutiny and other quality control measures. Sometimes, regrettably, minor errors do occur. This information has been corrected on NHIS data files, and corrected Current Estimates tables are available upon request from DHIS.

Careful procedures are followed so that quality data are collected in the interview. Most households in the sample are contacted by mail before the interviewers arrive. Potential respondents are informed of the importance of the survey and assured that all information obtained in the interview will be held in strict confidence. Interviewers make repeated trips to a household when a respondent is not immediately found. The success of these procedures is indicated by the response rate for the survey, which has been between 93 and 96 percent over the years.

When contact is made, the interviewer attempts to have all family members of the household 19 years of age and over present during the interview. When this is not possible, proxy responses for absent adult family members are accepted. In most situations, proxy respondents are used for persons under 19 years of age. However, persons 17–18 years of age may respond for themselves.

Interviewers undergo extensive training and retraining. The quality of their work is checked by periodic observation and by reinterview. Their work is also evaluated by statistical studies of the data they obtain in their interviews. A field edit is performed on all completed interviews so that if there are any problems with the information on the questionnaire, respondents may be recontacted to solve the problem.

Completed questionnaires are sent from the U.S. Bureau of the Census field offices to NCHS for coding and editing. To ensure the accuracy of coding, a 5 percent sample of all questionnaires is recoded and keyed by other coders. A 100-percent verification procedure is used if certain error tolerances are exceeded. Staff of the Division of Health Interview Statistics then edit the files to remove impossible and inconsistent codes.

The interview, fieldwork, and data processing procedures summarized above are described in detail in Series 1, No. 18 (9).

Estimation Procedures

Because the design of NHIS is a complex multistage probability sample (10), it is necessary to reflect these complex procedures in the derivation of estimates (3). The estimates presented in this report are based upon 1995 sample person counts weighted to produce national estimates. The weight for each sample person is the product of four component weights:

- 1. Probability of selection. The basic weight for each person is obtained by multiplying the reciprocals of the probabilities of selection at each step in the design: PSU, segment, and household.
- 2. Household nonresponse adjustment within segment. In the NHIS, interviews are completed in about 94 percent of all eligible households. Because of household nonresponse, a weighting adjustment is required. The screening of minority households and the subsampling of nonblack/Hispanic households result in the nonresponse adjustment taking a somewhat more complicated form than that for the previous NHIS. The nonresponse adjustment weight is a ratio of the within-segment weighted number of sample households divided by the within-segment weighted number of actually interviewed households, both numbers exclusive of households with unknown black/Hispanic status. For segments

Table I. The 88 poststratification age-sex-race-ethnicity cells in the National Health Interview Survey

	Hispanic		Non-Hispanic Black		Non-Hispanic Other	
Age	Male	Female	Male	Female	Male	Female
Under 1 year	×	×	×	×	х	×
1–4 years	X	x	X	X	×	Х
5–9 years	Х	X	X	X	×	Х
10-14 years	Х	×	Х	X	Х	Х
15–17 years	Х	X	X	X	X	Х
18–19 years	X	X	X	x	×	Х
20–24 years	X	X	Х	X	X	Х
25-29 years	Х	X	Х	X	×	Х
30–34 years	х	×	Х	X	X	Х
35–44 years	х	X	Х	х	X	Х
15–49 years	X	X	Х	x	X	Х
50–54 years	X	×	Х	×	X	Х
55–64 years	Х	X	Х	X	Х	Х
65–74 years ¹	Х	X	Х	X	X	Х
75 years and over	X	X	X	X	X	X

¹Age categories 65-74 years and over were collapse into one category, 65 years and over, for Hispanic persons.

with nonresponding households of unknown black/Hispanic status, the previously mentioned factor was multiplied by the ratio of the number of segment households divided by the number of known status households. This adjustment reduces bias in an estimate to the extent that persons in the noninterviewed households have the same characteristics as the persons in the interviewed households in the same segment.

- 3. First-stage ratio adjustment. The weight for persons in the nonself-representing PSU's is ratio adjusted to the 1990 population within four race-residence classes of the nonself-representing strata within each geographic region.
- 4. Poststratification by age-sex-race-ethnicity. Within each of 88 age-sex-race-ethnicity cells (table I), a weight is constructed each quarter to ratio adjust the first-stage population estimate based on the NHIS to an independent estimate of the population of each cell. These independent estimates are prepared by the U.S. Bureau of the Census and are updated quarterly.

The main effect of the ratio-estimating process is to make the sample more closely representative of the target population by age, sex, race-ethnicity, and residence. The

poststratification adjustment helps to reduce the component of bias resulting from sampling frame undercoverage. Furthermore, this adjustment frequently reduces sampling variance.

Types of Estimates

As noted, the NHIS data were collected on a weekly basis, with each week's sample representing the resident, civilian noninstitutionalized population of the United States living during that week. The weekly samples are consolidated to produce quarterly files (each consisting of data for 13 weeks). Weights to adjust the data to represent the U.S. population are assigned to each of the four quarterly files. These quarterly files are later consolidated to produce the annual file, which is the basis of most tabulations of the NHIS data.

NHIS uses various reference periods to reduce the amount of bias associated with respondent memory loss. A 2-week reference period is used in collecting data on the incidence of acute conditions, restriction in activity due to a health problem, and physician contacts. Each of these measures health events that may be forgotten soon after they occur. Examples of such events are telephoning a physician about a minor illness, missing a day from work because of a routine health problem, or having a cold. Either a 12- or 6-month (depending on the type of statistic)

reference period is used for hospitalization data because hospitalization ordinarily involves a major event in a person's life and is not quickly forgotten. Chronic condition prevalence estimates are based on a 12-month reference period.

Because most NHIS estimates based on a 2-week reference period are designed to represent the number of health events for a 12-month period, these data must be adjusted to an annual basis. Data based on a 2-week reference period are multiplied by 6.5 to produce the 13-week estimate for the quarter. These reference period adjustments are made at the time that the quarterly files are produced. Therefore, the data can be used to produce estimates for each quarter and are used that way to study seasonal variation. The data from the four quarterly files (representing the number of events in each quarter) are summed to produce the annual estimate. Although these data are collected for only 2 weeks for each person included in the survey, any unusual event that may have occurred during a particular 2-week period does not bias the estimate because the quarterly estimate is a sum of the estimates produced for each week's sample during the entire quarter and the annual estimate is the sum of the four quarters.

For prevalence statistics, such as the number of persons limited in activity due to chronic conditions, the annual estimate results from summing the weighted quarterly files and dividing by 4. This division is necessary because, as noted above, each quarterly file has been weighted to produce an estimate of the number of persons in the U.S. population with a given characteristic. Summing the four quarters and dividing by 4 in effect averages these quarterly results for the year. Thus, the type of prevalence estimate ordinarily derived from the NHIS data is an annual average prevalence estimate.

For data related to short-stay hospital discharges that are based on a 6-month reference period, cases identified during any quarter of data collection are multiplied by 2 to produce a quarterly estimate of the annual number of characteristics associated with short-stay hospital discharges. The

NHIS average annual estimate of hospital discharges is derived by summing the four quarterly estimates and dividing by 4, just as the prevalence estimates are.

Reliability of the Estimates

Because the NHIS estimates are based on a sample, they may differ somewhat from the figures that would have been obtained if a complete census had been taken using the same survey and processing procedures. There are two types of errors possible in an estimate based on a sample survey: sampling and nonsampling errors. To the extent possible, these types of errors are kept to a minimum by methods built into the survey procedures described earlier (11). Although it is very difficult to measure the extent of bias in NHIS, several studies have been conducted to examine this problem. The results have been published in several reports (12-15).

Nonsampling Errors

Interviewing process-Information, such as the number of days of restricted activity caused by the condition, can be obtained more accurately from household members than from any other source because only the persons concerned are in a position to report this information. However, there are limitations to the accuracy of diagnostic and other information collected in household interviews. For example, for diagnostic information, the household respondent can usually pass on to the interviewer only the information the physician has given to the family. For conditions not medically attended, diagnostic information is often no more than a description of symptoms. Further, a respondent may not answer a question in the intended manner because he or she has not properly understood the question, has forgotten the event, does not know, or does not wish to divulge the answer. Regardless of the type of measure, all the NHIS data are estimates of health measures known to and willingly reported by the respondents.

Reference period bias—The NHIS estimates do not represent a complete

measure of any given topic during the specified calendar period because data are not collected in the interview for persons who died or became institutionalized during the reference period. For many types of statistics collected in the survey, the reference period is the 2 weeks prior to the interview week. For such a short period, the contribution by decedents to a total inventory of conditions or services should be very small. However, the contribution by decedents during a long reference period (such as 1 year) might be significant, especially for older persons.

Underreporting associated with a long reference period is most germane to data on hospitalization. Analysis has shown that there is an increase in underreporting of hospitalizations with an increase in the time interval between the discharge and the interview. Exclusive of the hospital experience of decedents, the net underreporting using a 12-month recall period is in the neighborhood of 10 percent (16). The underreporting of discharges within 6 months of the week of interview is estimated to be about 5 percent (16). For this reason, hospital discharge data are based on hospital discharges reported to have occurred within 6 months of the week of interview.

Because hospitalization is common in the period immediately preceding death or institutionalization and older persons are much more likely to die than younger ones, the data should not be used to estimate the volume of hospitalization of the elderly. However, the data can be used to measure characteristics of elderly people.

It should further be noted that although the reported frequencies and rates related to hospital episodes are presented by the year in which the data were collected, the estimates are, in most cases, based on hospitalizations that occurred during the year of data collection and the prior year. Overall, approximately one-half of the reported hospitalizations for the 12-month reference period occurred in the year prior to the year of data collection.

Population estimates—Some of the published tables include population figures for specified categories. Except

for overall totals for the 88 age, sex, and race-ethnicity groups, which are adjusted to independent estimates, these figures are based on the sample of households in NHIS. They are given primarily to provide denominators for rate computation, and for this purpose they are more appropriate for use with the accompanying measures of health characteristics than other population data that may be available. With the exception of the overall totals by age, sex, and race-ethnicity mentioned above, the population figures may differ from figures (which are derived from different sources) published in reports of the U.S. Bureau of the Census, Official population estimates are presented in U.S. Bureau of the Census reports in Series P-20, P-25, and P-60.

The population estimates for 1995 are inflated to national population controls by age, race-ethnicity, and sex. The population controls are based on the 1990 census beginning with the 1995 data year.

Rounding of numbers—In published tables, the figures are rounded to the nearest thousand, although they are not necessarily accurate to that detail. Derived statistics, such as rates and percent distributions, are computed after the estimates on which these are based have been rounded to the nearest thousand.

Combining data years—To reduce sampling error, data for number of years may be combined. However, in so doing, the questionnaire for each of the years should be checked because even a small change in the questionnaire design may lead to large changes in the derived estimates. This caution also applies to using the NHIS data on health measures where changes in other events, such as legislative changes, have occurred over time.

Sampling Errors

The standard error is primarily a measure of sampling error, that is, the variations that might occur by chance because only a sample of the population is surveyed. The chances are about 68 in 100 that an estimate from the sample would differ from a complete census by less than the standard error. The chances

are about 95 in 100 that the difference would be less than twice the standard error and about 99 in 100 that it would be less than 2 1/2 times as large.

Individual standard errors were not computed for each estimate in this report. Instead, standard errors were computed for a broad spectrum of estimates. Regression techniques were then applied to produce equations from which a standard error for any estimate can be approximated. The regression equations, represented by parameters a and b, are presented in table II. Also shown are the cut-off values, the estimated number of persons or events below which the relative standard error is greater than 30 percent and estimates do not meet the NHIS standards of statistical reliability. Rules explaining their use are presented in the section below.

The reader is cautioned that this procedure will give an approximate standard error of an estimate rather than the precise standard error. The reader is further cautioned that particular care should be exercised when the denominator is small.

General Rules for Determining Standard Errors

To produce approximate standard errors for the NHIS estimates, the reader must first determine the type of characteristic to be estimated, that is, the parameter set in table II to be used. The reader must then determine the type of estimate for which the standard error is

needed. The type of estimate corresponds to one of five general rules for determining standard errors.

Rule 1. Estimated number of people or events-For the estimated number of people or events published in this report, there are two cases to consider. For the first case, if the estimated number is any combination of the poststratification age-sex-raceethnicity cells in table I, then its value has been adjusted to official U.S. Bureau of the Census figures and its standard error is assumed to be 0.0. This corresponds to parameter set XI in table II. As an example, this would be the case for the number of persons in the U.S. target population or the number of non-Hispanic black persons in the 18-35 year age group. Although the race/ethnicity class "white" is not specifically adjusted to U.S. Bureau of the Census figures, it dominates the poststratification "non- Hispanic other" race class; consequently, age-sex-"non-Hispanic other" race combinations of table I can be treated as age-sex-white combinations for the purpose of approximating standard errors.

For the second case, the standard errors for all other estimates of numbers of people or events, such as the number of people limited in activity or the number of acute conditions, are approximated by using the parameters provided in table II and formula 1 below.

If the aggregate x for a characteristic has associated parameters a and b, then the approximate standard error for x, SE(x), can be computed by the formula

$$SE(x) = \sqrt{ax^2 + bx} \tag{1}$$

Example of rule 1. As shown in table 7, the estimated number of acute conditions for males is 209,959,000. From table II, parameter set I, the a and b parameters for the numbers of acute conditions are 0.000219 and 94,744, respectively. Using formula 1, the estimated standard error is

$$\sqrt{\frac{(0.000219)(209,959,000)^2 + (94,744)(209,959,000)}{(94,744)(209,959,000)}} = 5,435,668.$$

An approximate 95-percent confidence interval for the number of acute conditions for males is from 199,305,091 to 220,612,909 ($209,959,000 \pm 1.96(5,435,668)$).

Examples are not provided for rules 2-5 or for approximating the relative standard error of an estimate. Readers are referred to appendix I of Current Estimates from the National Health Interview Survey, 1992 (17) for examples using the 1992 estimates.

Rule 2. For rates, proportions, and percents when the denominator is generated by the poststratification age-sex-race-ethnicity classes (table I)—In this case,

Table II. Estimated standard error parameters and 30-percent relative standard error cut-off points for the National Health Interview Survey, 1995

Parameter set		Estimated parameters		30 percent
	Characteristic	а	b	RSE cutoff points ¹
I	Number of acute conditions	0.000219	94,744	1,100,000
11	Days of restricted activity or bed days	0.000223	667,113	7,500,000
111	Days lost from work or school	0.000223	478,752	5,400,000
IV	Number of episodes of persons injured	0.000142	81,685	909,000
٧	Prevalence of chronic conditions	-0.0000729	19.093	212,000
VI	Number of physician contacts based on a 2-week reference period	0.0001604	205.941	2,300,000
VII	Hospital days based on a 12-month reference period	0.00196	63,896	726,000
VIII	Hospital discharges based on a 6-month reference period	0.000100	8,579	95,000
IX	Hospital discharge days based on a 6-month reference period	0.00646	87,458	1,100,000
X	Population estimates for demographic, socioeconomic, and health characteristics	-0.0000137	3,576	40.000
XI	Age-sex-race population based on combining the poststratification cells of table I	0.0	0.0	40,000

¹Estimates below the cutoff points have a relative standard error (RSE) of more than 30 percent and are considered to be statistically unreliable.

the denominator has no sampling error. For example, rule 2 would apply to the estimated number of bed days per person for black persons age 65 years and over because the denominator is a combination of the post-stratification cells. Approximate standard errors for such estimates can be computed using table II a and b parameters associated with the numerator characteristics along with formula 2 below.

If the estimate of rate, proportion, or percent p is the ratio of two estimated numbers, p = x/Y (where p may be inflated by 100 for percents or 1,000 for rates per 1,000 persons), with Y having no sampling error, then the approximate standard error for p is given by the formula

$$SE(p) = p \sqrt{a + \frac{b}{x}}$$
 (2)

In this report, the value of the denominator Y is always provided, but in a few cases the numerator value x is not published. For these cases the value of x may be computed by the formula

$$x = \begin{cases} pY & \text{if } p \text{ is a proportion} \\ \frac{pY}{100} & \text{if } p \text{ is a percent or} \\ \frac{pY}{1,000} & \text{if } p \text{ is a rate per} \\ \frac{pY}{1,000} & \text{if } p \text{ is a rate per} \\ 1,000 \text{ units} \end{cases}$$

Rule 3. Proportions and percents when the denominator is not generated by the poststratification age-sex-race-ethnicity classes—If p represents an estimated percent, b is the parameter from table II associated with the numerator characteristics, and mdity is the number of persons in the denominator upon which p is based, then the standard error of p may be approximated by

SE
$$(p) = \sqrt{\frac{bp(100-p)}{y}}$$
 (3)

(If p is a proportion, then the above formula can be used but with 100 replaced by 1.0.)

Rule 4. Rates when the denominator is not generated by the poststratification age-sex-race-ethnicity classes—If the estimated rate p is expressed as the ratio of two estimates, p = x/y (inflated by 100 or 1,000 when appropriate), then the estimated standard error for p is given by the formula

$$SE(p) = p \sqrt{\frac{SE(x)^2}{x^2} + \frac{SE(y)^2}{y^2} - 2r \frac{SE(x)}{x} \frac{SE(y)}{y}}$$
(4)

where SE(x) and SE(y) are computed using rule 1 and x and y are obtained from the tables. No estimates of r, the correlation between the numerator and denominator, are presented in this report; therefore, only the first two terms are available. The reader must assume that r = 0.0. Assuming r = 0.0 will yield an overestimate of the standard error if r is actually positive and an underestimate if r is negative.

Rule 5. Difference between two statistics (mean, rate, total, and proportion)—If x_1 and x_2 are two estimates, then the standard error of the difference $(x_1 - x_2)$ can be computed as follows:

$$SE(x_1-x_2) = \sqrt{SE(x_1)^2 + SE(x_2)^2 - 2r SE(x_1)SE(x_2)}$$
(5)

where $SE(x_1)$ and $SE(x_2)$ are computed using rules 1-4 as appropriate and r is the correlation coefficient between x_1 and x_2 .

Assuming r = 0.0 will result in an accurate standard error if the two estimates are actually uncorrelated and will result in an overestimate of the standard error if the correlation is positive or an underestimate if the correlation is negative.

Relative Standard Errors

Prior to 1985, relative standard error (RSE) curves were present in *Current Estimates* for approximating relative standard errors. For readers who wish to continue using them, the following provides guidance. The RSE of an estimate is obtained by dividing the standard error (SE) of the estimate by the estimate x itself. This quantity is expressed as a percent of the estimate:

$$RSE = 100 \frac{SE(x)}{x}$$

Appendix II Definitions of Certain Terms Used in This Report

Terms Relating to Conditions

Condition—Condition is a general term that includes any specific illness, injury, or impairment. Condition data are derived from the survey in two ways. First, respondents are asked to identify any conditions that caused certain types of impact associated with health, such as a visit to a doctor or a day spent in bed. Second, respondents are read lists of selected chronic conditions and asked whether they or any family members have any of these conditions.

At a later point in the survey, a series of questions is asked about each of the conditions identified in either of the two ways just described. The information obtained on each condition helps to clarify the nature of the condition and whether medical services have been involved in its diagnosis or treatment. It also aids in the coding of the condition. All conditions except impairments are coded according to the ninth revision of the International Classification of Diseases (4), with certain modifications adopted to make the codes more suitable for information derived from a household survey. A special set of codes devised by the NHIS is used to code impairments.

Chronic condition—A condition is considered chronic if (a) the respondent indicates it was first noticed more than 3 months before the reference date of the interview, or (b) it is a type of condition that ordinarily has a duration of more than 3 months. Examples of conditions that are considered chronic regardless of their time of onset are diabetes, heart conditions, emphysema, and arthritis. A complete list of these conditions may be obtained by contacting the Division of Health Interview Statistics, National Center for Health Statistics.

Impairment—An impairment is a chronic or permanent defect, usually static in nature, that results from disease, injury, or congenital malformation. It represents a decrease in or loss of ability to perform various functions, particularly those of the musculoskeletal system and the sense organs. Impairments are grouped according to type of functional impairment and etiology in the special NHIS impairment codes.

Acute condition—A condition is considered acute if (a) it was first noticed no longer than 3 months before the reference date of the interview, and (b) it is not one of the conditions considered chronic regardless of the time of onset. (See definition of chronic condition.) However, any acute condition not associated with either at least one doctor visit or at least one day of restricted activity during the reference period is considered to be of minor consequence and is excluded from the final data produced by the survey.

Onset of condition—A condition is considered to have had its onset when it was first noticed. This could be the time the person first felt sick or became injured, or it could be the time the person or family was first told by a physician that the person had a condition of which he or she had been previously unaware.

Incidence of conditions—The incidence of a condition is the number of cases that had their onset during a specified period of time. A person may have more than one acute condition during a period of time or may have the same condition, such as a headache, more than once. Ordinarily, however, a chronic condition can begin only one

time during a given reference period.

Prevalence of conditions—The prevalence of a condition is the number of persons who have the condition at a given point in time. Although the prevalence of acute conditions is a meaningful concept, it is seldom used in health statistics, which generally focus on the incidence of acute conditions. If the prevalence of a chronic condition is measured during a period of time (for example, each week during a year), then the resulting estimate of prevalence is an average of 52 weekly prevalence estimates. This is called an average annual point prevalence estimate.

Terms Relating to Disability

Disability—Disability is a general term that refers to any long- or short-term reduction of a person's activity as a result of an acute or chronic condition. Limitation of activity refers to a long-term reduction in a person's capacity to perform the average kind or amount of activities associated with his or her age group. Restriction of activity refers to particular kinds of behavior usually associated with a reduction in activity due to either longor short-term conditions. Thus limitation of activity refers to what a person is generally capable of doing, but restriction of activity ordinarily refers to a relatively short-term reduction in a person's activities below his or her normal capacity.

Limitation of activity because of chronic conditions-Persons are classified in terms of the major activity usually associated with their particular age group. The major activities for the age groups are (a) ordinary play for children under 5 years of age, (b) attending school for those 5-17 years of age, (c) working or keeping house for persons 18-69 years of age, and (d) capacity for independent living (e.g., the ability to bathe, shop, dress, and eat without needing the help of another person) for those 70 years of age and over. People aged 18-69 years who are classified as keeping house are also classified by their ability to work at a job or business. (In this report, the

major activity of persons 65-69 years is assumed to be working or keeping house; however, questions were also asked about the capacity for independent living in this age group, which would permit an alternative definition of limitation.)

In regard to these activities, each person is classified into one of four categories: (a) unable to perform the major activity, (b) able to perform the major activity, but limited in the kind or amount of this activity, (c) not limited in the major activity, but limited in the kind or amount of other activities, and (d) not limited in any way. In regard to these four categories, the NHIS publications often classify persons only by whether they are limited (groups a-c) or not limited (group d). Persons are not classified as limited in activity unless one or more chronic conditions are reported as the cause of the activity limitation. If more than one condition is reported, the respondent is asked to identify the condition that is the major cause of the limitation.

Restriction of activity—Four types of restricted activity are measured in the NHIS: bed days, work-loss days for currently employed persons 18 years of age and over, school-loss days for children 5–17 years of age, and cut-down days.

A bed day is one during which a person stayed in bed more than half a day because of illness or injury. All hospital days for inpatients are considered bed days even if the patient was not in bed more than half a day.

A work-loss day is one on which a currently employed person 18 years of age and over missed more than half a day from a job or business.

A school-loss day is one on which a student 5-17 years of age missed more than half a day from the school in which he or she was currently enrolled.

A cut-down day is a day on which a person cuts down for more than half a day on the things he or she usually does.

Work-loss, school-loss, and cut-down days refer to the short-term effects of illness or injury. However, bed days are a measure of both long- and short-term disability because a chronically ill bedridden person and a person with a cold could both report having spent more than half a day in bed due to an illness.

The number of restricted-activity days is the number of days a person experienced at least one of the four types of activity restriction just described. It is the most inclusive measure of disability days and the least descriptive; 4 days of restricted activity may mean 4 bed days associated with serious illness or 4 days during which a person merely cut down on his or her activities due to a mild illness.

A single restricted-activity day may involve both a bed day and a work-loss or school-loss day. However, a cut-down day cannot overlap with any of these three types of disability days. In calculating the sum of restricted-activity days, each day is counted only once even if more than one type of activity restriction was involved.

Restricted-activity days may be associated with either persons or conditions. Person days are the number of days during which a person restricted his or her activity. Condition days are the number of days during which a condition caused a person to restrict his or her activity. A person day of restricted activity can be caused by more than one condition. In such a case, each condition causing restriction is associated with that day of restricted activity. Therefore, the number of condition days of restricted activity may exceed the number of person days of restricted activity. This relationship holds for each type of restricted-activity day.

When two or more conditions result in a day of restricted activity, the conditions may be (a) both (all) acute, (b) one (some) acute and the other (some) chronic, or (c) both (all) chronic. The number of restricted-activity days associated with acute conditions includes groups (a) and (b); the number of such days associated with chronic conditions includes groups (b) and (c). The phrase "associated with" rather than "caused by" is used to indicate that some days associated with acute or chronic conditions are not necessarily caused solely by that type of condition.

Assessed health status—The categories related to this concept result from asking the respondent, "Would you say ______''s health is excellent, very good, good, fair, or poor?" As such, it is based on a respondent's opinion and not directly on any clinical evidence.

Terms Relating to Persons Injured

Injury condition—An injury condition, or simply an injury, is a condition of the type that is classified according to the nature-of-injury code numbers (800–999) in the ninth revision of the International Classification of Diseases (4). In addition to fractures, lacerations, contusions, burns, and so forth, which are commonly thought of as injuries, this group of codes includes poisonings and impairments caused by accidents or nonaccidental violence. Unless otherwise specified, the term injury is used to cover all of these.

A person may sustain more than one injury in a single accident (for example, a broken leg and laceration of the scalp), so the number of injury conditions may exceed the number of persons injured.

Statistics of acute injury conditions include only injuries that involved medical attendance or at least a half day of restricted activity.

E-codes and place of occurrence—Beginning in 1993, the NHIS began collecting additional data to create detailed cause-of-injury classifications called "E-codes" (Supplementary Classification of External Causes of Injury and Poisoning) for injuries, poisonings, and other adverse medical reactions along with place of occurrence.

Episodes of persons injured—Each time a person is involved in an accident or nonaccidental violence causing injury that results in medical attention or at least a half day of restricted activity, it is counted as a separate episode of a person injured. Therefore, one person may account for more than one episode of a person injured.

The number of episodes of persons injured is not equivalent to the number

of accidents for several reasons: (a) the term "accident" as commonly used may not involve injury at all; (b) more than one injured person may be involved in a single accident, so the number of accidents resulting in injury would be less than the number of persons injured in accidents; and (c) the term "accident" ordinarily implies an accidental origin, whereas "persons injured" as used in the NHIS includes persons whose injuries resulted from certain nonaccidental violence.

The number of episodes of persons injured in a specified time interval is equal to or less than the incidence of injury conditions because a person may incur more than one injury in a single accident.

Terms Relating to Accidents

Motor vehicle—A motor vehicle is any mechanically or electrically powered device, not operated on rails, on which or by which a person or property can be transported or drawn on a land highway. Any object being towed by a motor vehicle (such as a trailer, coaster, sled, or wagon) is considered a part of the motor vehicle. Devices used solely for moving persons or materials within the confines of a building and its premises are not counted as motor vehicles.

Moving motor vehicle accident—An accident is classified as "moving motor vehicle" if at least one of the motor vehicles involved in the accident was moving at the time of the accident. This category is divided into "traffic" and "nontraffic" accidents.

Traffic moving motor vehicle accident—An accident is in the "traffic" category if it occurred on a public street or highway. It is considered to have occurred on the highway if it occurred wholly on the highway, originated on the highway, terminated on the highway, or involved a vehicle partially on the highway. (See "street or highway.")

Nontraffic moving motor vehicle accident—The accident is in the "nontraffic" category if it occurred entirely in any place other than a public street or highway.

Street or highway—"Street or highway" means the entire width between property lines of a way or place, any part of which is open for use by the public as a matter of right or custom. This includes more than just the traveled part of the road. "Street or highway" includes the entire right-of-way. Public sidewalks are part of the street, but private driveways, private lanes, private alleys, and private sidewalks are not considered part of the street.

Nonmoving motor vehicle accident—If the motor vehicle was not moving at the time of the accident, the accident is considered a "nonmoving motor vehicle" accident and is classified in the "other accident" category. (See "other accident.")

Accident while at work—An accident is classified as "while at work" if the injured person was 18 years of age or over and was at work at a job or business at the time the accident happened.

Home accident—An accident is classified as "home accident" if the injury occurred either inside or outside the house. "Outside the house" refers to the yard, building, and sidewalks on the property. "Home" includes not only the person's own home but also any other home in which the person may have been injured.

Industrial place—This category includes factory buildings, railway yards, warehouses, workshops, loading platforms of factories or stores, construction projects (houses, buildings, bridges, new roads, and the like), as well as buildings undergoing remodeling. However, accidents in private homes undergoing remodeling are classified as home accidents.

Other accident—This category includes injuries in public places (such as tripping and falling in a store or on a public sidewalk) and also nonaccidental injuries such as homicidal and suicidal attempts. The survey does not cover the military population, but current disability of various types resulting from prior injury that occurred while the person was in the armed forces is covered and is included in this class.

Terms Relating to Physician Contacts

Physician contact—A physician contact is defined as consultation with a physician, in person or by telephone, for examination, diagnosis, treatment, or advice. (Physician contacts with hospital inpatients are not included.) The contact is considered to be a physician contact if the service is provided directly by the physician or by a nurse or other person acting under a physician's supervision. For the purpose of this definition, "physician" includes doctors of medicine and osteopathic physicians. The term "doctor" is used in the interview rather than "physician" because of popular usage. However, the concept toward which all instructions are directed is that which is described here.

Physician contacts for services provided on a mass basis are not included in the tabulations. A service received on a mass basis is defined as any service involving only a single test (such as a test for diabetes) or a single procedure (such as a measles inoculation) when this single service is administered identically to all persons who are at the place for this purpose. Hence obtaining a chest x ray in a tuberculosis chest x-ray trailer is not included as a physician contact. However, a special chest x ray given in a physician's office or in an outpatient clinic is considered a physician contact.

If a physician is called to a house to see more than one person, the call is considered a separate physician contact for each person about whom the physician is consulted.

A physician contact is associated with the person about whom the advice is sought, even if that person does not actually see or consult the physician. For example, if a mother consults a physician about one of her children, the physician contact is ascribed to the child.

Place of contact—The place of contact is a classification of the type of place at which a physician contact took place. The definitions of the various categories are as follows:

Telephone. Refers to medically related matters discussed in a telephone call with a physician or physician's assistant. Calls for nonmedically related matters (such as for an appointment) are not included.

Office. Refers to physician offices that are not located in a hospital.

Hospital. Involves three types of places in a hospital: emergency room, clinic, and doctor's office.

Other. Any place not classified into one of the three categories specified above, including clinics and HMO's not located in hospitals.

Interval since last physician contact—The interval since the last physician contact is the length of time prior to the week of interview since a physician was last consulted in person or by telephone for treatment or advice of any type whatever. A physician contact with a hospital inpatient can be counted as the last time a physician was seen even though it is not included in the "physician contact" category.

Terms Relating to Hospitalization

Hospital—For this survey, a hospital is defined as any institution either (a) named in the listing of hospitals in the current American Hospital Association Guide to the Health Care Field (18) or (b) found on the Master Facility Inventory List maintained by the National Center for Health Statistics.

Short-stay hospital—A short-stay hospital is one in which the type of service provided is general; maternity; eye, ear, nose, and throat; children's; osteopathic; or it may be the hospital department of an institution.

Hospital day—A hospital day is a day on which a person is confined to a hospital. It is counted as a hospital day only if the patient stays overnight. Thus a patient who enters the hospital on Monday afternoon and leaves by Wednesday at noon is considered to have had two hospital days.

Hospital days during the year—The number of hospital days during the year is the total number for all hospital

episodes in the 12-month period prior to the interview week. For this estimate, episodes overlapping the beginning or end of the 12-month period are subdivided so that only those days falling within the period are included.

Hospital episode—A hospital episode is any continuous period of stay of one night or more in a hospital as an inpatient except the period of stay of a well newborn infant. A hospital episode is recorded for a family member whenever any part of that person's hospital stay is included in the 12-month period prior to the interview week.

Hospital discharge—A hospital discharge is the completion of any continuous period of stay of one night or more in a hospital as an inpatient except the period of stay of a well newborn infant. A hospital discharge is recorded whenever a present member of the household is reported to have been discharged from a hospital in the 12-month period prior to the interview week. (Estimates were based on discharges that occurred during the 6-month period prior to the interview.)

Length of hospital stay—The length of hospital stay is the duration in days, exclusive of the day of discharge, of a hospital discharge. (See "hospital discharge.")

Average length of stay—The average length of stay per discharged patient is computed by dividing the total number of hospital days for a specified group by the total number of discharges for that group.

Demographic Terms

Age—The age recorded for each person is the age at last birthday. Age is recorded in single years and grouped in a variety of distributions depending on the purpose of the table.

Geographic region—For the purpose of classifying the population by geographic area, the States are grouped into four regions. These regions, which correspond to those used by the U.S. Bureau of the Census, are as follows:

Region States included

Northeast Maine, Vermont, New
Hampshire, Massachusetts,
Connecticut, Rhode Island,
New York, New Jersey, and
Pennsylvania

Midwest Ohio, Illinois, Indiana,
Michigan, Wisconsin,
Minnesota, Iowa, Missouri,
North Dakota, South Dakota,
Kansas, and Nebraska

South Delaware, Maryland, District of Columbia, West Virginia, Virginia, Kentucky, Tennessee, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, Oklahoma, Arkansas, and Texas

West Washington, Oregon,
California, Nevada, New
Mexico, Arizona, Idaho,
Utah, Colorado, Montana,
Wyoming, Alaska, and
Hawaii

Place of residence—The place of residence of a member of the civilian noninstitutionalized population is classified as inside a metropolitan statistical area (MSA) or outside an MSA. Place of residence inside an MSA is further classified as either central city or not central city. Place of residence outside an MSA is further classified as either farm or nonfarm.

Metropolitan statistical area—The definition and titles of MSA's are established by the U.S. Office of Management and Budget with the advice of the Federal Committee on Metropolitan Statistical Areas. Generally speaking, an MSA consists of a county or group of counties containing at least one city (or twin cities) having a population of 50,000 or more plus adjacent counties that are metropolitan in character and are economically and socially integrated with the central city. In New England, towns and cities rather than counties are the units used in defining MSA's. There is no limit to the number of adjacent counties included in the MSA as long as they are integrated with the central city, nor is an MSA

limited to a single State; boundaries may cross State lines. The metropolitan population in this report is based on MSA's as defined in the 1990 census and does not include any subsequent additions or changes.

Central city of an MSA—The largest city in an MSA is always a central city. One or two additional cities may be secondary central cities in the MSA on the basis of either of the following criteria:

- 1. The additional city or cities must have a population one-third or more of that of the largest city and a minimum population of 25,000.
- 2. The additional city or cities must have at least 250,000 inhabitants.

Not central city of an MSA—This includes all of the MSA that is not part of the central city itself.

Not in MSA—This includes all other places in the country.

Race—The population was divided into three racial groups: "white," "black," and "all other." "All other" included Aleut, Eskimo or American Indian, Asian or Pacific Islander, and any other race not listed separately. Since 1992, NHIS has expanded race into 15 detailed racial groupings and an "other race" category (see appendix III, section A, question 6a). If a person reported more than one race and did not select one main race, then they are assigned "multiple race" in the data file. Race characterization is based on the respondent's description of his or her racial background as well as the racial background of each family member.

Income of family or of unrelated individuals—Each member of a family is classified according to the total income of the family of which he or she is a member. Within the household, all persons related to each other by blood, marriage, or adoption constitute a family. Unrelated individuals are classified according to their own incomes.

The income recorded is the total of all income received by members of the family (or by an unrelated individual) in the 12-month period preceding the week of interview. Income from all sources—for example, wages, salaries, rents from property, pensions,

government payments, and help from relatives—is included.

Currently employed-Persons 18 years of age and over who reported that at any time during the 2-week period covered by the interview they either worked at or had a job or business are currently employed. Current employment includes paid work as an employee of someone else; self-employment in business, farming, or professional practice; and unpaid work in a family business or farm. Persons who were temporarily absent from a job or business because of a temporary illness, vacation, strike, or bad weather are considered as currently employed if they expected to work as soon as the particular event causing the absence no longer existed.

Freelance workers are considered currently employed if they had a definite arrangement with one employer or more to work for pay according to a weekly or monthly schedule, either full time or part time.

Excluded from the currently employed population are persons who have no definite employment schedule but work only when their services are needed. Also excluded from the currently employed population are (a) persons receiving revenue from an enterprise, but not participating in its operation, (b) persons doing housework or charity work for which they receive no pay, (c) seasonal workers during the portion of the year they were not working, and (d) persons who were not working, even though having a job or business, but were on layoff and looking for work.

The number of currently employed persons estimated from the NHIS will differ from the estimates prepared from the *Current Population Survey* (CPS) of the U.S. Bureau of the Census for several reasons. In addition to sampling variability they include three primary conceptual differences. They are:

- The NHIS estimates are for persons 18 years of age and over; CPS estimates are for persons 16 years of age and over.
- The NHIS uses a 2-week reference period, while CPS uses a 1-week reference period.

 The NHIS is a continuing survey with separate samples taken weekly;
 CPS is a monthly sample taken for the survey week that includes the 12th of the month.

The most detailed operational definitions of all of these terms are found in the *NHIS Field*Representative's Manual (19).

Instructions are given in the manual on how problem cases associated with each concept are to be handled.

Appendix III Questionnaires and Flashcards

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Book of	_ books	Batch nun		3-7	ođer stati		1				ОМ	B No	. 0920-0214	: Approv	al Expires	09/30/96
Notice - inform	ation contained on the purposes stated for rvice Act (42 USC 24) other aspect of this ovenue, SW; Washing	nis form which v	would perm	nit identific	cation of ar	y Individual o	or establishment hout the consent	has been collect of the individu	ted v	with a gu	arantee blishme	that nt in	it will be held	d in strict with secti	confidence	, will of the
Public Health Se estimate or any	rvice Act (42 USC 24) other aspect of this c	2m). Public repo ollection of Info	etting burd mation, in	en for this actuding s	collection uggestions	of information for reducing t	n is estimated to his burden, to Pi	average 30 min IS Reports Clea	utes	per resp e Officer	onse. S	PRA	comments re Humphrey I	garding t Building,	his burden Room 721-	B, 200
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b. Is this y	our mailing ad	dress? (Mar.	k box or				-83 01	Refused No one hom		nessa.d	ر ۔۔۔۔ ا	686	ch Type A	.,	Fill iten	ns
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a Are th	ere any other livin ant — in this build	ng quarters — ding?	either o	ccupied		Yes (Fill Tal No	15 t	Unoccupied for mobile h	ome	.			iz«⊟o	her pecify)	- 1	
b. [] A	ere any other livis		aither a	ccupled		Yes (Fill Tal	16 No. 20	trailer, or te	ted -	.			į			
OL AND	ant — on this floo	obs.	311100	-sepied		No	~~~~	construction started	no!	۱	l		; -		_	
C. 🗆 le the	e any other build	ing, mobile he	ome, or t	rajier —	elther I 🗆	Yes (Fill Ta	ble X)	Other (Spec	ifyJ	F			; -	-		
occup	led or vacant — o	n this properi	ty for pec	ople to li	ve in? [No.			_				i -		<u>ーノ</u>	
10a. LAND U							R	T 10 33	1	7. Rec	ord of	call	s		1	59-69
1 □ URE									Γ.	Month	Date		Beginning time		Ending	Com- pleted
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b. During	the past 12 mo aducts from th	onths, did s	ales of	crops, I	ivestoci	k, and oth	er		۴		-	P		.m.	a.m.	1
1 ☐ Yes	1			+ .,				34	2	<u> </u>	:	Ţ		.m.	p.m. a.m.	-
2 □ No	} (#)								3		1	T		.m.	p.m.	
11. CLASSII	ICATION OF LIV	ING QUART	ERS - M	lark by c	bservati	on			1		1	P		.m. .m.	a.m. p.m.	
a. LOCATIO			35	b. Ac	cess			36	Ť	 	† 	P		.m.	a.m.	1
Unit is:				1 1	Direct (1	(c)			5	 	<u> </u>	T		um.	p.m.	1
1 1 in 6	iroup Quarters – Re through 4-15 of the erage Manual; ther	fer to GΩ Table 11-8, FR Listin	e on page. g and	s	I Through with unit	another unit	- Not a separate ch access is gain es if additional i	HU; combine red. (Apply	Ŀ		į	1	ρ	.m. um.	a.m. p.m.	1
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	IG unit (Mark on			d GP	OUP OU	ARTERS (G	Ω) unit (Mark	one) 37-38	1	reas	uiring (son(s).	عاده. ا	oacks, and □None	muicat	.0	
	ise, apartment, flat						oming or board			erson	S.S	· ·		erson No	S.S	Other
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	permanent in trans In rooming house	ent notel, mot	ei, etc.				nobile home, tra ollege dormitor					\perp				
05 ☐ Mol	oile home or trailer w		nt room ac						H		<u> </u>	L	<u></u> L	1.		78-81
mo	bile home or trailer re permanent room	s added							Ľ	9. Rec	ord of	add	litional cor	ntacts		
ол□н∪	not specified above	- Describe							J ,	Month	Date		Beginning time		Ending	Com- pleted
12a. What is	the telephone	number he	re?	39	Area co	ode/numbe	r	40-49	L		<u>;</u>	1			time	Person No.
0 □ Not					!				1,		į	P		i.m.	a.m. p.m.	:
b. is there	any working t INSIDE your h	telephone	п.,	-	50	i	riew observed		1.		:	P		.m.	a.m.	-
			☐ Yes	2 🗆		1 U Y		o 54	╬		! -	P		um.	p.m. a.m.	
144. Field re	presentative's na	arrie	Code	_ u.c.03	· _ :	guage of in English 3	terview 🖸 Both English		13	<u> </u>	<u> </u>	T		ı.m.	p.m	
			İ			English 31 Spanish 8		and opanish	14		1	P		ı.m.	a.m. p.m	

	A. HOUSEHOLD COMPOSITION PAGE			1	LI Old		Cov. L	
1a Wh	at are the names of all persons living or staying here? Start with the name of t	he nere	on or	 1.	First nam	•	Mid. ir	nit. Age
one	of the persons who owns or rents this home. Enter name in REFERENCE PERSO		ļ					
b. Wha	at are the names of all other persons living or staying here?	1	Last nam	,		Sex 1 □ M		
	er names in columns.	2.	Relations	hin		2 □ F		
l	ve listed (read names). Have I missed:	3.	REFEREN	hip NCE PERS	ON			
	ny bables or small children?			3.	Month	Date	ļ¥	'ear
	nyone who USUALLY lives here but is now away from home		_			<u>i</u>	,i	l a talle made
	raveling or in a hospital? nyone else staying here?				HOSP.	WORK	1	2-WK. DV
}				C1	·	12 DW	1 Yes	
d. Do	all of the persons you have named usually live here? Yes (2)			1974	Number	1	1	Number
Prot	ne if necessary: □ No (APPLY HOUSEHO RULES, Delete nonho				<u> </u>		***************************************	
	by an "X" from 1–C2 a			02	L	u 75v −	Twi Tolia	TRTHS COND
	for all persons beginning with column 2:			-		~		_1_1_1_
2 Wh	t is relationship to (reference person)?			ļ			-	_
	t is date of birth? (Enter date and age and mark sex.)			-		A TOV	TINJ. TCL L	TR HS COND
-				4	i		<u>i i </u>	
	REFERENCE PERIODS			4				_ \
	2 WEEK DENIOD			1	W-1	ia 75v	TINJ. TOLL	TR HS COND
A1	2-WEEK PERIOD			-{	-		1	
^'	12-MONTH DATE			1	ļ	,- ¬=	Tori Tari	- Tuesde-
				-	LA IF	IA DV	INJ. ICEL	TR HS COND
1	13-MONTH HOSPITAL DATE							
A2				7	L:	₩ 7.6v -	TINU. TOTAL	TRTHS COND.
AZ	ASK CONDITION LIST	4			<u> </u>	<u> </u>	<u> </u>	
					et r		1944 P	
<u> </u>					, ''		<u>) :</u>	
АЗ	Refer to ages of all HH members.			АЗ			5 and ove	r <i>(5)</i>
					1 00	her (4e)	77	
42. Are	any of the persons in this household now on full-time ive duty with the armed forces?				١,		96.	ar ye
1. 199	□ Yes (4b)		No (5)	-	1		ت تناشا أنا	
D. WIN	o is this? Mark "AF member" box in person's column			4b.	1	member		
c. Any	rone else?		No (4d)		THE			****
Ask	for each person with "AF member" box marked in 4b.						ne (Exclude ons)	
ł	ere does usually live and sleep, here or somewhere else?			4d.	he. □No	<i>ilth questi</i> t living at	ions) home (Del	ete from
	k box in person's column.				ho	sehold by	home (Del	om 1-G2)
	VD CARD O.			T	1 □ Ye		1.10 17 100	<u> </u>
5a. Are	any of those groups National origin or ancestry? (Where did ancestors of	ome fr	om?)	5a.	2 No			
	see give me the number of the group. Circle all that apply.			Ъ.	†			
	Puerto Rican 3 - Mexican/Mexicano 5 - Chicano 7 - Othe	r Spanis	sh		1 2	3 4	5 6	7
2-	Cuban 4 - Mexican American 6 - Other Latin American				L_,			Sir.
HAI	ND CARD R. Ask first alternative for first person; ask second alternative for other person	s.		T	T	<u></u>	<u> </u>	
6a. Wha	at is the number of the group or groups which represents race?			6a.	1 2	3 4	5 6	789
•	at is race?				{	•	•	
1 - V	le all that apply. ASIAN OR PACIFIC ISLANDER (API) Vhite 4 - Eskimo 6 - Chinese 10 - Vietnamese 14 - Gu	amaniar	1		10 11	12 1	3 14	15 7 16 7
2 – B			 Specify Specify 					
	9 – Korean 13 – Samoan		-,,			(Spe	ecify)	
Ask	if multiple entries in 6a:			Ì	1 2	3 4	5 6	7 8 9
b. Whi	ch of those groups, that is, <u>(entries in 6a)</u> would you say BEST represents re	:07		b.]	•	•	
					10 11	12 1	3 14	15 7 16 7
				.	L	(Spi	ecify)	
c. Mar	k observed race of respondent(s) only.			C.	1 Dw	2 🗆	В з	ı 🗆 o
		· ia ,	7	118.6	113	. 1985		100
A4	Refer to item 6 "Status" on the Household Page.			A4		item A5)		
~~ *	The state of the freedomond rage.			744	i#	lext page)		
	Defeate Seared Seashous for all household members				□An		5a (Next p	
A5	Refer to 5a and 6a above for all household members. Mark (X) first appropriate box.			A5			(Next pag	a)
	<u> </u>				LIAII	others (7)		
	r person number Not every household in our survey is asked all questions. the information about your household that I need at this		ali	D-	rson numbe			
	then read: END INTERVIEW			"	.gon numbe	Resp	ondent	

Page 2

FORM HIS-1 (5-1-86)

INTRODUCTION AND HOSPITAL PROBE		
INTRODUCTION AND HOSPITAL PROBE If related persons 17 and over are listed in addition to the respondent and are not present, say: We would like to have all adult family members who are at home take part in the interview. Are (names of persons 17 and over) at home now? If "Yes," ask: Could they join us? (Allow time)	8. 1. 1.	
Read to respondent(s): This survey is being conducted to collect information on the nation's health. I will ask about hospitalizations, disability, visits to doctors,		10 mm 10
illness in the family, and other health related items.	11111	
HOSPITAL PROBE	_	_
1s. Since (13-month hospital date) a year ago, was a patient in a hospital OVERNIGHT?	1a.	1 Yes (1b) 2 No (Mark "HOSP." box, THEN NP)
b. How many different times did stay in any hospital overnight or longer since (13-month hospital date) a year ago?	b.	(Make entry in + "HOSP." box Number of times THEN NP)
Ask for each child under one: 2a. Was born in a hospital?	2a.	1 ☐ Yes <i>(2b)</i> 2 ☐ No <i>(NP)</i>
Ask for mother and child:		
b. Have you included this hospitalization in the number you gave me for?	b.	1 Yes (NP) 2 No (Correct 1 and "HOSP." box)
Page 4		FORM HIS-1 (8-12-94

	B. LIMITATION OF ACTIVITIES PAGE		
B1	Refer to age.	B1	1 18-69(1) 2 Other (NP)
kespi	was —— doing MOST OF THE PAST 12 MONTHS; working at a job or business, ing house, going to school, or something else?	1.	1 Working (2) 2 Keeping house (3)
Priori	ty if 2 or more activities reported: (1) Spent the most time doing; (2) Considers the most important.		3 Going to school (5) 4 Something else (5)
	any impairment or health problem NOW keep —— from working at a job or business?	2a.	1 🗆 Yes (7) 🗀 No
	- limited in the kind OR amount of work —— can do because of any impairment or health problem?	b.	2 Yes (7) 3 No (6)
	any impairment or health problem NOW keep —— from doing any housework at all?	3a.	4 🗆 Yes (4) 🗆 No
or he	 limited in the kind OR amount of housework — — can do because of any impairment aith problem? 	b.	5 🗆 Yes (4) 6 🗆 No (5)
Ask ii Ask ii	t (other) condition causes this? finjury or operation: When did [the (injury) occur?/—— have the operation?] f operation over 3 months ago: For what condition did —— have the operation?	4a.	(Enter condition in C2, THEN 4b)
R	gnancy/delivery or 0—3 months injury or operation — eask question 3 where limitation reported, saying: Except for —— <u>(condition</u>), ? R reask 4b/c.		1 □ Old age (Mark "Old age" box, THEN 4c)
b. Besid	les (<u>condition)</u> is there any other condition that causes this limitation?	b.	☐ Yes (Reask 4a and b) ☐ No (4d)
c. is thi	s limitation caused by any (other) specific condition?	с.	Yes (Ressk 4s and b)
	box if only one condition. The of these conditions would you say is the MAIN cause of this limitation?	d.	Only 1 condition Main cause
5a. Does	any impairment or health problem keep —— from working at a job or business?	Бa.	1 Yes (7) No
	- limited in the kind OR amount of work could do because of any impairment or health problem?	b.	2 🗆 Yes (7) 3 🗆 No
B2	Refer to questions 3a and 3b.	B2	1 ☐ "Yes" in 3s or 3b (NP) 2 ☐ Other (6)
6a. ls —	limited in ANY WAY in any activities because of an impairment or health problem?	6a.	1 ☐ Yes 2 ☐ No (NP)
b. in w	hat way is — — limited? Record limitation, not condition.	ь.	Limitation
Ask i Ask i If pre	t (other) condition causes this? If injury or operation: When did [the <u>(injury)</u> occur?/—— have the operation?] If operation over 3 months ago: For what condition did —— have the operation? If operation over 3 months injury or operation — If operation 2, 5, or 6 where limitation reported, saying: Except for —— <u>(condition), ?</u> If reask 7b/c.	7a.	(Enter condition in C2, THEN 7b) 1 ☐ Old age (Mark "Old age" box, THEN 7c)
	des (<u>condition</u>) is there any other condition that causes this limitation?	ь.	Yes (Reask 7a and b) No (7d)
	is limitation caused by any (other) specific condition?	c.	Yes (Reask 7s and b)
1	box if only one candition.	d.	Only 1 condition
d. Whi	ch of these conditions would you say is the MAIN cause of this limitation?		Main cause

	B. LIMITATION OF ACTIVITIES PAGE, Continued			
В3	Refer to age.	В3	o Under 5 (10) 1 5-17 (11)	2 18-69 (NP) 3 70 and over (8)
ho	nat was —— doing MOST OF THE PAST 12 MONTHS; working at a job or business, keeping use, going to school, or something else? ority if 2 or more activities reported: (1) Spent the most time doing; (2) Considers the most important.	8.	1 Working 2 Keeping hous 3 Going to sch	ool
	cause of any impairment or health problem, does —— need the help of other persons with - personal care needs, such as eating, bathing, dressing, or getting around this home?	9a.	1 Yes (13)	□ No
b. Be	cause of any impairment or health problem, does —— need the help of other persons in handling - routine needs, such as everyday household chores, doing necessary business, shopping, or ting around for other purposes?	- <u>-</u> ь.	2 ☐ Yes (13)	3 □ No (12)
10a. ls	—— able to take part AT ALL in the usual kinds of play activities done by most children —— age?	10a.	□Yes	o 🗆 No (13)
b. ls	—— limited in the kind OR amount of play activities —— can do because of any impairment health problem?	ь.	1 🗆 Yes (13)	2 □ No (12)
11a. Do	es any impairment or health problem NOW keep — — from attending school?	11a.	1 Yes (13)	□No
1	es —— attend a special school or special classes because of any impairment or health problem?	b.	2 Yes (13)	□No
he	es — need to attend a special school or special classes because of any impairment or alth problem?	c.	3 🗆 Yes (13)	□N₀
	limited in school attendance because of health?	d.	4 🗆 Yes (13)	5 🗆 No
12a. ia	limited in ANY WAY in any activities because of an impairment or health problem?	12a.	1 □Yes	2 No (NP)
b. in	what way is —— limited? Record limitation, not condition.	b.	Lim	itation
A≇ As	tat (other) condition causes this? k if injury or operation: When did [the <u>(injury</u>) occur?/—— have the operation?] k if operation over 3 months ago: For what condition did —— have the operation? regnancy/delivery or 0—3 months injury or operation — Reask question where limitation reported, saying: Except for —— (condition),? OR reask 13b/c.	13 a.	(Enter condition in 1 Dold age (Mar THEN 13c)	
b. Be	skies (<u>condition</u>) is there any other condition that causes this limitation?	- <u>-</u> .	☐Yes (Reask 1	3a and b)
c. is	his limitation caused by any (other) specific condition?	c.	Yes (Reask 1	3a and b)
	rk box if only one condition. slch of these conditions would you say is the MAIN cause of this limitation?	_ d.	Only 1 condi	tion
FOOTN				
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	B. LIMITATION OF ACTIVITIES PAGE, Continued		Figure 1 and	and the second s
В4	Refer to age.	B4	o Under 5 (NP) 1 5-59 (B5)	2 60-69 (14) 3 70 and over (NP)
B 5	Refer to "Old age" and "LA" boxes. Mark first appropriate box.	B5	☐ "Oki age" bo: ☐ Entry in "LA" ☐ Other (NP)	
14a. Be	cause of any impairment or health problem, does —— need the help of other persons with persons with persons with personal care needs, such as eating, bathing, dressing, or getting around this home?	14a.	1 🗆 Yes (15)	□no
b. Re	nder 18, skip to next person; otherwise ask: cause of any impairment or health problem, does —— need the help of other persons in handling - routine needs, such as everyday household chores, doing necessary business, shopping, or ting around for other purposes?	Ъ.	2 🗆 Yes (15)	3 □ No (NP)
As As	at (other) condition causes this? k if injury or operation: When did [the (injury) occur?/—— have the operation?] k if operation over 3 months ago: For what condition did —— have the operation? regnancy/delivery or 0—3 months injury or operation— Reask question 14 where limitation reported, saying: Except for —— (condition),? OR reask 15b/c.	15a.	(Enter condition in (1 Old age (Mark THEN 15c)	
b. Be	sides (<u>condition</u>) is there any other condition that causes this limitation?	Б.	Yes (Reask 15	ie and b)
c. is	his limitation caused by any (other) specific condition?	- c.	☐ Yes (Ressk 18	5a and b)
	rk box if only one condition. lich of these conditions would you say is the MAIN cause of this limitation?	ď.	Only 1 conditi	on
			Main o	:Buse
FOOTN	OTES			
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	D. RESTRICTED ACTIVITY PAGE PERSON 1				Refer to 2b and	2b or 3b (
Hai	nd calendar.			.	☐ 1 or more d	lays in 2b	or 3b (5)		
	inning Monday, (d.	ofer to the 2 weeks out ate) and ending this pa	tlined in red on that calendar, ast Sunday <u>(dat</u> e).}	[On how many of th (work/school] did - because of illness	stay i	in bed more		
D1	Refer to age.				∞□ None			No. of days	s
	☐ Under 5 (4)	□5—17 <i>(3)</i>	☐ 18 and over <i>(1)</i>		Refer to 2b, 3b, and	l 4b.			
1a. DURING THOSE 2 WEEKS, dld —— work at any time at a job or business not counting work around the house? (Include unpaid work in the family [farm/business].)					Not counting the	• • • •	missed fr (and) in b),
	1 ☐ Yes (Mark "	Wa'' box, THEN 2)	2 □ No		Was there any (OTH down on the things				
	on though —— die		hose 2 weeks, did ——		□Yes			□No (D3)	
	ı ☐ Yes (Mark "	Wb'' box, THEN 2)		Ь. ((Again, not countir	ng the da	y(s) m	nissed from wo nissed from sch nnd) in bed	
2a. During those 2 weeks, did —— miss any time from a job or business because of illness or injury?				During that period, I more than half of th			ess or injury?		
	☐Yes	∞□No (4)			oo□ None			No. of cut-down d	ауѕ
b. During that 2-week period, how many days did —— miss more than helf of the day from —— job or business because of lilness or injury?			lays did — — miss more liness because of	D3				RD, THEN NP) Yes'' in RD, THE	N 7)
	∞ □ None (4)	No. of work-loss days	(4)	,	Refer to 2b, 3b, 4b,	and 6b.		miss work	duning the
	ring those 2 week illness or injury?	s, did —— miss any t	time from school because		What (other) condi (Enter condition in C			miss school (or) stay in bed (or) cut down	
	□Yes	∞ □ No <i>(4)</i>						rmiss work 7	
			days did —— miss more se of illness or injury?	b. 1	Did any other cond	dition cau	use —— to	miss school (or) stay in bed (or) cut down	during that period?
		No. of school loss days	1		ı □Yes (Reask	k 7a and b) 2	₂□No	
	∞ □ None	TOT OF SUIDOPIOSS DAYS	1	FOOT	NOTES	-			
4a. Du	ring those 2 weeks	, did —— stay in bed b	pecause of illness or injury?	1					
		-		1					
	□Yes	∞□No <i>(6)</i>		1					
		period, how many da because of illness or	ys did —— stay in bed more injury?						
	∞ □ None <i>(6)</i>	No. of bed days	(20)						
FORM HIS-1	(1994) (8-2-93)		Pa	ge 10	•				·

H & HINNY BAARAN 17-1-4-5-					
E. 2-WEEK DOCTOR VISITS PR	ORE LAGE		(40%) (10%)		
Read to respondent(s): These next questions are about health care received during the	2 wasks cutlined in red on t	nat calendar			
- was nave drasnous at a spone manni cata raceraet nautila nie	works commen in 180 Off th	inar cetaline:	- 5	Transfer and August 1986.	- 阿特尼斯德德斯
E1 Refer to age.			E1	Under 14 (1b) 14 and over (1	
1a. During those 2 weeks, how many times did —— see or talk of doctors, such as dermatologists, psychiatrists, and opht			1a. and	oo 🗆 None)
practitioners and osteopaths.} (Do not count times while ar			b.		(NP)
 During those 2 weeks, how many times did anyone see or to (Do not count times while an overnight patient in a hospital 	.)			Number of times)
· · · · · · · · · · · · · · · · · · ·	*** <u>**********************************</u>		# 1 *** E.	- parawa (Artoria) daga Uzana	erover de la company de la Company de la company de l
2a. (Besides the time(s) you just told me about) During those 2 health care at home or go to a doctor's office, clinic, hospit from a nurse or anyone working with or for a medical doctor.	al or some other place? Incl	ude care			
overnight patient in a hospital.	☐Yes	☐ No (3a)			
b. Who received this care? Mark "DR Visit" box in person's colu			2b.	☐ DR Visit	20 (11 25 (11 25 (11 11 11 11 11 11 11 11 11 11 11 11 11
c. Anyone else?	☐ Yes (Reask 2b and c)	□No			
Ask for each person with "DR Visit" in 2b:			d.		ere er vertige
d. How many times did —— receive this care during that perio	ď?			Number of times	
3a. (Besides the time(s) you already told me about) During thos	e 2 weeks, did anyone in th	e family			A Commence
get any medical advice, prescriptions or test results over th anyone working with or for a medical doctor?	a PHONE from a doctor, nu	rse, or			
	Yes	□ No <i>(E2)</i>			
b. Who was the phone call about? Mark "Phone call" box in per	rson's column.	· -	3Ь.	☐ Phone call	
c. Were there any calls about anyone else?	☐ Yes (Reask 3b and c)	□No		9.35.74.35	
Ask for each person with "Phone call" in 3b: d. How many telephone calls were made about ——?			d.		
• • • • • • • • • • • • • • • • • • • •				Number of calls	
	profile the decided the	Control of the same	10.00	The state of the	经 转换 医精神病
E2 Add numbers in 1, 2d, and 3d for each person. Record total	number of visits and calls in '	"2-WK. DV" be	ox in ita	em C1.	
FOOTNOTES					
					-

FORM HJS-1 (1994) (8-2-93)

	F. 2-WEEK DOCTOR VISITS PAGE	DR V	ISIT 1		
R	efer to C1, "2-WK. DV" box.	PERSON NUMBER			
F1	Refer to age.	F1	Under 14 (1b)		
b.	On what (other) date(s) during those 2 weeks did —— see or talk to a medical doctor, nurse, or doctor's assistant? On what (other) date(s) during those 2 weeks did anyone see or talk to a medical doctor, nurse, or doctor's assistant about ——?	1a. and b.	Month Date OR 7777 List week		
	Ask after last DR visit column for this person: Were there any other visits or calls for —— during that period? Make necessary correction to 2-Wk. DV box in C1.	C.	1 ☐ Yes (Reask 1a or b and c) 2 ☐ No (Ask 2—6 for each visit)		
	Where did —— receive health care on (<u>date in 1</u>), at a doctor's office, clinic, hospital, some other place, or was this a telephone call?	2.	O1 Telephone Not in hospital: Hospital:		
	if doctor's office: Was this office in a hospital?		02 Home 08 0.P. clinic 03 Dector's office 09 Emergency room		
	If hospital: Was it the outpatient clinic or the emergency room? If clinic: Was it a hospital outpatient clinic, a company clinic, a public health clinic, or		04 Co. or Ind. clinic 10 Doctor's office		
	some other kind of clinic? if lab: Was this lab in a hospital? What was done during this visit? (Footnote)		05 ☐ Other clinic 11 ☐ Lab . 06 ☐ Lab 12 ☐ Overnight partient (6) 07 ☐ Other (Specify) → 88 ☐ Other (Specify) →		
	Ask 3b if under 14.	3a.	1 ☐ Yes (3f) 8 ☐ DK if M.D. (3c)		
b.	Did —— actually talk to a medical doctor? Did anyone actually talk to a medical doctor about ——?	and b.	2 No (3c) 9 DK who was seen (3f)		
c.	What type of medical person or assistant was talked to?	c.			
			Type 99 ☐ DK		
d.	Does the (entry in 3c) work with or for ONE doctor or MORE than one doctor?	d.	1 ☐ One (3f) 2 ☐ More 3 ☐ None (4) 9 ☐ DK		
ł	For this [visit/call] what kind of doctor was the <i>(entry in 3c)</i> working with or for — a general practitioner or a specialist?	e. and f.	1 ☐ GP (4) 2 ☐ Specialist (3g) 9 ☐ DK (4)		
	What kind of specialist?	+			
	•	g.	Kind of specialist		
4a.	Ask 4b if under 14. For what condition did —— see or talk to the [doctor/[entry in 3c]] on (date in 1)? Mark first appropriate box.	4a. and b.	1 Condition (Item C2, THEN 4g) 2 Pregnancy (4e) 3 Test(s) or examination (4c)		
b.	For what condition did anyone see or talk to the [doctor/(<u>entry in 3</u> c)] about —— on <u>(date in 1)?</u> Mark first appropriate box.		8 Other (Specify) (4g)		
	Was a condition found as a result of the [test(s)/examination]?	c.	Yes (4h) No		
d.	Was this (test/examination) because of a specific condition —— had?	d.	Yes (4h) No (4g)		
	During the past 2 weeks was —— sick because of her pregnancy? What was the matter?	e.	Yes No (4g)		
т.	what was the Watters	1.	Condition (Item C2, THEN 4g)		
g.	During this [visit/call] was the [doctor/(entry in 3c/) talked to about any (other) condition?	9.	Yes No (5)		
h.	What was the condition?	h.	Pregnancy (4e) (Item C2, Condition THEN 4g)		
5a.	Mark box if "Telephone" in 2: Did —— have any kind of surgery or operation during this visit, including bone settings and atitches?	5a.	O Telephone in 2 (Next 1 Yes 2 No (6)		
ь.	What was the name of the surgery or operation? If name of operation not known, describe what was done.	b.	(1)		
c.	Was there any other surgery of operation during this visit?	c.	Yes (Reask 5b and c)		
	Go to next DV if "Home" in 2.	6.	City/County/		
6.	In what city (town), county, and State is the (place in 2) located?		State/ZIP Code		

FORM HIS-1 (1894) (8-2-93)

G. HEALTH INDICATOR PAGE	13 jed.	
1a. During the 2-week period outlined in red on that calendar, has anyone in the family had an injury from an accident or other cause that you have not yet told me about?		
□Yes □ No (2)		
b. Who was this? Mark "Injury" box in person's column.	1b.	□Injury
c. What was —— injury? Enter injury(ies) in person's column.	c.	Injury
d. Did anyone have any other injuries during that period?	27	
☐Yes (Reask 1b, c, and d) ☐ No		
Ask for each injury in 1c: e. As a result of the <u>(injury in 1c)</u> did [——/anyone] see or talk to a medical doctor or assistant (about ——) or did —— cut down on —— usual activities for more than half of a day?	٥.	Yes (Enter injury in C2, THEN 1e for next injury) No (1e for next injury)
THE PROPERTY OF THE PROPERTY O	186.E	PERMITTED THE P
 During the past 12 months, {that is, since (12-month date) a year ago} ABOUT how many days did illness or injury keep —— in bed more than half of the day? (Include days while an overnight patient 	2.	000 None
in a hospital.)		No. of days
3a. During the past 12 months, ABOUT how many times did [——/anyone] see or talk to a medical doctor or assistant (about ——)? (Do not count doctors seen while an overnight patient in a hospital.) (Include the (number in 2-WK DV box) visit(s) you already told me about.)	3a.	000 None (3b) 000 Only when overnight patient in hospital No. of visits
 b. About how long has it been since [/anyone] last saw or talked to a medical doctor or assistant (about)? Include doctors seen while a patient in a hospital. 	b.	1 ☐ Interview week (Reask 3b) 2 ☐ Less than 1 yr. (Reask 3e) 3 ☐ 1 yr., less than 2 yrs. 4 ☐ 2 yrs., less than 5 yrs. 5 ☐ 5 yrs. or more 0 ☐ Never
THE CONTROL OF THE CO	100	但 並付替在 加入 物質 加入 以降,此为 多
4. Would you say —— health in general is excellent, very good, good, fair, or poor?	4.	1 □Excellent 4 □ Fair 2 □ Very good 5 □ Poor 3 □ Good
Mark box if under 18.	5a.	Under 18 (NP)
5a. About how tall is without shoes?		FeetInches
b. About how much does weigh without shoes?	†- <u>-</u> -	
b. About now much tioes —— weigh without shoes!	<u> </u>	Pounds
FOOTNOTES		

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	medical conditions. Tell me if	anyone in the	e family has had any of these o	conditions, even if			
have mentioned them befor	O						
If "Yes," ask 1b and c.	ily {read names} NOW HAVE	-	2a. Does anyone in the fan If "Yes," ask 2b and c.	nily <u>{read names}</u> NOW HAVE —			
b. Who is this?	(5		b. Who is this?				
c. Does anyone else NOW Enter condition and lette	nave — in appropriate person's column	· \$	c. Does anyone else NOW	/ have —			
A. PERMANENT stiffness foot, leg, fingers, arm, stiffness — Joints will no	or back? (Permanent	2	2 Enter condition and letter in appropriate person's col				
B. Paralysis of any kind?			A—L are conditions affe	ecting { Hearing Vision Speech }			
1d. DURING THE PAST 12 family have — If "Yes,"	MONTHS, did anyone in the ask 1e and f.	3. 3.	Conditions M—AA are in	mpairments.			
e. Who was this?			A. Deafness in one or both ears?	Reask 2a O.A missing joint?			
	MONTHS, did anyone else have r in appropriate person's column	· 124	B. Any other trouble hearing	P.A missing breast, kidney, or lung?			
C-L are conditions affer	ting the bone and muscle.		with one or both ears?				
M-W are conditions aff	ecting the skin.		C. Tinnitus or ringing in	Q. Palsy or cerebral palsy? (ser'a-bral)			
C. Arthritis of any kind or rheumatism?	Reask 1d M . A tumor, cyst, or growth	7.5	the ears?	R. Paralysis of any kind?			
D. Gout?	of the skin?		D. Blindness in one or both eyes?	S. Curvature of the spine?			
	O. Eczema or		E. Cataracts?	T.REPEATED trouble with neck, back, or			
E. Lumbago?	Psoriasis? (ek'sa-ma) or	海	F. Glaucoma?	spine? U.Any TROUBLE with			
F. Sciatica?	dice?	Relatica?		G. Color blindness?	fallen arches or flatfeet?		
Catallogi	P. TROUBLE with dry or itching skin?	1	H. A detached retina or any	V.A clubfoot?			
G. A bone cyst or bone	Q. TROUBLE with acne?		other condition of the retine?	W.A trick knee? X.PERMANENT stiffness			
H. Any other disease of the	R. A skin ulcer?		Any other trouble seeing with one or both eyes EVEN when wearing	or any deformity of the foot, leg, or back? (Permanent stiffness —			
bone or cartilage?	S. Any kind of skin allergy?		glasses? J. A cleft palate or harelip?	- joints will not move at all.)			
I. A slipped or ruptured disc?	T. Dermatitis or any other skin trouble?		K. Stammering or stuttering?	Y, PERMANENT stiffness			
J. REPEATED trouble with	U. TROUBLE with ingrown		L. Any other speech defect?	or any deformity of the fingers, hand, or arm?			
neck, back, or spine?	toenalls or fingernails?		M. Loss of taste or smell which has lasted 3	Z. Mental retardation?			
K. Bursitis?	V. TROUBLE with bunions, corns, or calluses?		months or more?	AA. Any condition caused by an accident or injury which happened more			
L. Any disease of the muscles or tendons?	W. Any disease of the hair or scalp?		N. A missing finger, hand, or arm; toe, foot, or leg?	than 3 months ago? If "Yes," ask: What is the condition?			

H. CONDITION LISTS 3 AND 4

Read to respondent(s) and ask list specified in A2:

Now I am going to read a list of medical conditions. Tell me if anyone in the family has had any of these conditions, even if you have mentioned them before.

	3a. DURING THE PAST 12 F family {read names} have	MONTHS, did anyone in the		4a. DURING THE PAST 12 M	IONTHS, did anyone in the family						
	If "Yes," ask 3b and c.		35 56	If "Yes," ask 4b and c.							
	b. Who was this?			b. Who was this?							
3	c. DURING THE PAST 12 M	ONTHS, did anyone else have	- 🗒 4	c. DURING THE PAST 12	MONTHS, did anyone else have —						
	Enter condition and letter is	n appropriate person's column.		Enter condition and lette	r in appropriate person's column.						
	Make no entry in item C2 f throat; or "virus" even if n Conditions affecting the di	•		C is a blood condition. D—I are conditions af	fecting the glandular system. facting the nervous system. fecting the genito-urinary system.						
	A. Galistones?	Reask 3a		A. A goiter or other thyroid trouble?	Reask 4a N. Any other kidney trouble?						
	B. Any other gallbladder trouble?	O. Diverticulitis? (Dye-ver-tic-yoo-lye'tis)		B. Diabetes?	O. Bladder trouble?						
	C. Cirrhosis of the liver?			C. Anemia of any kind?	P. Any disease of the genital organs?						
		P. Colitis?		D. Epilepsy?	Q. A missing breast?						
	D. Fatty liver?	Q. A spastic colon?	1000	E. REPEATED seizures, convulsions, or blackouts?	R. Breast cancer?						
	E. Hepatitis?	E. Hepatitis? R. FREQUENT constipation?		F. Muitiple scierosis?	- S. *Cancer of the prostate?						
	F. Yellow jaundice?	S. Any other bowel trouble?		G. Migraine?	T. *Any other prostate trouble?						
	G. Any other liver trouble?	T. Any other intestinal trouble?		H. FREQUENT headaches?	U. **Trouble with menstruation?						
	H. An ulcer?	U. Cancer of the stomach, intestines, colon, or		I. Neuralgia or neuritis?	V. **A hysterectomy? If "Yes," ask:						
	I. A hernia or rupture?	rectum?		J. Nephritis?	For what condition did — — have a hysterectomy?						
	J. Any disease of the esophagus?	V. During the past 12 months, did anyone (else) in the family have any		K. Kidney stones?	W. **A tumor, cyst, or growth of the uterus or overies?						
	K. Gastritis?	other condition of the digestive system?		L. REPEATED kidney infections?	X. **Any other disease of the uterus or ovaries?						
	L. FREQUENT indigestion?	if "Yes," ask: Who was this? — What was the condition?		M . A missing kidney?	Y. **Any other female trouble?						
	M . Any other stomach trouble?	Enter in item C2, THEN reask V.		*Ask only if males in family. **Ask only if females in famil							

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H. CONDITION LISTS 5 AND 6

6

Read to respondent(s) and ask list specified in A2.

Now I am going to read a list of medical conditions. Tell me if anyone in the family has had any of these conditions, even if you have mentioned them before.

b. Who was this?								
c. Has anyone else EVER had	_							
Enter condition and letter in a	ppropriate person's column.							
Conditions affecting the hear	t and circulatory system.							
A. Rheumatic fever?	G. A stroke or a cerebrovascular accident?							
B. Rheumatic heart disease?	(ser'a-bro vas ku-lar)							
C. Hardening of the arteries or arteriosclerosis?	H. A hemorrhage of the brain?							
D. Congenital heart disease?	I. Angina pectoris? (pek'to-ris)							
E. Coronary heart disease?	J. A myocardial infarction?							
F. Hypertension, sometimes called high blood pressure?	K. Any other heart attack?							
5d. DURING THE PAST 12 N family have —	IONTHS, did anyone in the							
If "Yes," ask 5e and f.								
e. Who was this?								
f. DURING THE PAST 12 MO	NTHS, did anyone else have —							
Enter condition and letter in a Conditions affecting the hear								
L. Damaged heart valves?	Q. Any blood clots?							
M. Tachycardia or rapid	R. Varicose veins?							
	S. Hemorrholds or piles?							
N. A heart murmur?								
N. A heart murmur? O. Any other heart trouble?	T. Phiebitis or thrombophiebitis?							

6a. DURING THE PAST 12 MONTHS, did anyone in the family {read names} have -If "Yes," ask 6b and c.

b. Who was this?

c. DURING THE PAST 12 MONTHS, did anyone else have — Enter condition and letter in appropriate person's column. Make no entry in item C2 for cold; flu; red, sore, or strep throat; or "virus" even if reported in this list. Conditions affecting the respiratory system.

A. Bronchitis?	Reask 6a. K. A missing lung?
B. Asthma?	L. Lung cancer?
C. Hay fever?	M.Emphysema?
D. Sinus trouble?	N. Pleurisy?
E. A nasal polyp?	O. Tuberculosis?
F. A deflected or deviated nasal septum?	P. Any other work- related respiratory condition, such as
G. *Tonsilitis or enlarge- ment of the tonsils or adenoids?	dust on the lungs, silicosis, ashestosis, or pneu-mo-co-ni-o-sis?
H. *Laryngitis?	Q. During the past 12
I. A tumor or growth of the throat, larynx, or trachea?	months did anyone (else) in the family have any other respiratory, lung, or pulmonary condition? if "Yes,"
J. A tumor or growth of the bronchial tube or lung?	ask: Who was this? — What was the condition? Enter in item C2, THEN reask Q.

*If reported in this list only, ask:

1. How many times did —— have (condition) in the past 12 months?

If 2 or more times, enter condition in item C2. If only 1 time, ask:

2. How long did it last? If 1 month or longer, enter in item C2. If less than 1 month, do not record.

If tonsils or adenoids were removed during past 12 months, enter the condition causing removal in item C2.

	J. HOSPITAL PAGE	HOSP	ITAL STAY 1		
1.	Refer to C1, "HOSP." box.	1.	PERSON !	NUMBER	
2.	You said earlier that —— was a patient in the hospital since <u>(13-month hospital date)</u> a year ago. On what date did —— enter the hospital ([the last time/the time before that])?		Month	Date	Year
	Record each entry date in a separate Hospital Stay column.	2.			19
3.		3.	0000□ None	(6)	
				ghts	
4.	For what condition did —— enter the hospital? For delivery ask: Was this a normal delivery? If "No," ask: What was the matter? What was the matter? For initial "No condition" ask: Why did —— enter the hospital? Why did —— enter the hospital? For tests, ask: What was the matter? What was the matter? What was the matter? What were the results of the tests? If no results, ask: Why were the tests performed?	4.	1 Norma 2 Norma 3 No co	nt at birth (5)	
J		J1	refere in C2,	st one night in 2-v nce period (Enter THEN 5) hts in 2-week refer	condition
5a.	Did — — have any kind of surgery or operation during this stay in the hospital, including bone settings and stitches?	5a.	1 Yes		2 □ No (6)
b.	What was the name of the surgery or operation? If name of operation not known, describe what was done.	b.			
			(3)		
c.	Was there any other surgery or operation during this stay?	c.	☐ Yes (I	Reask 5b and c)	□No
6.	What is the name and address of this hospital?	6.	Name		
			Number and str	eet	
			City or County		State
FOO	TNOTES				
FORM	IIS-1 (1994) (8-2-93) Page 26				

	CONDITION 1	PERSON NO		Ask 3g if there is an impair following entries in 3b—f:	rment (refer to C	ard CP2) or any of the		
1.	Name of condition			Abscass	Damage	Palsy		
				Ache (except head or ear)	Growth	Paralysis		
Г	Mark "2-wk. ref. pd." box without asking if "D	V" or "HS"	l	Bleeding (except menstrual)	Hemorrhage	Rupture		
1	in C2 as source.			Blood clot	Infection	Sore(ness)		
2.	When did [/anyone] last see or talk to a d	loctor or assistant		Boil	Inflammation	Stiff(ness)		
]	about (<u>condition</u>)?			Cancer	Neuralgia	Tumor		
1		., less than 6 yrs.		Cramps (except menetrual) Cyst	Neuritis Pain	Uicer Varicose veins		
1	1 2-wk. ref. pd. 6 5 yrs	or more sen, DK when		Cyst	Fain	Varicose veins Weak(ness)		
	The state of the s					**************************************		
	3 ☐ 6 mos., less than 1 yr. 8 ☐ DK if 4 ☐ 1 yr., less than 2 yrs. 9 ☐ Dr. ni	Dr. seen } (3b)	g.	What part of the body is	affected?			
3 a	(Earlier you told me about —— <u>(condition)</u>) Did the	doctor or assistant		Show the following detail:	•	(Specify)		
1	call the (condition) by a more technical or specific			Head		skull, scalp, face		
ł	1 ☐ Yes 2 ☐ No 9 [□ DK				upper, middle, lower		
	Ask 3b if "Yes" in 3a, otherwise transcribe con					left or right		
}	item 1 without asking:					inner or outer; left, right, or both		
ь	What did he or she call it?					left, right, or both		
l	` '	pecify)		Hand snouk	ser, upper, emow,	lower or wrist; left, right, or both or fingers only; left, right, or both		
	1 Color Blindness (NC) 2 Cancer (3e) 3 Normal pregnancy 4 Old age (NC)	•	ŀ			ower, or ankle; left, right, or both		
l	normal delivery, (5)					, or toes only; left, right, or both		
1	VALUE OF THE PROPERTY OF THE PR		l					
C	What was the cause of —— (<u>condition in 3b</u>)?	(Specify) -7		Except for eyes, ears, or in following entries in 3b-f:	sk 3h if there are any of the			
				Infection Sore Soreness				
1			h.	What part of the (part of	body in 3bg) i	s affected by the [infection/		
۱,	Mark box if accident or injury. o ☐ Accident Did the (condition in 3b) result from an accident	nt/injury (<i>Probe, then 5</i>)		sore/soreness] — the ski				
"		. Record responses in 3c:	l					
ĺ	1 Yes (Probe, then 5) (How did the accident h			(Specify)				
1	2 □ No (What was —— doing a		<u> </u>					
	Ask 3e if the condition name in 3b includes any			Ask if there are any of the	•	s in 3b—f:		
		olem		Tumor Cyst	Growth			
	Anomia Condition Disorder Rup	ture	4.	is this [tumor/cyst/grow	th] mailgnant o	or benign?		
	Asthma Cyat Growth Trou Attack Defect Measles Turn	nor		1 Malignant 2	Benign	∌□dk		
1	Bad Ulco	DT .	-	F				
	What kind of (condition in 3b) is it?			a. When was —— (condi first noticed?	tion in 3b/3f)	1 2-wk. ref. pd.		
		(Specify)	5			2 Over 2 weeks to 3 months 3 Over 3 months to 1 year		
ı	Ask 3f only if allergy or stroke in 3b-e:			b. When did —— (name d	of injury in 3b)?	4 Over 1 year to 5 years		
[f	. How does the [allergy/stroke] NOW affect	? (Specify) 🕌		_	_	5 Over 5 years		
l		·	ľ	Ask probes as necessary:				
				(Was it on or since (first)		ef. period)		
				or was it before that date	9?)			
			(Was it less than 3 months or more than 3 months ago?)					
1	For Stroke, fill remainder of this condition page	for the first present		(Was it less than 1 year o	or more than 1	year ago?)		
1	enact. Enter in item G2 and complete a separate each additional present effect.	e condition page for		(Was it less than 5 years	or more than 5	years ago?)		
		_ 	L_					
FORM	For Stroke, fill remainder of this condition page affect. Enter in item C2 and complete a separate each additional present effect.	e condition page for	e 28	(Was it less than 3 mont (Was it less than 1 year o	hs or more than or more than 1	year ago?)		

K1	Refer to RD and C2. 1 'Yes' in "RD" box AND more than 1 condition in C2 (6) 8 Other (K2)	13		his <u>(condition in 3b)</u> the i me about?	result of the	same accident you already
(<u>c</u>	uring the 2 weeks outlined in red on that calendar, diondition) cause —— to cut down on the things —— us \[\sum_{Yes} \sum_{No (K2)} \]	ually does?	_	Yes (Record condition page accident questions firs No	number where t completed.)	Page No. (NC)
b. De th	uring that period, how many days did —— cut down i an half of the day?	for more 14		ere did the accident h	appen?	
	00 None (K2)Days	1		At home (adjacent premise:	s)	
7. D	uring those 2 weeks, how many days did —— stay in ore than half of the day because of this condition?	bed for	4⊑	Street and highway (include Farm		1
	00 ☐ None Days			Industrial place (includes pro School (includes premises)		//
8. D	sk if "Wa/Wb" box marked in C1: uring those 2 weeks, how many days did —— miss mor alf of the day from —— Job or business because of this o		7[Place of recreation and apol Other (Specify)		hool
	00 None Days		Ма	rk box if under 18.	Under 18	(16)
9. D	sk if age 5—17: uring those 2 weeks, how many days did —— miss m alf of the day from school because of this condition?	ore than	1[□ No	
D.		1			orces when	the accident happened?
	00 NoneDays					when the accident happened?
K2	☐ Condition has "CL LTR" in C2 as source (10) ☐ Condition does not have "CL LTR" in C2 as source (K4)				□ No	Amon die economic nebbenen
	bout how many days since (12-month date) a year ago, h	18			other motor v	rehicle involved in the accident
C	ondition kept —— in bed more than half of the day? (inc		_	any way?] Yes 2	□ No (17)	
W	hile an overnight patient in a hospital.)	1	_	Yes 2 as more than one vehi		?
	000 None Days		1E	Yes 2	□No	
11. W	as —— ever hospitalized for —— (condition in 3b)?			s [it/either one] movi	· - · · · · ·	10?
	1 ☐ Yes 2 ☐ No				□No	
КЗ	☐ Missing extremity or organ (K4) ☐ Other (12)	17	W	the time of the accide hat kind of injury was sything else?	ent what par it?	t of the body was hurt?
12a. D	oes —— still have this condition?		Г	Part(s) of body *		Kind of Injury
h. 14	this condition completely cured or is it under control					
	2 ☐ Cured 8 ☐ Other (Specify) → 3 ☐ Under control (K4)	(K4)		7777777777		
c. Ā	bout how long did —— have this condition before it	was cured?	b. W	k if box 3, 4, or 5 marks hat part of the body is w is —— (<u>part of body</u> —— affected in any o	affected no	w?
	000☐Less than 1 month OR Number 1 Months 2☐ Years		; <u>•</u>	Part(s) of body	THE WAY	Present effects **
d. W	/as this condition present at any time during the past 1: 1 □ Yes 2 □ No	2 months?				
	G□N					
K4	8 C Other (13)		**]	Enter part of body in sar f multiple present effec ame as 3b or C2 and co	ts, enter in C	or 3g. 2 each one that is not the arate condition page for it.
FORM HIS-1	(1994) (8-2-93)	Page 2	29			

	L. DEMOGRAPHIC BACKGROUND PAGE	17 J. 17	
L1	Refer to age.	L1	☐ Under 5 (NP) ☐ 5-17 (2) ☐ 18 and over (1)
1a. Did	EVER serve on active duty in the Armed Forces of the United States?	1a.	1
Mari Thus	N did serve? K box in descending order of priority. Style if person served in Vietnam and in the a mark VN. Vietnam Era (Aug. '64 to April '75) Korean War (June '50 to Jan. '55) World War II (Sept. '40 to July '47) World War II (April '17 to Nov. '18) Post Vietnam (May '75 to present) Other Service (all other periods) OS	b.	1 VN 5 PVN 2 KW 8 OS 3 WWII 9 DK 4 WWI
c. Was	EVER an active member of a National Guard or military reserve unit?	c.	☐ Yes 2 ☐ No (2) 7 ☐ DK (2)
d. Was	ALL of active duty service related to National Guard or military reserve training?	d.	1 ☐ Yes 3 ☐ No 9 ☐ DK
2a. Wha	t is the highest grade or year of regular school —— has ever attended?	2a.	00 Never attended or kindergarten (NP) Elem: 1 2 3 4 5 6 7 8 High: 9 10 11 12 College: 1 2 3 4 5 6+
b. Did	finish the <u>(number in 2a)</u> [grade/year]?	b.	1 ☐ Yes 2 ☐ No
			and the second second
FOOTN			

: 	L. DEMOGRAPHIC BACKGROUND PAGE, Continued			
L2	Refer to "Age" and "Wa/Wb" boxes in C1.	L2	o Under 18 (NP) 1 Wa box marked 2 Wb box marked 3 Neither box ma	(5a)
	riler you said that —— has a job or business but did not work last week or the week before. as —— looking for work or on layoff from a job during those 2 weeks?	5a.	1 ☐ Yes (5c)	2 □ No <i>(6b)</i>
	riler you said that —— didn't have a job or business last week or the week before. as —— looking for work or on layoff from a job during those 2 weeks?	ь.	1□ Yes	2 □ No (NP)
c.W	hich, looking for work or on layoff from a job?	c.	1 ☐ Looking (<i>6c)</i> 2 ☐ Layoff (<i>6b</i>)	3 ☐ Both <i>(6b)</i>
6a.Ea	riler you said that —— worked last week or the week before. Ask 6b.			
	r whom did —— work? Enter name of company, business, organization, or other employer.	and	Employer	□ NEV (6g) □ AF (6e)
	r whom did —— work at —— last full-time job or business lasting 2 consecutive weeks or more? ter name of company, business, organization, or other employer, or mark "NEV" or "AF" box in person's column.	c.		
d.W	hat kind of business or industry is this? For example, TV and radio manufacturing, ail shoe store, State Labor Department, farm.	d.	Industry	
	"AF" in 6b/c, mark "AF" box in person's column without asking. hat kind of work was —— doing? For example, electrical engineer, stock clerk, typist, farmer.	•.	Occupation	□ AF (NP)
f.W ke	hat were —— most important activities or duties at that job? For example, types, eps account books, files, sells cars, operates printing press, finishes concrete.	f.	Duties	
l .	mplete from entries in 6b—f. If not clear, ask:		Class of worker	
Ar In A A	as — employee of a PRIVATE company, business or fixedual for wages, salary, or commission? — P reperal government employee? — F state government employee? — S LOCAL government employee? — S Working WITHOUT PAY in family business or farm? — NEVER WORKED or never worked at a full-time job leating 2 weeks or more — NEV	g.	1□ P 2□ F 3□ S 4□ L	5 □ I 6 □ SE 7 □ WP 8 □ NEV
FOOTN	OTES			

	L.DEMOGRAPHIC BACKGROUND PAGE, Continued		
7. (Mark box if under 14. If "Married" refer to household composition and mark accordingly. S —— now married, widowed, divorced, separated, or has —— never been married?	7.	0 Under 14 1 Married — spouse in HH 2 Married — spouse not in HH 3 Widowed 4 Divorced 5 Separated 6 Never married
8a. \	Vas the total combined FAMILY income during the past 12 months — that is, yours, <u>freed names, including</u> <u>simed Forces members living at home</u>) more or less than \$20,000? Include money from jobs, social security, attrement income, unemployment payments, public assistance, and so forth. Also include income from interest, dividends, net income from business, farm, or rent, and any other money income received. Read if necessary: Income is important in analyzing the health information we collect. For example, this	8a.	1 \$20,000 or more (Hand Card I) 2 Less than \$20,000 (Hand Card J)
i	formation helps us to learn whether persons in one income group use certain types of medical care services or have certain conditions more or less often than those in another group.		
b. (Read parenthetical phrase if Armed Forces member living at home or if necessary. Of those income groups, which letter best represents the total combined FAMILY income furing the past 12 months (that is, yours, (read names, including Armed Forces members iving at home))? Include wages, salaries, and other items we just talked about. Read if necessary: Income is important in analyzing the health information we collect. For example, his information helps us to learn whether persons in one income group use certain types of medical care services or have certain conditions more or less often than those in another group.	b.	00 A 10 K 20 U 01 B 11 L 21 V 02 C 12 M 22 W 03 D 13 N 23 X 04 E 14 0 24 Y 05 F 15 P 25 Z 06 G 16 Q 26 ZZ 07 H 17 R 08 I 18 S
R	a. Mark first appropriate box.	Ra.	Present for all questions Present for some questions Not present
L <u>-</u>	b. Enter person number of respondent.	b.	Person number(s) of respondent(s)
L3	Enter person number of first parent listed or mark box.	L3	Person number of parent
L4	Enter person number of spouse or mark box.	L4	Person number of spouse
FOOT	NOTES		
FORM HIS	-1 (1994) (8-2-93) Page 46		

	L. DEM	OGRA	PHIC BACKGROUND PAGE, Continued					RT61
L5	Read to responde	ent(s):	In order to determine how health practices and conditions are related to how long people live, we would like to refer to statistical records maintained by the National Center for Health Statistics.					3-4
L6	Enter date of birt	h from c	uestion 3 on Household Composition page.	L6	Month	Date	Year	5-11
Print	hat State or count the full name of the on was not born in t	e State (or mark the appropriate box if the	9a.	99 Dk 01 Puert 02 Virgir 03 Guan 04 Cana	o Rico n Islands	Sta	uba lexico Mother ountries
			orn in foreign country, ask 9c only. has —— lived in (State of present residence)?	b.	1 Less 1 2 1 1 yr., 3 5 yrs. 4 10 yr 5 15 yr 9 DK	less than 5 , less than s., less than		14
c. Alto	gether, how many	y years	has —— lived in the United States?	c.	1 Less: 2 1 1 yr., 3 5 yrs 4 10 yr 5 15 yr	less than 5 , less than s., less tha	10	16
L7	Print full name, ii	ncluding	middle initial, from question 1 on Household Composition page.	L7	Last First Middle initia	al		16-35 36-50 51
1	fy for males; ask fo at is —— father's l		s. me? Verify spelling. DO NOT write "Same."	10.	Father's LA	ST name		52-71
Read	if necessary:	other re perform and col will be not be (The Pu section		11.	Social Secu Mark if nun obtained fro 0 Does have	nity Number	2 □ R	81 ecords efused
L8	Mark box to indi	icate ho	v Social Security number was or was not obtained.	L8	I			82

		L. DEM	IOGRAPHIC I	BACKGI	ROUN	D PAC	GE, C	Continued	
Read	to Hhld. respondent:	information. Pl	ease give me the I be reached in c	name, ac ase we ha	idress, ive troi	and tel uble rea	epho ching	ot you again to obtain additional health related the number of a relative or friend who would kn g you. (Please give me the name of someone w m - 16.	ho
Last	tact Person name	3-4 5-24		25-39	Middle initial	40	_	Area code/telephone number 97	107
b. City	,	66-85	State	86-87	ZIP Code	88-96	15.	Relationship to household respondent	8-109
FOOTNOT		again, what is the	e best time to ca	ali or visit	?				
FORM HIS-1 (196	94) (8-2-93)			Page	50				

	L. DEMOGRAPHIC BA	CKGROUND PAGE, Continued						
17.		he past 12 months, has your household been telephone service for more than one week?						
18.	For how long was your household without telephone service in the past 12 months?	o123 Entire 12 months o000 One week or less (Number)	111-114					
	8 HIS-1 (8-12-94)		Poce 6					

FORM HIS-2 (1995)									OMB No. 0920-0214: Approval Expires 09/30/96							
S-1-95)		U.S. DE	EPARTMENT (BUREAU OF THE AS COLLECTIN OF HEALT S. PUBLIC HEAL	DF COMMERCE CENSUS AGENT FOR THE 1 AND HUMAN SERVICES		NOTICE – Information contained on this form which would permit identification of any individual or establishment has been collected with a guarantee that it will be held in strict confidence, will be used only for purposes stated for this study, and will not be disclosed or released to others without the consent of the individual or the establishment in accordance with section 308(d) of the Public Health Service Act (42 USC 242m). Public reporting burden for this collection of information is estimated to average 50 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to PHS Reports Clearance Officer, ATTN; PRA (0920-0214); Hubert H. Humphrey Building, Room 737-F, 200 Independence Avenue, SW; Washington, DC 20201.										
		CEN NATIONAI	ters for disé. L cénter for i	ase control Health Statistics		1. RO 9-10	2. Sample	11-13		Week 15-16	4. Book boo	of oks	3-7 8			
I	1995 . IM	SUF MUN	SURV	NT BOOKLET	W	PSU Se	ber gment Si 22-25 [iffix 26-27	28-29	ix Chéck digit 30 31	6. Family nu	· · · · · · · · · · · · · · · · · · ·	32			
						7. Field Repres	sentative s	пати	9 .		Cod	16	33-33			
						8. Beginning to	ime		36-39 40	9. Ending time	3	41	-44 45			
									1 ☐ a.m. 2 ☐ p.m.				a.m. p.m.			
						SAMPLE	CHILD LIS	T								
ITE I1	M	Are	there a	ny nondeleted per amily?	sons u	nder 6 years			ist by age, old ection II on pag	est to youngest, ge 12))					
RT 52		3-4	5-6	7				T			8	9 19–35	10			
Line No.	Perso	п No.	Age	Sex		Last name		First name			sc	months	List No.			
1				1 M 2 F							10	2	1			
3				1 M 2 F							10	2	1 1			
4				1 M 2 F							1 🗆	2 🗆	1			
5				1 M 2 F				┰			十:::::	2	1			
6				1 M 2 F				_			10	2	1			
7				1 □ M 2 □ F						· · · · · · · · · · · · · · · · · · ·	10	2	1			
8				1□M 2□F							1□	2 🗀	1			
9				1□M 2□F							1□	2 🗆	1			
				d selection label and e selected sample c			HEN, mark	(X) ti	he "SC" box in							
ITE I2			e there a the abov	ny non-selected 2 e list?	year o	ids		/es (/ No (//		"19–35 months	* column for	EACH, th	en (28)			
ITE I2			e there a the abov	ny non-selected 1 e list?	year o	lds		☐ Yes (Refer to Eligibility Chart below for EACH 1 year old)☐ No (Section I)								
									ELIG	BILITY CHART	,					
							<u>lf m</u>	onth	of Interview is	: Mark (X) be if child	ox in *19-35 n 's Date of Bir	nonths" c th is With	olumn in:			
									-				ĺ			
									•	· · · · · · · · · · · · · · · · · · ·						
										• • • • • • • • • • • • • • • • • • • •						
								July	1995		. 08/92 - 12/	93				
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ı				•												
							January 1996									

						RT 32
				PERS	ON 1	3-4
ITEM X1	Enter conditions reported in the Disability supplement in X1 If insufficient space to enter multiple sources, continue in a footnote	X1	A C		F	3 G
			A C	D E	F	G
ITEM			X2	Help/ Remind	Spec. equip.	Difficulty/ Doesn't do
X2			Bathing Dressing			
	Indicate ADL Limitations in X2					
					-	
į						
				3	Help/ Supv.	Difficulty/ Doesn't do
			Prep. mer	ils		
ITEM	Indicate IADL Limitations in X3	ХЗ	Shopping		 	1
ХЗ			Managing money Telephone		 	
			Heavy work			
Notes			Light wor	t		
Page 2						DRM HRS-2 (5-1 91

	Section I – IMMUNIZATION – Continued															
		E-t-	person nu	mhes s-	d first no		I - IMMUI	VIZA I I	UN - CON	inuea	1					RT 54
ITE	EM	samp	person nu <u>de child un</u> d	der <u>6. </u>	u IIISI NB 	 Uí		_ i Per	Person number First name							
Į;	3	Enter	person nu	mber of	responde	ent.		l Per	rson number							5-8
TI	hese que	estions er to	refer to <u>(re</u> shot reco	ead nam rd.	e), and s	re about i	mmunizations	that	may have rec	eived. i	t would	be helpf:	ul if we]
ITI	EM	,							7						-	7
	4	Refer	to shot red	cord.] Available (2)] Not availabl							
			nterview. O					1,5	Yes (Arrang	e callhec	k then 15	on nage	G)			8
lf		you witl	hin the nex				f the interview ble to have	2 [No } (9)	o odnodo	.,	on page	-,			
2. Ti	ranscribe ecord nu	from sh	ot record -	- If telep ach vac	hone ask cine. Wh i	Looking a	it the shot rec	ord, plea ord for (fi	se tell me ho rst) <u>(vaccine)</u>	w many Repeat	times - for secor	- has red	ceived <u>(n</u> shots.	ames of	vaccines/?	
		TP/DT sh	ot (some	(2) A p	olio vacc	ine by drops) or	(3) A measles Rubella) sh	or MMR (R	Aeasles - Mum	ips -	(4) An H	ilB shot? ()	This is for called	(5) A H	lepatitis S	shot?
ŀ	sho	t, diphth	eria-		olio shoti		If telephone		anh shat	_	Haer	mophilus it	nfluenzae			
	sho	t, baby s	hot, or				measles or			RT 55	EN-Z	I) HIB vac				
	thre	e-in-one	shot)? 9-10			59-60				3-4 5-6	flu v	accine)	35-36	ļ		61-82
		Cha	ts (Record		Sho	ts (Record		Shote	(Record	3-6		Shots	Record	1	Shots	(Record
	(Numb		dates)	(Numt		dates)	(Numb		dates)		(Numb		dates)	(Numb		dates, then 3)
	00 🗆 No	one] (N	lext	00 🗆 N		lext	00 □ No	ne] (Ne	xt		∞□ No	ne] (Ne	xt	00 □ No	one] (3)	uien sj
	99 🔲 DK					<u> </u>										
	DT	TP/DT (S)	not)	Polio	(Drops or	shots)	Mea	sles/MMF	R (Shots)		HIB (Shot))	Hepatitis		
1st			11-16			61-66	1 Measles	2 🗆 MM		7			37-42	-		63-68
	/	DAY	19 YR	MO	JJ. DAY	19 YR	- <u>MO</u>	DAY 11	yr	8-13	MO /	DAY	YR	MO	DAY	YR
	1110	<u> </u>	17-22		<u> </u>	67-72	1 Measles	2 MM		14			43-48			69-74
2nd		/	19]	<i>J</i>	19			9	15-20			9		<u>//19</u>	1/5
	MO	DAY	YR	MO	DAY	YR	MO	DAY	YR	21	MO	DAY	YR 49-54	MO	DAY	YR 75-80
3rd			23-28 19	-	, ,	73-78 19	1 Measles	2 MM	IR 9 □ DK	22-27	1,	, ,119	_ -3-34	1	/ /19	, ,,,,,,
0.0	MO_	DAY	YR	MO	//.	YR	МО	DAY	YR		MO	DAY	YR	MO	DAY	YR
			29-34			79-84	1 ☐ Measles	2 🗆 MN	IR 9□DK	28			55-60	-		81-86
4th	MO	//.	19 YR	MO	J/	19 YR	MO MO	'DAV'	9 YR	29-34		DAY 15	YR	MO	J <u>/19</u>	YR
	MIC	DAT	35-40	IWO	DAT	85-90	STATE OF STREET	DATE NOT	10 10 10 10 10 10 10 10 10 10 10 10 10 1	N (4) 12 HJ. (1	rnaid III			0.01.01.04 3.77 (1)	man salasia danci	
5th		, ,	19		, ,	19	A see and the second second second	-	Talbelle weine en 3				iii ii	Tour		
<u> </u>	MO	DAY	YR	MO	DAY	YR	12 mary 20 12 12 12 12 12 12 12 12 12 12 12 12 12	in in anterest		11 (4) (1 (2) (2) (1 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)		TT 12 lette bei son	- 1 2 114	as the right first		MARK WITH BERT WITH
6th			41-46			91-96	TO C. Secretaria		Carlotte Car	in i mir mineri) I da da mineria		M. W. Market Pro-	3210 45 111	18:50:50		<u> </u>
our	MO	//.	19 YR	MO	/ DAY	19 YR	THE AMERICAN CONTRACTOR OF THE PARTY OF THE	o Silling	The state of the s				A CONTRACTOR		ecasini s	
<u> </u>			47-52			97-102			1 50 PA	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				11922		
7th		/	19		J	19	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		* PQ. ET 37-12 be come you				CHAIR NA	1270 TE 31		
<u> </u>	МО	DAY	YR 53-58	МО	DAY	YR 103-108	2 0.4 Limited		Districted by the pro-	La cosa relación		Grandi II	MERCEL IN	The Selfence of SPANISH		
8th		, ,	19	1	,	103-108	110 P 1 6 14 4	in i		TO THE REPORT OF THE PARTY OF T		L	LEE CONTRACTOR		The month of the state of the s	
	MO	DAY	YR	MO	DAY	YR		Chie	Parine In Comment	Palace was		rank S	(210 Li	Train		
FORM HIS	5-2 (5-1-95)															Page :

Section I – IMMUNIZ	ATION ~ Continued
3. Are all the immunizations that ever received included on this shot record?	1 Yes (11) 2 No
4a. Has ever received an additional DTP shot (sometimes called a DPT shot, diphtheria-tetanus-pertussis shot, baby shot, or three-in-one-shot)?	1 ☐ Yes (4b) 2 ☐ No
b. How many additional DTP shots has received?	Shots (Number) 8 □ All 9 □ DK
5a. Has — ever received an additional polio vaccine by mouth (pink drops) or a polio shot?	1 ☐ Yes (5b) 2 ☐ No
b. How many additional polio vaccines has received?	Vaccines (Number) s All s DK
6a. Has ever received an additional measles or MMR (Measles-Mumps-Rubella) shot?	1 Yes (6b) 2 No (7) 9 DK (7)
b. How many additional measles or MMR shots has received?	Shots (Number) 8 All 9 DK
7a. Has — ever received an additional HIB shot? This shot is for meningitis and called Haemophilus influenzae (HA-MA-FI-LUS IN-FLU-EN-ZI), HIB vaccine or H. flu vaccine.	1 Yes (7b) 2 No 9 DK (8)
b. How many additional HIB shots has — - received?	Shots (Number) 8 All 9 DK
Page 4	FORM HIS-2 (5-1-95)

	Section I	– IMMUNIZ	ATION – Co	ntinued			
8a. Has ever received	an additional Hepatitis B s	hot?	1 ☐ Yes (8b) 2 ☐ No 9 ☐ DK } (11)	96		
b. How many additiona	I Hepatitis B shots has – – r	eceived?	(Number)	Shots (11)	97		
9. Has – ever received drops)?	em l5 on page 6)	98					
10a. Has ever received	:						
(1) A DTP/DT shot (sometimes called a DPT shot, diphtheria- tetanus-pertussis- shot, baby shot, or three- in-one shot)?	(sometimes called a DPT shot, diphtheriatetanus-pertussis-shot, baby shot, or (Measles Rubella) s		– Mumps –	(4) An HIB shot? (This is for meningitis and called Haemophilus influenzae (HA-MA-FI- LUS IN-FLU-EN-ZI) HIB vaccine or H. flu vaccine)	(5) A Hepatitis B shot?		
1 ☐ Yes (10b) ☐ 99 2 ☐ No } 9 ☐ DK } (Next vaccine)	1 ☐ Yes (10b) 102 2 ☐ No } 9 ☐ DK } (Next vaccine)	1 ☐ Yes (16 2 ☐ No } 9 ☐ DK }	0b) 105 Next vaccine)	1 Yes (10b) 108 2 No 9 DK (Next vaccine)	1 ☐ Yes (10b) 111 2 ☐ No 9 ☐ DK } (11)		
10b. How many <u>(vaccine)</u> s	hots did – – ever receive?						
(1) DTP/DT	(2) Polio	(3) Measle	es or MMR	(4) HIB	(5) Hepatitis B		
100-101	103-104		106-107	109-11	112-113		
Shots (Number) 88 All 99 DK (Next vaccine)	(Number) 88 All 99 DK	St (Number) 88 □ All 99 □ DK	(Next vaccine)	(Number) 88 □ All 99 □ DK	(Number) 88 ☐ All 99 ☐ DK		
11. Are you the person who took for most of shots? (Most means at least 1/2 of the shots) 1 Yes 2 No 9 DK							
12. In your opinion, has shots for – age?	– received all of the reco	nmended	1 ☐ Yes 1 2 ☐ No 1 9 ☐ DK		115		
FORM HIS-2 (5-1-95)			•		Page 5		

	Section I – IMMUNIZ	ATION – Continued	
ITEM I5	Refer to Sample Child List on Cover.	I I 1 Additional 19-35 month old child (I I 2 No additional 19-35 month old child	tem l8 on page 7) 1 (16)
ITEM 16	Refer to questions 2 and 10 for SC. Mark (X) first appropriate box.	1 Callback required	į –
ITEM I7	Status of HIS-2A for SC. Mark (X) one in each column.	Provider O Not required Complete Refused Other (Explain in notes)	Permission O Not required Complete Refused Other (Explain in notes) 118 (Section II on page 12)
Notes			1 Sample child 119
Page 6			FORM HIS-2 (5-1-95)

Page 6

	Section I – IMMUNIZATION – Continued													
		Enter norman no	mber and first nan		1 - IMMUN	IZATION	- Con	tinued						RT 54
	EM	other 19-35 mo	nth old child.			Person	number		<u>Fi</u>	rst name		===		
	8	Enter person nu	mber of responder	ıt.		Person	number		_					5-6
		estions refer to <u>(r</u> er to shot reco		e about i	mmunizations	that – – may	have rec	eived. I	t would	be helpf	ul if we			
IT	EM					1 1 T Av	ailable (1	4)					· · · · · · · · · · · · · · · · · · ·	7
I	9	Refer to shot re	cord.			· :	t available	•						
13. Ask only on initial interview. On callback, skip to 21. We will need the shot record to complete this section of the interview. If I called you within the next few days, would you be able to have's shot record available? 1								8						
14. T	ranscribe lecord nu	e from shot record - imber of times for a	- If telephone ask: I each vaccine. Wha t	ooking a	at the shot reco	ord, please to d for (first)	ell me ho (vaccine)?	w many Repeat	times - for seco	- has re	ceived <u>(n</u> - – shots.	ames of	/accines)	,
	(1) A DTP/DT shot (some times called a DPT shot, diphtheriatetanus-pertussis-				ot? esk: Was each			men Haer (HA-	ingitis an mophilus MA-FI-LU	influenzae S IN-FLU-	10			
		t, baby shot, or e-in-one shot)?			measles on	y or MMR?		RT 55		Zi) HIB vac /accine)	cine or H.			
		9-10		59-60				5-6			35-36			61-62
	(1)	Shots (Record dates)		(Record dates)		Shots (Red			<u> </u>		s (Record dates)	<u> </u>		(Record
	(Numb	one] (Next	(Number) ∞ □ None		(Numbe	''	,		(Numb			{Numb oo □ No		then 15)
	99 DK			cine)	1 = 5			00 ☐ None } (Next 99 ☐ DK } vaccine)			99 DK	5 (10)	
	DT	P/DT (Shot)	Polio (Drops or s	hots)	Meas	sles/MMR (Sh	ots)		HIB (Shot)			Hepatitis B		
1st		11-16		61-66	1 Measles	2 ☐ MMR	9 □ DK	7			37-42			63-68
	MO .	/19 DAY YR	MO DAY /15	YR .	/_	/ 19 	-	8-13	/	DAY /1	9 YR	/.	/ <u>1</u> DAY	9 YR
		17-22		67-72	1 Measles	2 ☐ MMR	9 🗆 DK	14			43-48			69-74
2nd	MO .	/ 19 DAY YR		YR	/_	/19 DAY YR	_	15-20	/	/1 DAY	9 YR	/.	/ <u>1</u>	9 YR
<u>-</u>	MC	23-28	INO DAY	73-78	1 Measles	2 ☐ MMR	9□DK	21	MO	DAT	49-54	INC	DAT	75-80
3rd		/19				/19	- -	22-27			9	l/.		9
	MO	DAY YR 29-34	MO DAY	YR 79-84	МО	DAY YR		28	МО	DAY	YR 55-60	MO	DAY	YR 81-86
4th	,	/19	/ /1!		1 ☐ Measles /	2 ☐ MMR /19	9 □ DK	29-34		/ /1	9	,	/1	9
	МО	DAY YR	MO DAY	YR	МО	DAY YR	-		МО	DAY	YR	MO	DAY	YR
5th		35-40	, ,,,	85-90	designate.	1 1 100 m m m 27 m m m m m m m m m m m m m m m	THE REPORT OF	5 5 4 mm , 5 ; 5		ri aliete di	Angles bester in ber Til den bester in be-	1045		AND PROPERTY OF STREET
J	/	DAY YR	MO DAY	YR		oli etti ole ole ole Oli etti ole ole ole ole					Police of	16 2.23		in rain saipplisto
		41-46		91-96	TERRENCE.		are risks. HDALBER	A la mare de	i deministrativa, aredimentarion	71. 73. (E.E.) (A) 87. (E.E.) (A)	inchite and the		en er iditar b	alabe pinjekis Kalini
6th	MO /	//19 · DAY YR	MO DAY /1!	YR	and the case of the same of th				instruction	ermania († 1		LEAR.		
-		47-52	NIO DAT	97-102				in the second			ing Clark to 1800 1899 Handalian 1899 1994 1894 1895 1897 1897	10 T 10 T 10	(<u>1931-) (144) anda</u> (1911-) (1911-) 400-40 (1911-)	nal kao la kiloni d Maria kao kao kao kao
7th		//19			and a man of the party per car. The first of the party per car.	v sarat matikat debe v serve, v salah debe § lifik da da debe	10 mm		-51-613-61 -51-613-61 -61-61-61-61		illesi	i preside	in a diring	
 	МО	DAY YR 53-58	MO DAY	YR 103-108		- 1101 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6565 (416) 1872 (1973)	#4 - #4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		1000	15. 5 18 18 14 	File Helium
8th		<u>53-58</u> / /19	1 / /1:		mid to kill bir diskill mid Lister diskill Middle diskill bir	Lilia o de Arril Militario de Arri							ia' sedinaad	II. II . II. III.
	МО	DAY YR	MO DAY	YR	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The fire incomment, recent arms such as a supposed a wester arms such as the fire of the fire	Tin Atticle Sin Atticle	talah sec Kumatang		me to a second for the	Tillian of his	1.66	ir italimim	
FORM HIS	-2 (5-1-95)									-7//				Page 7

Section I – IMMUNIZ	ATION - Continued
15. Are all the immunizations that ever received included on this shot record?	
16a. Has ever received an additional DTP shot (sometimes called a DPT shot, diphtheria-tetanus-pertussis shot, baby shot, or three-in-one-shot)?	1 Yes (16b) 2 No
b. How many additional DTP shots has received?	Shots (Number) 8
17a. Has — ever received an additional polio vaccine by mouth (pink drops) or a polio shot?	1 Yes (17b) 2 No 9 DK (18)
b. How many additional polio vaccines has received?	Vaccines (Number) 8 All 9 DK
18a. Has ever received an additional measles or MMR (Measles-Mumps-Rubella) shot?	1 Yes (18b) 2 No
b. How many additional measles or MMR shots has — — received?	93
19a. Has — — ever received an additional HIB shot? This shot is for meningitis and called Haemophilus influenzae (HA-MA-FI-LUS IN-FLU-EN-ZI), HIB vaccine or H. flu vaccine.	1 Yes (19b) 2 No 9 DK (20)
b. How many additional HIB shots has received?	95 Shots (Number) 8
Page 8	FORM HIS-2 (5-1-9)

Section I – IMMUNIZATION – Continued							
20a. Has ever receive	d an additional Hepatitis B s	hot?	1 ☐ Yes (20b) 2 ☐ No } 9 ☐ DK } (23))		95	
b. How many addition	(Number) s ☐ All s ☐ DK	Shots (23)		97			
21. Has ever receive drops)?	d an immunization (that is a	shot or	1 Yes (22) 2 No (Ite	m (10)		98	
22a. Has ever receive	d:						
(1) A DTP/DT shot (sometimes called a DPT shot, diphtheria- tetanus-pertussis- shot, baby shot, or three- in-one shot)?	(2) A polio vaccine by mouth (pink drops) or a polio shot?	(3) A measle (Measles Rubella) :	- Mumps -	(4) An HIB shot? (This is for meningitis and called Haemophilus influenzae (HA-MĀ-ILUS IN-FLU-EN-ZI) H vaccine or H. flu vaccine)		hot?	
1 ☐ Yes (22b) ☐ 99 2 ☐ No } 9 ☐ DK } (Next vaccine)	1 ☐ Yes (22b) 102 2 ☐ No 9 ☐ DK (Next vaccine)	1 ☐ Yes (2 2 ☐ No } 9 ☐ DK }	(Next vaccine)	1 ☐ Yes (22b) ☐ 10 2 ☐ No 9 ☐ DK	1 ☐ Yes (22b) e) 2 ☐ No 9 ☐ DK (23)	111	
22b. How many (vaccine	shots did ever receive?						
(1) DTP/DT	(2) Polio	(3) Measl	es or MMR	(4) HIB	(5) Hepatitis	В	
100-10	1 103-104		106-107	109	110	112-113	
(Number) Shots (Number) (Next 88 All 99 DK	(Number) Shots (Next vaccine)	(Number) 88 □ All 99 □ DK	hots (Next vaccine)	(Number) Shots (Next) SB □ All SB □ DK		(23)	
	23. Are you the person who took for most of shots? (Most means at least 1/2 of the shots) 1 1 □ Yes 2 □ No 9 □ DK						
24. In your opinion, ha shots for age?	s – – received all of the reco	nmended	1 Yes 1 2 No 1 9 DK			115	
FORM HIS-2 (5-1-95)						Page 9	

	Section I – IMMUNIZ	ATION – Continued					
ITEM I10	Refer to questions 14 and 22 for additional 19-35 month old. Mark (X) first appropriate box.	1 Callback required					
ITEM 111	Status of HIS-2A for additional 19-35 month old. Mark (X) one in each column.	Provider 1 Complete 2 Refused 3 Other (Explain in notes)	Permission Not required Complete Compl				
Notes			2 Other 19-35 month child 119				
Page 10			FORM HIS-2 (5-1-95				

Section II - DISABILITY		A Control of the Cont
Part A - SENSORY, COMMUNICATION AND MOBILITY	- 3	PERSON 1 3-4
family members		Characteristics of the second
1a. Does anyone in the family have SERIOUS difficulty seeing, even when wearing glasses or contact lenses?	la.	1 Yes (1b) 2 No (2 on page 14) 9 DK
b. Who is this? (Anyone else?)	b.	
Mark (X) "Difficulty seeing" box in person's column.		1 Difficulty seeing
Ask 1c-f for each person with box marked in 1b.	- †	
C. What is the MAIN problem or condition which causes – – serious difficulty seeing?	C.	(Enter condition on X1 and mark box) 1 □ In C2 2 □ Not in C2
d. ls legally blind?	d.	1
e. [Do you expect/ls expected] to have SERIOUS difficulty seeing for at least the next 12 months?	e.	1 ☐ Yes (1f) 2 ☐ No
f. Does NOW use telescopic lenses, braille, readers, a guide dog, white cane, or any other equipment for people with visual impairments? If "No", mark (X) box 0. If "Yes", ask "Which?" Mark (X) all that apply.	f.	0 ☐ Does not use any 1 ☐ Telescopic lenses 2 ☐ Braille 3 ☐ Readers 4 ☐ Guide dog 5 ☐ White cane 6 ☐ Computer equipment 7 ☐ Other 10 11 11 12 13 2 on 13 15 16
Notes		

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	7:3764 3:275 4:276 4:276	Service (E. S. 1965 and Service (E. 1975 and 1975 and 1975 and 1975 and 1976 and 197
Section II - DISABILITY - Continued	ं के # रहे र लगा है र	The second secon
Part A - SENSORY, COMMUNICATION AND MOBILITY - Continued	-	PERSON 1
28. Does anyone in the family now use a hearing aid?	2a.	1 ☐ Yes (2b) 2 ☐ No } (2d) 9 ☐ DK
b. Who is this?	b.	
Mark (X) "Hearing aid" box in person's column.		1 ☐ Hearing aid
C. Anyone else? UYes (Reask 2b and c) No (2d)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
d. Does anyone in the family have any trouble hearing what is said in normal conversation (even when wearing a hearing aid)?	d.	1 Yes (2e) 2 No (4 on page 16)
e. Who is this? (Anyone else?)	e.	21
Mark (X) "Trouble hearing" box in person's column.		1 ☐ Trouble hearing
Ask 2f-h and 3 for each person with box marked in 2e.	1-1	(Enter condition in X1
f. What is the MAIN problem or condition which causes —— to have trouble hearing?	f.	and mark box) 1 ☐ In C2 2 ☐ Not in C2
g. is able to hear loud noises?	g.	1
h. [Do you expect/ls expected] to have this trouble hearing for at least the next 12 months?	h.	1 Yes (3) 2 No (2f for NP in 2e, or 9 DK 4 on page 16)
3. (Besides a hearing aid,) Does NOW use an amplifier for the telephone, a TDD, TTY or teletype, closed caption TV, assistive listening or signaling devices, an interpreter, or any other equipment for people with hearing impairments?	3.	o Does not use any 25 1 Amplifier for 26 telephone
Read if necessary: Assistive listening devices include a loop, FM systems, and direct input devices that connect to a TV. Assistive signaling devices indicate that a door, telephone or fire bells are ringing.		2 ☐ TDD, TTY, or teletype 27 3 ☐ Closed caption TV 28 4 ☐ Assistive listening 29
If "No", mark (X) box 0. If "Yes", ask "Which"? Mark (X) all that apply.		devices 5 Assistive signaling 30 devices
•		6 Interpreter 31 7 Other 32
		(2f for NP in 2e, or 4 on page 16)
Page 1A		FORM HIS-2 (5-1-95)

		## 15 (1 mage) (2 a feet 2
Section II – DISABILITY – Continued		The state of the s
Part A - SENSORY, COMMUNICATION AND MOBILITY - Continued		PERSON 1
The next few questions refer only to family members who are 5 years old or older, that is (read names of family members 5 years old or older).		33
4a. Do (read names of persons 5+) have SERIOUS difficulty communicating so that PEOPLE OUTSIDE THE FAMILY understand?	4a.	1 Yes (4b) 2 No
Read if necessary: Do not include language problems.	_	9 DK \(\begin{align*} (4") \\
b. Who is this?	b.	34 J
Mark (X) "Difficulty communicating" box in person's column.	İ	1 Difficulty communicating
C. Anyone else? ☐ Yes (Reask 4b and c). ☐ No		THE RESIDENCE OF THE PROPERTY
Ask 4d-e for each person with "Difficulty communicating" marked in 4b.		35
d. Does have any difficulty communicating so that FAMILY MEMBERS understand?	d.	1 ☐ Yes (4 <i>e</i>) 2 ☐ No 9 ☐ DK (NP in 4b, or 4f)
Does —— have difficulty communicating —— basic needs, such as hunger and thirst, to family members?	е.	1 Yes 2 No 9 DK
aderenandadan eta dagun ar allebara dagun baran baran dagun baran dagun baran dagun baran baran baran baran da	1,712	Estimate of the second
4f. Do (read names of persons 5+) have SERIOUS difficulty understanding other people when they talk or ask questions? Read if necessary: Do not include language problems.	4f.	1 ☐ Yes (4g) 2 ☐ No } (A1) 9 ☐ DK
g. Who is this?		
Mark (X) "Difficulty understanding" box in person's column.		1 ☐ Difficulty understanding
h. Anyone else?	#	
ITEM A1 Refer to age or questions 4b and 4g for each person.	A1	2 Under 5 (NP, or 4n on page 18) 1 "Difficulty communicating" in 4b and/or "Difficulty understanding" in 4g (4i on page 18) 2 All others (NP, or 4n on page 18)
Notes		
Page 16		FORM H\$8-2 (5-1-95)

Section II – DISABILITY – Continued	1000 1000 1000 1000 1000 1000 1000 100		
Part A - SENSORY, COMMUNICATION AND MOBILITY - Continued	4.5.21	PERSON 1	<u> </u>
4i. How old was when first had difficulty (communicating with/(and) understanding) other people?	4i.	Years old (41) 96 ☐ At birth (41) 99 ☐ DK (4j)	40-41
ĵ. Was it before – – was 18 years old?	j.	1 ☐ Yes (4I) 2 ☐ No(4k) 9 ☐ DK (4I)	42
k. Was it before was 22 years old?	k.	1 Yes 2 No 9 DK (41)	43
If obvious, mark without asking; otherwise ask: ls expected to have this difficulty with [communication/(and) understanding other people] for at least 12 months longer?	I.	1 ☐ Yes 2 ☐ No 9 ☐ DK } (4m)	44
m. What condition causes – – difficulty [communicating with/(and) understanding] other people? Accept up to 2 conditions; then go to A1 on page 16 for next person, or 4n.	m.	(Enter condition in X1 and mark box) 1	45
To the second of the second second second second second second second second second second second second second	elien per	The second section of the second section of the second section of the second section s	ri hawa
4n. Do (read names of persons 5+) have SERIOUS difficulty learning how to do things that most people their age are able to learn?	4n.	1 ☐ Yes (4o) 2 ☐ No 9 ☐ DK	47
O. Who is this? Mark (X) "Difficulty learning" box in person's column.	0.	1 Difficulty learning	48
p. Anyone else?		Company of the party of the par	
Notes Page 18	,	FORM I	11S-2 (5-1- 9 6

		13.5.1 12.5.1	A COLUMN TO THE PARTY OF THE PA	[박] 전환 및 (교실) 한 경환 교실 및 한 경변 및 (화물	illi a isali d isali a gara iga ta isali	
Section II – DISABILITY		13.5	14 15 374	10 10 10 10 10		
Part A - SENSORY, COMMUNICATION				PERSON	1	
HAND CARD DA1. Read parenthetical if telephone intervi	iew.				Ĺ	49
5a. Does ANYONE in the family now use any of these a walker, medically prescribed shoes, a wheelchair, o	ids to get around? (A cane, crutches, or a scooter?)	5a.	1 ☐ Yes (5 2 ☐ No } 9 ☐ DK }	ib) (6 on page	22)	
b. Who is this?		b.			-7	_ ₅₀ _
Mark (X) "Mobility aid" box in person's column.			1 ☐ Mobil	ity aid		
C. Anyone else? ☐ Yes (Reask 5b and c)		12 14 14 14 14 14 14 14 14 14 14 14 14 14			AMENIA REPORT AMENIA PORTS	Tables and for the foreign and the same and the same of the same and the same and
Ask 5d and e for each person with "Mobility aid" in 5b.		1				
d. Which aids does use?		d.	1 ☐ Cane 2 ☐ Crutc	h		51
Any others?			3 ☐ Walke	er		52 53
Mark (X) all that apply.			shoes		,	54
lf "wheelchair", ask: Does use an electric or manus	al wheelchair?			al wheelch ic wheelch ter		55 56 57
Ask only about each aid marked in 5d. Then 5d for next	person with 5b; otherwise 6 on page 22.	 			7	58
6. Has used or is expected to use (aid in 5d) for 1	• •	е.				
	(1) A cane	(1)	1 Yes	2 🗆 No	□ و	
	(2) 0	(2)		п	_ [59
	(2) Crutches	(2)	1 Yes	_ <u>2 □ No</u> _	_ <u>=</u> _ _	- 60
	(3) A walker	(3)	1 Yes	2 No	ڇو	
	(4) Medically prescribed shoes	(4)	1 ☐ Yes	2□No	J □e	61 DK
		T	T		7-7	62
	(5) A manual wheelchair	(5)	1 Yes	2 No	_ 90	63 63
	(6) An electric wheelchair	(6)	1□ Yes	2□ No	_ <u>:</u> _	DK
	(7) A scooter	(7)	1 ☐ Yes	2 🗆 No	 □ e	64 DK
Notes						
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	100	A the word of the property of the control of the co
Section II - DISABILITY - Continued	1 34 day 2	The same of the case of the ca
Part A - SENSORY, COMMUNICATION AND MOBILITY - Continued		PERSON 1
6a. Does anyone in the family now use a brace of any kind?	6a.	1 Yes (6b) 2 No (7) 9 DK
b. Who is this?	b.	1 Back 66
Ask if necessary: On what part of the body is the brace worn? Is it worn on the back, neck, arm, hand, leg, foot or knee? Mark (X) appropriate box(es) in person's column.		1
C. Does anyone else now use a brace?	6 E 1	
☐ Yes (Reask 6b and c) ☐ No		
Ask 6d for each person with an entry in 6b.	(<u>T.M.</u>	74
d. Has used or is expected to use [this brace/any of these braces] for 12 months or longer?	d.	1 ☐ Yes 2 ☐ No in 6b, or 7)
The state of the s	~;;	75
7a. (Does anyone in the family now use) an artificial leg, foot, arm or hand?	7a.	1 ☐ Yes (7b) 2 ☐ No } (A2 on page 24) 9 ☐ DK
b. Who is this?	b.	1 ☐ Artificial leg 76
Ask if necessary: Which does use - an artificial leg, foot, arm or hand? Mark (X) appropriate box(es) in person's column.		or foot 2 Artificial arm or 77 hand
C. Does anyone else now use an artificial limb?	735	The second section of the section of the sec
☐ Yes (Reask 7b and c) ☐ No (A2 on page 24)		
Notes	K T T	
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Section II - DISABILITY - Continued		CONTRACTOR SERVICE AND SERVICE AND AND AND AND AND AND AND AND AND AND
Part A – SENSORY, COMMUNICATION AND MOBILITY – Continued	9:11	PERSON 1
ITEM	12	1 ☐ All under 18 (Part B on page 28) 2 ☐ Any 18+ (8)
8a. Do <u>(names of persons 18+)</u> now have any problem with dizziness that has lasted for at least three months?	- I	1 Yes (8b) 2 No (8d) 9 DK
b. Who is this? Mark (X) "Dizziness" box in person's column.	b.	1 Dizziness
C. Anyone else? Yes (Reask 8b and c) No (8d)		
d. Do (names of persons 18+) have any problem with balance that has lasted for at least three months?	d.	1 ☐ Yes (8e) 2 ☐ No } (9) 9 ☐ DK
e. Who is this? Mark (X) "Problem with balance" box in person's column.	e.	1 Problem with balance
f. Anyone else?		
Ask 8g for each person with "Problem with balance" marked in 8e. g. Does need support or touch walls when walking due to balance problems?	g.	1
The state of the s	43 - 2 - 4 - 1 (m) - 4 - 5	an are the recent of the residence of the
	9a.	1 Yes (9b) 2 No 9 DK (10 on page 26)
b. Who is this?	b.	85
Mark (X) "Noise in ears" box in person's column.		1 ☐ Noise in ears
C. Anyone else? ☐ Yes (Reask 9b and c) ☐ No (10 on page 26)	70 L.S	
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o at the DioAdd law.		with the COUNTY of the Barry of the grant of the county of
Section II – DISABILITY – Continued Part A – SENSORY, COMMUNICATION AND MOBILITY – Continued		PERSON 1
	10a.	1 Yes (10b) 2 No 9 DK
b. Who is this? Mark (X) "Problem with smell" box in person's column.	ь. b.	1 Problem with smell
C. Anyone else? ☐ Yes (Reask 10b and c) ☐ No		
Ask 10d-f for each person with box marked in 10b.		
d. Which problem does have, not being able to smell things or things not smelling the way they are supposed to?	d.	1 Loss of smell (10e) 2 Things don't smell right (10f) 9 DK
e. is loss of smell complete or partial?	е.	1 Complete 2 Partial 9 DK
f. Has had problems with sense of smell for at least three months?	f.	1 Yes (10d for NP in 10b, or 11) 9
11: And the state of the state	a - 4 54-	Sold and the Property of the Control
11a. Do (names of persons 18+) have a problem with their sense of taste, such as not being able to taste salt or sugar or with tastes in the mouth that shouldn't be there, like bitter, salty, sour or sweet tastes?	11a.	1 Yes (11b) 2 No
b. Who is this?	b.	92
Mark (X) "Problem with taste" box in person's column.		1 ☐ Problem with taste
C. Anyone else?		
Ask 11d-e for each person with box marked in 11b.		
d. Which problem does have, not being able to taste salt or sugar, tastes in the mouth that shouldn't be there, or some other problem?	d.	2 Not tasting sugar 94
Mark (X) all that apply.		3 ☐ Tastes that shouldn't 95 be there 4 ☐ Other problem 96
e. Has had [any of these/this] problem(s) with taste for at least three months?	е.	1 ☐ Yes 2 ☐ No or Part B on page 28)
	<u> </u>	FORM HIS-2 (5-1-95)
Page 26		

				TOTAL THE PROPERTY OF THE PROP
	II - DISABILITY - Co			RT 66
	Part B - CONDITION			PERSON 1 3-4
{I am going to read a list of medic of these conditions, even if you h	ave mentioned them be	anyone in the family has any fore.}	1a.	
1a. Does anyone in the family, that is	(read names) nave -		·a.	5
(1) A learning disability?			↓ _ ↓	1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK
(2) Cerebral palsy (ce Re' bral pay	vi′zee)7			1 Yes(1b) 2 No 9 DK
(3) Cystic fibrosis (sis'tic fi bro'sis	s) ?			1 Yes(1b) 2 No 9 DK
(4) Down syndrome?	<u></u>		-	1 Yes(1b) 2 No 9 DK
			†-†	9
(5) Mental retardation?				1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK
(6) Muscular dystrophy (dis' tro	fee)?			1 Yes(1b) 2 No 9 DK
			 	11
(7) Spina bifida (spin' ah bif i dah	7			1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK
(8) Autism (aw'tism)?				1 Yes(1b) 2 No 9 DK
(9) Hydrocephalus (hi dro sef'ah l	lŭs)? — — — — — — — — — —			1 ☐ Yes(1b) 2 ☐ No(2) 9 ☐ DK(2)
b. Who is this? Mark (X) appropriate box in person's	s column.		b.	1 Learning disability 2 Cerebral Palsy 3 Cystic Fibrosis 4 Down Syndrome 5 Mental Retardation 6 Muscular Dystrophy 7 Spina Bifida 8 Autism 9 Hydrocephalus 20 22
C. Anyone else?	Yes" (<i>Reask 1b and c</i>)	if "No" (1a for NC, or 2)	2.14	
This are a company to the party of the company of	Topp factor to the first of the	The Control of the Co	2 2 2 2	The state of the s
2a. Was anyone in the family EVER to resulted in physical disability?			2a.	1 ☐ Yes (2b) 2 ☐ No 9 ☐ DK ☐ (Part C on page 30)
b. Who is this? (Anyone else?) Mark (X) "Polio" box in person's colu	umn.		Ъ.	1 □ Polio
Ask 2c for each person with "Polio"	box marked in 2b.		T - T	1 Yes 25
C. Did EVER have paralysis of an	y kind caused by polio?		c.	2 □ No 9 □ DK

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		ments of the property of the p
Section II - DISABILITY - Continued	2.4	RT 67
Part C - ADL / IADL		PERSON 1 3-4
HAND CARD DC1. These next questions refer only to <u>(read names of persons 5+)</u> . 1a. Because of a physical, mental, or emotional problem, do <u>(read names of persons 5+)</u> GET HELP FROM ANOTHER PERSON in —	1a.	5
(1) Bathing or showering?		1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK
(2) Dressing?		1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK
(3) Eating?		1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK ☐ 8
(4) Getting in and out of bed or chairs?	_	1 Yes(1b) 2 No 9 DK
(5) Using the toilet, including getting to the toilet?		1 ☐ Yes(1b) 2 ☐ No 9 ☐ DK
(6) Getting around inside the home? b. Who is this? (Anyone else?) Mark (X) appropriate box in person's column AND in "Help/Remind" column in X2, then continue with 1a for next activity, or 2.	b.	1 Yes(1b) 2 No(2) 9 DK(2) 1 Bathing or showering 11 2 Dressing 12 3 Eating 13 4 Getting in/out bed or chairs 5 Using the toilet, including getting to the toilet 6 Getting around inside 16 the home (Mark (X) appropriate box(es) in X2)
with the control of t	11.13	in account of the second of th
Refer to Card DC1. Read all categories in 2c if telephone interview. 2a. Because of a physical, mental, or emotional problem, do (read names of persons 5+) need to be reminded to do [any of these/any of the following] activities, or need to have someone close by when they do them?	2a.	1 Yes (2b) 2 No (3 on page 32) 9 DK
b. Who is this? (Anyone else?) Mark (X) "Remind/close" box in person's column.	b.	1 ☐ Remind/close
Ask 2c for each person with "Remind/close" in 2b, then 3 on page 32. Refer to Card DC1. Read each category if telephone interview. C. For which activities does – need to be reminded or to have someone close by? (Any others?) Mark (X) all that apply in person's column AND in "Help/Remind" column in X2.	c.	1 Bathing or showering 2 Dressing 20 3 Eating 4 Getting in/out bed or chairs 5 Using the toilet, including getting to the toilet 6 Getting around inside the home (Mark (X) appropriate box(es) in X2)
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Part C - ADL / IADL - Continued Refer to Card DC1. Read all categories in 3c if telephone interview. 3a. Do (read names of persons 5+) use any SPECIAL EQUIPMENT to do any of [these/the 3a. 2 \(\text{No} \)]	25
1 □ Yes /3b)	25
38. Do /read names of persons 54) use any SPECIAL FOLLIPMENT to do any of Itherafths	¬
3a. Do (read names of persons 5+) use any SPECIAL EQUIPMENT to do any of [these/the following] activities? 3a. 2 □ No	
b. Who is this? (Anyone else?)	26
Mark (X) "Equipment" box in person's column.	
Ask 3c for each person with "Equipment" in 3b, then go to C1. 1 ☐ Bathing or show	vering 27
Refer to Card DC1. Read each category if telephone interview.	28
C. For which activities does use special equipment? (Any others?)	ed or 30
Mark (X) all that apply in person's column AND in "Spec. Equip." column in X2, 5 ☐ Using the toilet including gettin the toilet the toilet 6 ☐ Getting around the home	g to
(Mark (X) appropriate	
	33
TEM C1 Refer to age and Item X2. Mark (X) first appropriate box. C1 □ Under 5 (NP, or 1 □ One or more at marked in X2 (2 □ No activities in page 36)	ctivities 4)
Mark (X) box 0 or ask:	40) 34
4a. Does have any difficulty bathing? 4a. 1 Yes (Mark X2 to	1
If doesn't do, Ask: Is this because of a physical, mental, or emotional problem? If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No" Sometimes of a physical, mental, or emotional problem? Company of the company of th	
b. How much difficulty does have bathing — some, a lot, or is unable to do it? b. 1 Some 2 A lot 3 Unable 9 DK	35
Mark (X) box 0 or ask: □□ Dressing in X2	//40
C. Does have any difficulty dressing?	175
If doesn't do, Ask: Is this because of a physical, mental, or emotional problem?	hen 4đ
If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No" 2 □ No (4e on page then 4e on page the first the first the fi	ilth <i>(Mark X2,</i> ge 34)
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	2 2 2 2 2	The set of the control of the contro
Section II - DISABILITY - Continued	22.55	The compact of the second of the compact of the com
. Part C - ADL / IADL-Continued	-	PERSON 1
4d. How much difficulty does – – have dressing — some, a lot, or is – – unable to do it?	4d.	1 Some 2 A lot 3 Unable 9 DK
Mark (X) box 0 or ask:	1-1	0 ☐ Eating in X2 (4g)
e. Does have any difficulty eating?	e.	1 ☐ Yes (Mark X2 then 4f)
If doesn't do, Ask: Is this because of a physical, mental, or emotional problem?		2 ☐ No (4g) 3 ☐ Doesn't do/health (Mark X2,
lf "Yes", mark (X) box 3 "Doesn't do/health" lf "No", mark (X) box 2 "No"		then 4g) 9 □ DK (4g)
f. How much difficulty does – – have eating — some, a lot, or is – – unable to do it?	f.	1 Some 2 A lot 3 Unable 9 DK
Mark (X) box 0 or ask:	-	40
g. Does have any difficulty getting in and out of bed or chairs?	g.	o ☐ Bed/Chair in X2 (4i)
If doesn't do, Ask: Is this because of a physical, mental, or emotional problem?	Î	1 ☐ Yes (Mark X2 then 4h) 2 ☐ No (4i)
if "Yes", mark (X) box 3 "Doesn't do/health" if "No", mark (X) box 2 "No"		3 ☐ Doesn't do/health (Mark X2, then 4i) 9 ☐ DK (4i)
h. How much difficulty does have getting in and out of beds or chairs — some, a lot, or is unable to do it?	h.	1 Some 2 A lot 3 Unable 9 DK
Mark (X) box 0 or ask:		
i. Does have any difficulty using the toilet, including getting to the toilet?	i.	o ☐ Toilet in X2 (4k on page 36)
If doesn't do, Ask: Is this because of a physical, mental, or emotional problem?		1 ☐ Yes (Mark X2 then 4j) 2 ☐ No (4k on page 36)
If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"	}	3 ☐ Doesn't do/health (Mark X2, then 4k on page 36) 9 ☐ DK (4k on page 36)
j. How much difficulty does — have using the toilet, including getting to the toilet — some, a lot, or is — unable to do it?	j.	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Page 34		FORM HIS-2 (5-1-9)

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Section II - DISABILITY - Continued	V::::	्को देक्तक्क रहेको हैंके हैं, जिस्की है देखों की विशेष के कार्या कि अंशिक्ष के हैं की किसेन कार्या कि के अंशिक्ष के की विशेष की विशेष की कार्या के की की किस के इसमें की कि जिल्हा कार्या के किया किया की विशेष कर में की की की की की की की की की की की की की
Part C - ADL / IADL - Continued		PERSON 1
Mark (X) box 0 or ask:	4k.	© Getting around in X2 44 (C1 on page 32 for NP,
4k. Does have any difficulty getting around inside the home?		or C2 on page 38)
If doesn't do, Ask: Is this because of a physical, mental, or emotional problem?		1 ☐ Yes (Mark X2 then 4I) 2 ☐ No (C1 on page 32 for NP,
If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"		or C2 on page 38) 3 □ Doesn't do/health (Mark X2, then C1 on page 32 for NP, or C2 on page 38) 9 □ DK (C1 on page 32 for NP, or C2 on page 38)
How much difficulty does —— have getting around inside the home — some, a lot, or is —— unable to do it?	1.	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Burgings in and the control of the c	10.00	ng majanggang at minggap makang majang na majang aparang balang balang bilang. Majanggan pagang at minggap makang majang mang majang pagang manadaman majang
HAND CARD DC1. Read categories if telephone interview. 5a. Because of a physical, mental, or emotional problem, does have any difficulty with any of [these/the following] activities? If "Yes", ask "Which"? and mark the appropriate box(es) in person's column AND in	5a.	0 ☐ No difficulty (C1 on page 32 for NP, or C2 on page 38) 1 ☐ Bathing or showering 47 2 ☐ Dressing 48 3 ☐ Eating 49
"Difficulty/Doesn't do" column in X2. If doesn't do, ask: Is this because of a physical, mental, or emotional problem?		4 ☐ Getting in/out bed 50 or chairs 5 ☐ Using the toilet, 51
If "Yes", mark (X) box for that activity If "No", do not mark the box for that activity Mark (X) box 0 only if no other boxes are marked.		including getting to the toilet 6 Getting around inside 52 the home
And while if have 4 (Deable of the Face abbanding which as Face		Mark (X) appropriate box(es) in X2
Ask only if box 1 "Bathing" in 5a; otherwise, skip to 5c. b. How much difficulty does have bathing or showering — some, a lot, or is unable to do it?	b.	1 Some
Ask only if box 2 "Dressing" in 5a; otherwise, skip to 5d.	† - -	1 ☐ Some
C. How much difficulty does have dressing — some, a lot, or is unable to do it?	c.	I =
Ask only if box 3 "Eating" in 5a; otherwise, skip to 5e.	†	1 ☐ Some
d. How much difficulty does have eating some, a lot, or is unable to do it?	d.	2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Ask only if box 4 "Getting in/out bed or chairs" in 5a; otherwise, skip to 5f on page 38. 8. How much difficulty does have getting in and out of bed or chairs some, a lot, or is unable to do it?	e.	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Page 36		runm nia-2 (3-1-85)

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	Section II - DISABILITY - Continued	1.22.2	Spine of the Commission of the State of the
Ask only	Part C - ADL / IADL - Continued if box 5 "Using the toilet" in 5a; otherwise, skip to 5g.		PERSON 1
5f. How mu some, a	ch difficulty does – – have using the toilet, including getting to the toilet — lot, or is – – unable to do it?	5f.	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Ask only	if box 6 "Getting around inside" in 5a; otherwise, go to C1 on page 32 for NP, or C2.		1 ☐ Some \
~~ unab	ch difficulty does – – have getting around inside the home — some, a lot, or is e to do it?	g.	2 ☐ A lot (C1 on page 32 3 ☐ Unable for NP, or C2) 9 ☐ DK
eren (3) (1) and the	The many distinction of the state of the sta		THE TAXABLE PROPERTY OF THE PARTY OF THE
ITEM C2	Refer to age and item X2. Mark (X) first appropriate box.	C2	0 ☐ Under 5 (NP, or 10 on page 56) 1 ☐ One or more activities marked in X2 (ADL table) 2 ☐ No activities in X2 (NP, or 10 on page 56)
	If no more persons in family, skip to 10 on page 56.	<u> </u>	<u> </u>
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	Section II – DISABILITY – Continued Part C – ADL / IADL – Continued								
	ADL TABLE 1								
	ADLI	ADL		3-4					
ITEM	Enter person's number and name.	СЗ	Person number						
C3			Name						
ITEM C4	Refer to X2 for this person. Mark (X) first appropriate box.	C4	1 ☐ "Help/Remind"(6) 2 ☐ "Special equip." (7) 3 ☐ "Difficulty/doesn't do" (8 on page 42)	5					
	that gets help, needs to be reminded, or needs a close by when (activities with "help/remind" in X2).	6a.							
Who give	es this help?		1 Relative(s) 2 Nonrelative(s) 3 Relative(s) 4 Nonrelative(s)	8 9					
Anyone (Mark (X)	eise? all that apply.		<u> </u>						
				-10					
If ONLY help is from spouse/child(ren)/parent, mark (X) box 0; otherwise, ask:			0 ☐ Spouse/child(ren)/parent only (7)						
b. Is any of this help paid for?		b.	1 □ Yes (6c) 2 □ No	ľ					
			2 No } (7)	ļ					
c. Which h	elpers are paid?	- c.	Household members Nonhousehold members						
Anyone			1 Relative(s) 11 3 Relative(s)	13					
Mark (X)	all the apply.		2 Nonrelative(s) 12 4 Nonrelative(s)	14					
	nd b only if "Help/remind" and/or "Special equip." 15 ing; otherwise, skip to 7c.	-	Ask 7c and d only if "Help/remind" and/or "Special equip." for Dressing ; otherwise, skip to 7e.	17					
equipme	not [get help from another person/(and) use special ent], how much difficulty would — – have bathing — lot, or would — – be completely unable to do this?	7c.	. If did not [get help from another person/(and) use spe equipment], how much difficulty would have dressing some, a lot, or would be completely unable to do this	g —					
1□Some 2□A lot			1 ☐ Some 3 ☐ Completely unable 2 ☐ A lot 9 ☐ DK						
{ equipme	elp from another person/(and) special ent], how much difficulty does — have bathing — lot, or is — completely unable to do this?	d	. WITH [help from another person/(and) special equipment] how much difficulty does — have dressing some, a lot, or is ——completely unable to do this?	18					
o□No di 1□Some	ifficulty 2□A lot 9□DK e 3□Completely unable		o☐ No difficulty 2☐ A lot 9☐ DK 1☐ Some 3☐ Completely unable						
Notes									
1									
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Section II – DISABILITY – Continued								
Part C - ADL / IADL - Continued								
ADL TABLE 1	- Continued							
Ask 7e and f only if "Help/remind" and/or "Special equip." 19 for Eating ; otherwise, skip to 7g.	Ask 7i and j only if "Help/remind" and/or "Special equip." for Toilet ; otherwise, skip to 7k.							
76. If — did not [get help from another person/(and) use special equipment], how much difficulty would — have eating — some, a lot, or would — be completely unable to do this?	7i. If — did not [get help from another person/(and) use special equipment], how much difficulty would — have using the toilet, including getting to the toilet — some, a lot, or would — be completely unable to do this?							
1 ☐ Some 3 ☐ Completely unable 2 ☐ A lot 9 ☐ DK	1 ☐ Some 3 ☐ Completely unable 2 ☐ A lot 9 ☐ DK							
f. WITH [help from another person/(and) special equipment] how much difficulty does — have eating — some, a lot, or is — completely unable to do this?	j. WITH [help from another person/(and) special equipment] how much difficulty does — have using the toilet, including getting to the toilet — some, a lot, or would — be completely unable to do this?							
o ☐ No difficulty 2 ☐ A lot 9 ☐ DK 1 ☐ Some 3 ☐ Completely unable	o ☐ No difficulty 2 ☐ A lot 9 ☐ DK 1 ☐ Some 3 ☐ Completely unable							
Ask 7g and h only if "Help/remind" and/or "Special equip." 21 for Bed or chair ; otherwise, skip to 7i.	Ask 7k and I only if "Help/remind" and/or "Special equip." 25 for Getting around ; otherwise, skip to 8 on page 42.							
g. If ~ – did not (get help from another person/(and) use special equipment), how much difficulty would ~ – have getting in and out of bed or chairs — some, a lot, or would ~ – be completely unable to do this?	k. If did not [get help from another person/(and) use special equipment], how much difficulty, would have getting around inside the home — some, a lot, or would be completly unable to do this?							
1 ☐ Some 3 ☐ Completely unable 2 ☐ A lot 9 ☐ DK	1 ☐ Some 3 ☐ Completely unable 2 ☐ A lot 9 ☐ DK							
h. WiTH [help from another person/(and) special equipment], how much difficulty does have getting in and out of bed or chairs — some, a lot, or is	I. WITH [help from another person/(and) special equipment) how much difficulty does — have getting around inside the home — some, a lot, or is — completely unable to do this?							
completely unable to do this? □ No difficulty 2 □ A lot 9 □ DK	o ☐ No difficulty 2 ☐ A lot 9 ☐ DK 1 ☐ Some 3 ☐ Completely unable							
1 ☐ Some 3 ☐ Completely unable	(Go to 8 on page 42)							
Notes								
	1							
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Section II - DISABILITY - Continued							
Part C - ADL / IADL - Continued							
ADL TABLE	1 - Continued						
Ask only if "Bathing" marked in X2; otherwise, 8a for next activity. 8a. How old was when first had a problem with bathing or showering?	Ask only if "Dressing" marked in X2; otherwise, 8a for next activity. 8a. How old was when first had a problem with dressing?						
Years old (8d) 96 At birth (8d) 99 DK (8b) b. Was it before was 18 years old? 1 Yes (8d) 2 No (8c) 9 DK (8d) c. Was it before was 22 years old? 1 Yes 2 No 9 DK If obvious, mark without asking; otherwise ask: d. Is expected to have this problem with bathing or showering for at least 12 months longer? 1 Yes 2 No 9 DK (8a for next activity) 9 DK							
Ask only if "Eating" marked in X2; otherwise, 8a for next activity. 8a. How old was when first had a problem with eating? Years old (8d) 95 At birth (8d) 99 DK (8b) b. Was it before was 18 years old?	Ask only if "Bed or chairs" marked in X2; otherwise, 8a for next activity. 8a. How old was when first had a problem with getting in and out of bed or chairs? Years old (8d) 96 At birth (8d) 99 DK (8b)						
1 ☐ Yes (8d) 2 ☐ No (8c) 9 ☐ DK (8d) C. Was it before was 22 years old? 35	b. Was it before was 18 years old? 1 ☐ Yes (8d) 2 ☐ No (8c) 9 ☐ DK (8d)						
c. was it before was 22 years old? 1 Yes 2 No 9 DK If obvious, mark without asking; otherwise ask: 36 d. is expected to have this problem with eating for at least 12 months longer?	C. Was it before was 22 years old? 1 Yes 2 No 9 DK If obvious, mark without asking; otherwise ask: d. ls expected to have this problem with getting in and out of bed or chairs for at least 12 months longer?						
1 ☐ Yes 2 ☐ No 9 ☐ DK Page 42	1 ☐ Yes 2 ☐ No 9 ☐ DK } (8a for next activity)						

Section II - DISABILITY - Continued							
Part C - ADL / IADL - Continued							
ADL	TABLE 1	- Continued					
Ask only if <u>"Toilet"</u> marked in X2; otherwise, 8a for next activity.	47-48	Ask only if "Getting around" marked in X2; otherwise, 9 below.	52-53				
8a. How old was — - when — - first had a problem with using the toilet?		8a. How old was when first had a problem with getting around inside the home?					
Years old (8d)		Years old (8d)					
96 ☐ At birth (8d) 99 ☐ DK (8b)		96 ☐ At birth (<i>8d)</i> 99 ☐ DK (<i>8b)</i>					
b. Was it before was 18 years old?	49	b. Was it before was 18 years old?	54				
1 ☐ Yes (8d) 2 ☐ No (8c) 9 ☐ DK (8d)		1 ☐ Yes (8d) 2 ☐ No (8c) 9 ☐ DK (8d)					
C. Was it before was 22 years old?	50	C. Was it before – – was 22 years old?	55				
1 ☐ Yes ₂ ☐ No 9 ☐ DK	:	1 ☐ Yes 2 ☐ No 9 ☐ DK					
If obvious, mark without asking; otherwise ask:	51	If obvious, mark without asking; otherwise ask:	56				
d. Is expected to have this problem with using the toilet for at least 12 months longer?		d. Is expected to have this problem with getting around inside the home for at least 12 months longer?	d				
1 ☐ Yes 2 ☐ No 9 ☐ DK }		1 ☐ Yes 2 ☐ No 9 ☐ DK					
9. What is the MAIN problem or condition which		(Enter condition in X1 and mark box)	57				
causes trouble in (activities marked in X2)?		1 ☐ In C2 2 ☐ Not in C2 } (C2 on page 38 for NP; or 10 on page 56)					
Notes							
}							
	· · · · · · · · · · · · · · · · · · ·						
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		Section II – DISABILITY – Continued		An englighed of Clark, bedenning many of the Bolton of the
		Part C - ADL / IADL	is. in P	PERSON 1 3-4
	HAN (No	to Part D, page 80 if no family members 18+ years old. D CARD DC2. I will ask about some other activities. These next few questions refer only to (read es of persons 18+).}		
10a.	Bec GET	use of a physical, mental, or emotional problem, do <u>(read names of persons 18+)</u> HELP OR SUPERVISION FROM ANOTHER PERSON with —	10a.	5
	(1)	Preparing their own meals?		1 Yes(10b) 2 No 9 DK
	(2)	Shopping for personal items, such as toilet items or medicine?		1 Yes(10b) 2 No 9 DK 7
	(3)	Managing money, such as keeping track of expenses or paying bills?		1 Yes(10b) 2 No 9 DK
	(4)	Using the telephone?		1 Yes(10b) 2 No 9 DK
	(5)	Doing heavy work around the house like scrubbing floors, washing windows, and doing heavy yard work?		1 ☐ Yes(10b) 2 ☐ No 9 ☐ DK
_		Doing light work around the house like doing dishes, straightening up, light cleaning, or taking out the trash?		10 1 Yes (10b) 2 No(C5) 9 DK(C5)
b.		is this?	b.	1 ☐ Preparing meals 11
	Mai	vone else?) k (X) appropriate box in person's column AND in "Help/supv." column in X3, then inue with 10a, or go to C5.		2 Shopping 12 3 Managing money 13 4 Using telephone 14 5 Heavy housework 15 6 Light housework 16 (Mark (X) appropriate box(es) in X3)
Grabie:	វាគេលេខ		·aris b	
IT	EN C5		C5	0 ☐ Under 18 (NP, or C6 on page 62) 1 ☐ One or more activities marked in X3 (11) 2 ☐ No activities in X3 (12 on page 60)
	Mai	k (X) box 0 or ask:		□ Preparing meals in 18
11a	. Do	s – have any difficulty preparing – own meals?	11a.	X3 (11c on page 58)
 	If de	esn't do, ask: Is this because of a physical, mental, or emotional problem?		1 ☐ Yes (Mark X3, then 11b) 2 ☐ No (11c on page 58)
		if "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"		3 ☐ Doesn't do/health (Mark X3, then 11c on page 58) 9 ☐ DK(11c on page 58)
	una	/ much difficulty does have preparing own meals some, a lot, or is ble to do it?	b.	2 ☐ A lot 3 ☐ Unable 9 ☐ DK (11c on page 58)
Page !	56			FORM HIS-2 (5-1-96

Section II – DISABILITY – Continued	64-96 H 23 27 28 23 22 24 48 46 68 2	tien im gegel ind gefallt. Albeite Bergenen auf bei bei bei bei bei bei bei bei bei bei
Part C - ADL/IADL - Continued	3032 1.	PERSON 1
Mark (X) box 0 or ask: 11c. Does — have any difficulty shopping for personal items? If doesn't do, ask: Is this because of a physical, mental, or emotional problem? If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"	11c.	0 ☐ Shopping in X3 (11e) 20 1 ☐ Yes (Mark X3, then 11d) 2 ☐ No (11e) 3 ☐ Doesn't do/health (Mark X3, then 11e) 9 ☐ DK(11e)
 d. How much difficulty does ~ - have shopping for personal items — some, a lot, or is unable to do it? 	d.	2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Mark (X) box 0 or ask: 6. Does have any difficulty managing money? If doesn't do, ask: Is this because of a physical, mental, or emotional problem? If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"	е.	o ☐ Managing money in 22 X3 (11g) 1 ☐ Yes (Mark X3, then 11f) 2 ☐ No (11g) 3 ☐ Doesn't do/health (Mark X3, then 11g) 9 ☐ DK(11g)
f. How much difficulty does – – have managing money — some, a lot, or is – – unable to do it?	f.	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK
Mark (X) box 0 or ask: g. Does – – have any difficulty using the telephone? If doesn't do, ask: Is this because of a physical, mental, or emotional problem? If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"	g.	0 ☐ Telephone in X3 (11i) 1 ☐ Yes (Mark X3, then 11h) 2 ☐ No (11i) 3 ☐ Doesn't do/health (Mark X3, then 11i) 9 ☐ DK(11i)
h. How much difficulty does have using the telephone some, a lot, or is unable to do it?	h.	1 Some 25 2 A lot 3 Unable 9 DK
Mark (X) box 0 or ask: i. Does — have any difficulty doing heavy work around the house? If doesn't do, ask: Is this because of a physical, mental, or emotional problem? If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"	i.	o ☐ Heavy work in X3 (11k on page 60) 1 ☐ Yes (Mark X3, then 11j) 2 ☐ No (11k on page 60) 3 ☐ Doesn't do/health (Mark X3, then 11k on page 60) 9 ☐ DK (11k on page 60)
j. How much difficulty does have doing heavy work around the house some, a lot, or is unable to do it? Page 58	j.	1 Some 2 A lot 3 Unable 9 DK (11k on page 60)

		23	A CONTRACTOR OF THE PROPERTY O
	Section II - DISABILITY - Continued		The Control of Landson by September 1 and
	Part C - ADL / IADL - Continued		PERSON 1
	Mark (X) box 0 or ask:		0 ☐ Light work in X3
11k.	Does have any difficulty doing light work around the house?	11k.	(C5 on page 58 for NP, or C6 on page 62)
	If doesn't do, ask: Is this because of a physical, mental, or emotional problem?	Ì	1 ☐ Yes (Mark X3, then 11I)
	If "Yes", mark (X) box 3 "Doesn't do/health" If "No", mark (X) box 2 "No"		2 ☐ No (C5 on page 56 for NP, or C6 on page 62)
			3 Doesn't do/health (Mark X3, then C5 on page 56 for NP, or C6 on page 62)
			9 DK (C5 on page 56 for NP, or C6 on page 62)
1.	How much difficulty does have doing light work around the house some, a lot, or is unable to do it?	J.	1
2.332	and the state of the control of the control of the control of the control of the control of the control of the		turing to be a second of the s
12a.	Hand Card DC2. Because of a physical, mental, or emotional problem does — have any difficulty with any of [these/the following] activities? Read categories if telephone interview.	12a.	on page 62)
i	If "Yes", ask "Which"? and mark the appropriate box(es), in person's column AND in "Difficulty/doesn't do" column in X3.		1 Preparing meals 31 2 Shopping 32 3 Managing money 33
	If doesn't do, ask: Is this because of a physical, mental, or emotional problem?		4 ☐ Using the telephone 34
	If "Yes", mark the box for that activity If "No", do not make any entries		5 Heavy housework 35 6 Light housework 36
	Mark (X) box 0 only if no other box(es) are marked.		(Mark (X) appropriate box(es) in X3)
	Ask only if box 1 "Preparing meals" in 12a; otherwise, skip to 12c.		1 ☐ Some
b.	. How much difficulty does have preparing own meals some, a lot, or is unable to do it?	b.	2
]	Ask only if box 2 "Shopping" in 12a; otherwise, skip to 12d.		1 Some
С.	How much difficulty does – – have shopping for personal items — some, a lot, or is – – unable to do it?	C.	2 □ A lot 3 □ Unable 9 □ DK
	Ask only if box 3 "Managing money" in 12a; otherwise, skip to 12e.	1	1 Some 39
d	. How much difficulty does have managing money — some, a lot, or is unable to do it?	d.	2 ☐ A lot 3 ☐ Unable 9 ☐ DK
	Ask only if box 4 "Using the telephone" in 12a; otherwise, skip to 12f on page 62.]	1 ☐ Some } 40
8	How much difficulty does have using the telephone — some, a lot, or is unable to do it?	e.	2 ☐ A lot 3 ☐ Unable 9 ☐ DK (12f on page 62)

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	Section II – DISABILITY – Continued	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Part C - ADL / IADL - Continued		PERSON 1
12f. How me	r if box 5 "Heavy housework" in 12a; otherwise, skip to 12g. uch difficulty does – – have doing heavy work around the house — some, is – – unable to do it?	12f.	1 Some 2 A lot 3 Unable 9 DK
g. How me a lot, or	r if box 6 "Light housework" in 12a; otherwise, go to C5 on page 56 for NP, or C6. uch difficulty does have doing light work around the house some, is unable to do it?	g.	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK
ITEM C6	Refer to age and item X3. Mark (X) first appropriate box.	C6	43 o ☐ Under 18 (NP, or Part D on page 80) 1 ☐ One or more activities marked in X3 (IADL table) 2 ☐ No activities in X3 (NP, or Part D on page 80)
	If no more persons in family, skip to Part D on page 80.		
Notes			
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				Section II -	DISAB	ILIT	Y - Continued				RT 70
				Part C - A	DL/IA	DL -	- Continued				
					IADL T	ABL	E 1				
	EM 7	Enter p	erson's number and na	me.		C 7	Person number				3-4
	EM S8		o X3 for this person. K) first appropriate box.			С8	1 ☐ "Help/supv."(13) 2 ☐ "Difficulty/doesn		je (66)		5
13a.	Who gi Anyon	e <i>lp/supv.</i> * ves this h	nelp?	sion with <u>(activiti</u>	ie <u>s</u>	13a.	Household members 1 ☐ Relative(s) 2 ☐ Nonrelative(s)	6 7	Nonhouse 3 Relativ 4 Nonrel		8 9
b.	otherwi	ise, ask:	om spouse/child(ren)/pa	erent, mark (X) box	× 0;	b.	0 ☐ Spouse/child(rer 1 ☐ Yes (13c) 2 ☐ No 9 ☐ DK	n)/parent only (1	4)		10
C.	Anyon	helpers a e else? () all the a	•	. 		C.	Household members 1 Relative(s) 2 Nonrelative(s)	ers 11 12	Nonhouse 3 Relativ		13
14a.	otherwise dif di person meals	ise, skip to id not get i, how mu on – - ow	thelp or supervision to sch difficulty would - n — some, a lot, or w	from another - have preparing	15 g	140	Ask 14c and d only otherwise, skip to continuous. If did not get person, how mu personal items of the continuous conti	14e. help or supe ch difficulty on own	rvision from would l some, a los	m another nave shoppin	
	comple 1 ☐ Sor 2 ☐ A id	ne	ble to do this? 3 ☐ Completely unable 9 ☐ DK	•			completely unal	s ☐ Complete s ☐ DK			
b.	does -	- have pr	pervision, how much eparing – – meals – s tely unable to do this	iome, a lot,	16	0	I. WITH help or suj does have sh a lot, or is co	opping for pe	rsonal iter	ns — some,	18
	o□No 1□Soi	difficulty ne	2 ☐ A lot 3 ☐ Completely unable	9 □ DK			o ☐ No difficulty 1 ☐ Some	2 ☐ A lot 3 ☐ Completel		9 □ DK	
Notes										FOI	1M HIS-2 (5-1-95

	·					/ – Continued			
		***	Part C - A	DL/IA	VDL-	Continued			
			IADL T	ABLE	1 – C	ontinued			
1	Ask 14e and f only money ; otherwise	if "Help/supv." for <u>Managiı</u> , skip to 14g.	<u>ng</u>	19		Ask 14i and j only otherwise, skip to	y if "Help/supv." for <u>Heav</u> o 14k.	ry housework;	23
14e.	person, how mu	help or supervision from ch difficulty would – – m me, a lot, or is – – be com	anaging mon	ey le	14i.	person, how mu	t help or supervision fr ich difficulty would – - e house — some, a lot, ble to do this?	- have doing heav	r y
	1 ☐ Some 2 ☐ A lot	3 ☐ Completely unable 9 ☐ DK				1 ☐ Some 2 ☐ A lot	3 ☐ Completely unable 9 ☐ DK		
f.	does have m	pervision, how much diff anaging money — some, tely unable to do this?	ficulty a lot,	20	j.	does have do	pervision, how much (ping heavy work aroun s — completely unable	d the house —	24
	o ☐ No difficulty		□DK				2 ☐ A lot 3 ☐ Completely unable	9 □ DK	
		ly if "Help/supv. for Teleph	one;	21		Ask 14k and I onlotherwise, skip to	y if "Help/supv." for <u>Ligh</u> o 15 on page 66.	t housework;	25
g.	person, how mu telephone — so unable to do thi	t help or supervision from the difficulty would he me, a lot, or would be s? 3 \(\text{Completely unable}	ave using the		k.	person, how mu	t help or supervision from the difficulty would — e house — some, a lot, le to do this? 3	- have doing light	
	2 □ A lot	9 □ DK		T ==	I.	does have do	pervision, how much or ing light work around s completely unable	the house —	26
h.	does have us	pervision, how much diff sing the telephone — som tely unable to do this?	ficulty ne, a lot,	22		to do this? o□No difficulty	₂ ☐ A lot	∍□ DK	
	o□ No difficulty 1□ Some	2 ☐ A lot 9 3 ☐ Completely unable	□DK			ı□Some	3 ☐ Completely unable (Go to 15 on page 66)		
Notes	:				<u> </u>				
FORM HIS	-2 (5-1-95)	······································						•	Page 65

Section II – DIS	ABILITY - Continued					
Part C - ADL / IADL - Continued						
IADL TABI	LE 1 - Continued					
Ask only if "Preparing meals" marked in X3; otherwise, 15a for next activity. 15a. How old was when first had a problem with preparing own meals?	Ask only if "Shopping" marked in X3; otherwise, 15a for next activity. 15a. How old was — when — first had a problem with shopping for personal items?					
Years old (15d) 96 ☐ At birth (15d) 99 ☐ DK (15b)	Years old <i>(15d)</i> 96 □ At birth <i>(15d)</i> 99 □ DK <i>(15b)</i>					
b. Was it before – - was 18 years old? 2 1 ☐ Yes (15d) 2 ☐ No (15c) 9 ☐ DK (15d)	9 b. Was it before was 18 years old? 1 ☐ Yes (15d) 2 ☐ No (15c) 9 ☐ DK (15d)					
1 ☐ Yes 2 ☐ No 9 ☐ DK	C. Was it before was 22 years old? 1 Yes 2 No 9 DK If obvious, mark without asking; otherwise ask: 40 40 40 41					
d. Is expected to have this problem with preparing own meals for at least 12 months longer? 1 Yes 2 No 9 DK	d. Is expected to have this problem with shopping for personal items for at least 12 months longer? Output					
Ask only if "Managing money" marked in X3; otherwise, 15a for next activity. 15a. How old was — when — first had a problem with managing money?	Ask only if "Telephone" marked in X3; otherwise, 15a, for next activity. 15a. How old was when first had a problem with using the telephone?					
Years old (15d) 96 ☐ At birth (15d) 99 ☐ DK (15b) 5. Was it before was 18 years old? 1 ☐ Yes (15d) 2 ☐ No (15c) 9 ☐ DK (15d)						
	35 C. Was it before was 22 years old? 1 Yes 2 No 9 DK					
d. Is expected to have this problem managing money for at least 12 months longer? 1 Yes 2 No 9 DK	If obvious, mark without asking; otherwise ask: d. Is expected to have this problem using the telephone for at least 12 months longer? 1 Yes 2 No (15a for next activity) 9 DK					
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	Section II - DISABILITY - Continued							
-	Part C - ADL / IADL - Continued							
	iADL '	TABLE	1 – Continued					
	Ask only if "Heavy work" marked in X3; otherwise, 15a for next activity.	47-48	Ask only if "Light work" marked in X3; otherwise, 16, below.	52-53				
15a.	How old was when first had a problem with doing heavy work around the house?		15a. How old was when first had a problem with doing light work around the house?					
	Years old (15d)		Years old <i>(15d)</i>					
	96 □ At birth <i>(15d)</i> 99 □ DK <i>(15b)</i>		95					
b.	Was it before was 18 years old?	49	b. Was it before was 18 years old?	54				
	1 □ Yes <i>(15d)</i> 2 □ No <i>(15c)</i> 9 □ DK <i>(15d)</i>		1 ☐ Yes <i>(15d)</i> 2 ☐ No <i>(15c)</i> 9 ☐ DK <i>(15d)</i>					
c.	Was it before was 22 years old?	50	C. Was it before was 22 years old?	55				
	1 □ Yes 2 □ No 9 □ DK	:	1 ☐ Yes 2 ☐ No 9 ☐ DK					
	If obvious, mark without asking; otherwise ask:	51	If obvious, mark without asking; otherwise ask:	56				
d.	Is expected to have this problem doing heavy work around the house for at least 12 months longer? 1□Yes 3		d. Is expected to have this problem doing light work around the house for at least 12 months longer? 1 □ Yes ↑					
	2 ☐ No } (15a for next activity) 9 ☐ DK		2□ No 9□ DK } (16)					
16.	What is the MAIN problem or condition which causes trouble in (activities marked in X3)?		(Enter condition in X1 and mark box)	57				
	Table III I I I I I I I I I I I I I I I I I		1 ☐ In C2 2 ☐ Not in C2	зе 80)				
Notes								
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1								
				Da 07				
FURM HIS	-2 (5-1-95)			Page 67				

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	Section II - DISABILITY - Continued		्रिक्ष है है कि अभिने देशों कर में पूर्व प्रतिकार करते हैं कि क्षेत्र कर के कि कि क्षेत्र कर कर के कि कि कि कि विकास के कि कि कि कि कि कि कि कि कि कि कि कि कि	RT 71
	Part D - FUNCTIONAL LIMITATION		PERSON 1	3-4
ITEM D1	Refer to ages of all family members.	D1	1 ☐ All under 18 (Section on page 114) 2 ☐ Any 18+ (1)	6 G
These no	ext few questions also refer to family members who are 18 years old that is (read names of nondeleted persons 18+).			5
1a. Do (name such as	es of persons 18+) have ANY difficulty lifting something as heavy as 10 pounds, a full bag of groceries?	1a.	1 ☐ Yes (1b) 2 ☐ No 9 ☐ DK } (2 on page 82	2)
b. Who is the		b.		
Mark (X)	"Difficulty lifting" box in person's column.		1 Difficulty lifting	
C. Anyone	else?			
Ask 1d-g	for each person with "Difficulty lifting" marked in 1b.			8
d. How mu unable t	ch difficulty does – – have lifting 10 pounds, some, a lot, or is – – completely o do this?	d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK	
e. At what	age did first have difficulty doing this?	е.	———Years old OR 96 ☐ Always had difficulty 97 ☐ Never able 99 ☐ DK	9-10
Ask only	if "Completely unable" in 1d; otherwise, skip to 1g.	†		11
f. [Do you longer?	expect/ls expected] to remain unable to do this for at least 12 months	f.	1 ☐ Yes 2 ☐ No 9 ☐ DK	
g. Did this	difficulty result from a motor vehicle accident?	g.	1 ☐ Yes 2 ☐ No 9 ☐ DK	1b, 82)
Notes		1	LOSS	5 HIS-2 (5-1-96)
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		C. C. Links	And the second s
	Section II - DISABILITY - Continued	of Distances	The Control of the Co
	Part D - FUNCTIONAL LIMITATION - Continued		PERSON 1
2a. Do <u>(names of perso</u>	ons <u>18+)</u> have any difficulty walking up 10 steps without resting?	2a.	1 ☐ Yes (2b) 2 ☐ No } (3 on page 84) 9 ☐ DK
b. Who is this? Mark (X) "Difficulty	walking up steps" box in person's column.	b.	14 1 □ Difficulty walking up steps
C. Anyone else?	☐Yes (Reask 2b and c) ☐ No	6.00 10.00 1	
Ask 2d-g for each p	person with "Difficulty walking up steps" marked in 2b.		15
d. How much difficu completely unabl	ulty does – – have walking up 10 steps without rest, some, a lot, or is – – e to do this?	d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK
6. At what age did -	first have difficulty doing this?	e.	Years old 16-17 OR se Always had difficulty sr Never able se DK
Ask only if "Comple	etely unable" in 2d; otherwise, skip to 2g.		
f. [Do you expect/is longer?	expected] to remain unable to do this for at least 12 months	f.	1 ☐ Yes 2 ☐ No 9 ☐ DK
g. Did this difficulty	y result from a motor vehicle accident?	g.	1 ☐ Yes 2 ☐ No 9 ☐ DK
Notes			FORM HIS-2 (6-1-96
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Section II - DISABILITY - Continued Part D - FUNCTIONAL LIMITATION - Continued	autopic de Commissi	DEDON!
3a. Do (names of persons 18+) have any difficulty walking a quarter of a mile – about 3 city blocks?	За.	PERSON 1 1 ☐ Yes (3b) 2 ☐ No } 9 ☐ DK } (4 on page 86)
b. Who is this? Mark (X) "Difficulty walking" box in person's column.	b.	1 ☐ Difficulty walking
C. Anyone else?		
Ask 3d-g for each person with "Difficulty walking" marked in 3b. d. How much difficulty does have walking a quarter of a mile, some, a lot, or is	d.	22_ 1 ☐ Some difficulty
completely unable to do this?		2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK
e. At what age did first have difficulty doing this?	e.	Years old
		96 ☐ Always had difficulty 97 ☐ Never able 99 ☐ DK
Ask only if "Completely unable" in 3d; otherwise, skip to 3g.	1	25
f. [Do you expect/is expected] to remain unable to do this for at least 12 months longer?	f.	1
g. Did this difficulty result from a motor vehicle accident?	g.	
		1 ☐ Yes 2 ☐ No 9 ☐ DK
Notes		
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Section II - DISABILITY - Continued	200 g /	C. C. a. Colleges of anything a property of the college of the col
Part D - FUNCTIONAL LIMITATION - Continued		PERSON 1
4a. Do <u>(names of persons 18+)</u> have any difficulty standing for about 20 minutes?	4a.	1 Yes (4b) 2 No
b. Who is this?	b.	28
Mark (X) "Difficulty standing" box in person's column.		1 Difficulty standing
C. Anyone else?		
Ask 4d–g for each person with "Difficulty standing" marked in 4b.		29
d. How much difficulty does —— have standing for about 20 minutes, some, a lot, or is —— completely unable to do this?	d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK
e. At what age did first have difficulty doing this?	е.	Years old 30-31 OR 96 🗌 Always had difficulty
•		97 Never able 99 DK
Ask only if "Completely unable" in 4d; otherwise, skip to 4g.		
f. [Do you expect/is expected] to remain unable to do this for at least 12 months longer?	f.	1
g. Did this difficulty result from a motor vehicle accident?	g.	
		1 ☐ Yes 2 ☐ No 9 ☐ DK
Notes		
		ļ
Page 86		FORM HIS-2 (5-1-95)

		一 The English Mad Mad Sales and Benke on the Property of the property of the
Section II – DISABILITY – Continued		An des a common and and an entire of high profit of the common of the co
Part D - FUNCTIONAL LIMITATION - Continued		PERSON 1
5a. Do (names of persons 18+) have any difficulty bending down from a standing position to pick up an object from the floor, for example, a shoe?	5a.	1 ☐ Yes (5b) 2 ☐ No } (6 on page 90) 9 ☐ DK
b. Who is this?	b.	35
Mark (X) "Difficulty bending" box in person's column.		1 Difficulty bending
C. Anyone else?	THE SALE CONTROL CARRIED CARRIED THE SALE THE SALE	
Ask 5d-g for each person with "Difficulty bending" marked in 5b.		36
d. How much difficulty does – – have bending down from a standing position, some, a lot, or is – completely unable to do this?	d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK
e. At what age did – – first have difficulty doing this?	9.	Years old 37-38 OR 96 ☐ Always had difficulty 97 ☐ Never able 99 ☐ DK
Ask only if "Completely unable" in 5d; otherwise, skip to 5g.		39
f. [Do you expect/is expected] to remain unable to do this for at least 12 months longer?	f.	1
g. Did this difficulty result from a motor vehicle accident?	- g.	
		1 ☐ Yes } (5d for NP in 5b, 2 ☐ No } or 6 on page 90) 9 ☐ DK
Notes		
Page 88		FORM HIS-2 (8-1- 8 6)

			A CONTROL OF THE PARTY OF THE P	in bladen m
	Section II - DISABILITY - Continued	7 m k 1 m k 1 m k 1 m k	The second secon	e gen Salat Sir iye ile - gab (Salat Salat Salat - sirat seri jake) (48 an A cap seri seri si
	Part D - FUNCTIONAL LIMITATION - Continued		PERSON 1	
6a. Do (<u>names of pers</u> as if to shake son	ons 18+) have any difficulty reaching up over the head or reaching out neone's hand?	6a.	1 ☐ Yes (6b) 2 ☐ No } 9 ☐ DK	41_
b. Who is this? Mark (X) "Difficulty	reaching" box in person's column.	b.	1 ☐ Difficulty reaching	1 42
C. Anyone else?	☐ Yes (Reask 6b and c) ☐ No	हिता (क्षा (क्षा) है है (क्षा) (क्षा) (क्षा) (क्षा) (क्षा)		
Ask 6d-g for each p	person with "Difficulty reaching" marked in 6b.			43
d. How much diffice lot, or is —— comp	ulty does - ~ have reaching up over the head or reaching out, some, a pletely unable to do this?	d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK	
6. At what age did -	first have difficulty doing this?	e.	Years old OR 96 □ Always had difficulty 97 □ Never able 99 □ DK	44-45
Ask only if "Comple	etely unable" in 6d; otherwise, skip to 6g.	1		46
f. [Do you expect/is longer?	s expected] to remain unable to do this for at least 12 months	f.	1 ☐ Yes 2 ☐ No 9 ☐ DK	
g. Did this difficulty	y result from a motor vehicle accident?	g.	1 ☐ Yes } (6d for NP in or 7 on page	6b, 92)
Notes			FORM	HIS-2 (5-1-95
Page 90			CORR	(3-1-7-1

			17年 大学 中央 大学 (1987年) 18年 中央 大学 中央 大学 (1987年) 18年 中央 (1987年) 18年 中央 (1987年) 1
	Section II - DISABILITY - Continued		の 1 年 2 日本 1 日本 1 日本 1 日本 1 日本 1 日本 1 日本 1 日本
P	art D - FUNCTIONAL LIMITATION - Continued		PERSON 1
7a. Do (names of person such as picking up	ns 18+) have any difficulty using fingers to grasp or handle something a glass from a table?	7a.	1 ☐ Yes (7b) 2 ☐ No 9 ☐ DK
b. Who is this?		b.	49
Mark (X) "Difficulty u	sing fingers" box in person's column.		1 ☐ Difficulty using fingers
C. Anyone else?	☐ Yes (Reask 7b and c) ☐ No	3 (A) 2 (A) 2 (A) 2 (A) 3 (A) 3 (A)	
Ask 7d-g for each pe	erson with "Difficulty using fingers" marked in 7b.	1	50
d. How much difficult some, a lot, or is	ty does – – have using the fingers to grasp or handle something, – completely unable to do this?	d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK
e. At what age did	- first have difficulty doing this?	e.	Years old 51-52
			OR
			96 ☐ Always had difficulty 97 ☐ Never able 99 ☐ DK
Ask only if "Complete	ely unable" in 7d; otherwise, skip to 7g.		53
f. [Do you expect/ls - longer?	- – expected] to remain unable to do this for at least 12 months	f.	1 ☐ Yes 2 ☐ No 9 ☐ DK
g. Did this difficulty	result from a motor vehicle accident?		54
			1 ☐ Yes 2 ☐ No 9 ☐ DK (7d for NP in 7b, or 8 on page 94)
Notes			<u> </u>
Page 92			FORM HIS-2 (5-1-96

Ocadica II DIOADII ITI(Ocadicana	P	A CONTROL OF THE PROPERTY OF T
Section II - DISABILITY - Continue Part D - FUNCTIONAL LIMITATION - Cor		PERSON 1
8a. Do (names of persons 18+) have any difficulty holding a pen or pend		1 ☐ Yes (8b) 2 ☐ No } (D2) 9 ☐ DK
b. Who is this? Mark (X) "Difficulty holding a pen or pencil" box in person's column.	b.	1 Difficulty holding a pen or pencil
C. Anyone else?		
Ask 8d-g for each person with "Difficulty holding a pen or pencil" marked	in 8b.	57
d. How much difficulty have holding a pen or pencil, some, a lot, unable to do this?	or is – – completely d.	1 ☐ Some difficulty 2 ☐ A lot of difficulty 3 ☐ Completely unable 9 ☐ DK
e. At what age did first have difficulty doing this?	θ.	Years old 58-59 OR 96 □ Always had difficulty 97 □ Never able 99 □ DK
Ask only if "Completely unable" in 8d; otherwise, skip to 8g.		
f. Is expected to remain unable to do this for at least 12 months	onger? f.	1 ☐ Yes 2 ☐ No 9 ☐ DK
g. Did this difficulty result from a motor vehicle accident?	·	61
g. Dia milia amin'any fivoana mandra dia man		1 ☐ Yes 2 ☐ No 9 ☐ DK
and the first of the state of t	The property of the second of	62
TEM D2 Refer to questions 1b, 2b, 3b, 4b, 5b, 6b, 7b, and 8b on page	s 80–95 in this HIS-2.	
9. What is the MAIN problem or condition which causes — - trouble in Part D, Q1-8)?	n (limitations marked in 9.	(Enter condition in X1 and mark box)
		1 ☐ In C2 2 ☐ Not in C2 D3 on page 96)
Page 94		FORM HIS-2 (5-1-95)

	Section II - DISABILITY - Continued	3.34.54 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Trigger (1) Marketing and the American Committee of the C
	Part D - FUNCTIONAL LIMITATION - Continued		PERSON 1
ITEM D3	Refer to age or HIS-1, Part B, Questions 2a/b and 5a/b (pages 6–7).	DЗ	2 ☐ Under 18 (NP, or Part E on page 98) 1 ☐ Yes in 2a/b or 5a/b (10) 2 ☐ Other (NP, or Part E on page 98)
10. Earlier, I work – – been una	was told that was unable to work or was limited in the kind or amount of could do because of an impairment or health problem. About how long has ble to work or limited in the kind or amount of work can do?	10.	65-67
If less tha	n one month, enter 1 month.		OR
			3 ☐ Never able (D3 for NP, or Part E on page 98)
Notes			
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	Section II - DISABILITY - Continued	ខ្លាំ ។ ខ្លាំ ១	RT 72
	Part E – MENTAL HEALTH		PERSON 1 3-4
These next question (names of nondelete	ons are about mental and emotional health. They refer again only to dependent on the dependent of the depend	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The control of the co
1a. Are (read names of p	persons 18+) FREQUENTLY depressed or anxious?	1a.	1 Yes (1b) 2 No } 9 DK } (2)
b. Who is this?		b .	
Mark (X) *Depressed	or anxious" box in person's column.		1 ☐ Depressed or anxious
C. Anyone else?	☐ Yes (Reask 1b and c) ☐ No (2)		
		2-	Himman of the second production of the second secon
Za. Do (lany of/either d	of]) you have a lot of trouble making or keeping friendships?	2a.	1 ☐ Yes (2b) 2 ☐ No 9 ☐ DK
b. Who is this?		b.	8
Mark (X) "Trouble wi	ith friendships" box in person's column.		1 Trouble with friendships
C. Anyone else?	☐ Yes (Reask 2b and c) ☐ No (3)	776. 776. 746. 746.	
	·····································	1000	and the Committee of th
3a. Do ([any of/either of or recreational set	of]) you have a lot of trouble getting along with other people in social tings?	3a.	1 ☐ Yes (3b) 2 ☐ No 9 ☐ DK } (4)
b. Who is this?		b.	
Mark (X) "Trouble in	social settings" box in person's column.		1 Trouble in social settings
C. Anyone else?	☐ Yes (Reask 3b and c) ☐ No (4)		
Martin	A P. I. L. Lie Galingia superior par in 1997 and a 1997 and 1997 and 1997 and a superior particle of the control of the Contro	4-	3 च च सहित्या, विकास विकासिक सिर्मा के लेल्लाहरू । 11
48. Do ([any of/either of everyday tasks?	of]) you have a lot of trouble concentrating long enough to complete	4a.	1 ☐ Yes (4b) 2 ☐ No } (5 on page 100)
b. Who is this?		b.	12
Mark (X) *Trouble co	oncentrating" box in person's column.		1 Trouble concentrating
C. Anyone else?	☐Yes (Reask 4b and c) ☐ No (5 on page 100)		
Page 98			FORM HIS-2 (5-1-95)

	1 3 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Company of the Compan
Section II – DISABILITY – Continued Part E – MENTAL HEALTH – Continued		PERSON 1
	5a.	13 1 Yes (5b) 2 No
b. Who is this? Mark (X) "Trouble coping with stress" box in person's column.	b.	1 ☐ Trouble coping with stress
C. Anyone else?		
6a. Are ([any of/either of]) you FREQUENTLY confused, disoriented or forgetful?	6a.	1 Yes (6b) 2 No
b. Who is this? Mark (X) "Confused" box in person's column.	b.	16 1 □ Confused
C. Anyone else? ☐ Yes (Reask 6b and c) ☐ No (7)		
7a. Do ([any of/either of]) you have phobias or UNREASONABLY strong fears, that is, a fear of something or some situation where most people would not be afraid?	7a.	1 Yes (7b) 2 No (Check Item E1)
b. Who is this? Mark (X) "Phobia" box in person's column.	b.	1 Phobia
C. Anyone else? ☐ Yes (Reask 7b and c) ☐ No (Check Item E1)		
ITEM E1 Refer to age or questions 1b, 2b, 3b, 4b, 5b, 6b, and 7b on pages 98–101 for each person.	E1	2 Under 18 (NP, or 9 on page 102)
8. During the past 12 months, did any of these problems SERIOUSLY interfere with ability to work or attend school or to manage day-to-day activities?	8.	1

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	Section II - DISABILITY - Continued	5 5.	Ma Bashin mo-marries (B) Marie in the marries (American American)
	Part E - MENTAL HEALTH - Continued		PERSON 1
The onl	se next questions are about specific mental and emotional disorders. Again, I will ask about (names of persons 18 years of age and older).	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s
9a. Dui	ing the past 12 months, did <u>(names of persons 18+)</u> have –	9a.	21
(1)	Schizophrenia (skit-suh-free'-nee-uh)?	(1)	1 ☐ Yes (9b) 2 ☐ No _ 9 ☐ DK 22
(2)	Paranoid or delusional disorder, other than schizophrenia?	(2)	1 Yes (9b) 2 No 9 DK
(3)	Manic episodes or manic depression, also called bipolar disorder?	(3)	1 Yes (9b) 2 No 9 DK 24
(4)	Major depression? Major depression is a depressed mood and loss of interest in almost all activities FOR AT LEAST 2 WEEKS.	(4)	1 ☐ Yes (9b) 2 ☐ No 9 ☐ DK
(5)	Anti-social personality, obsessive-compulsive personality, or any other SEVERE personality disorder?	(5)	
(6)	Alzheimer's (alltz'hi-merz) disease or another type of senile disorder?	(6)	
(7)	Alcohol abuse disorder?	(7)	1 ☐ Yes (9b) 2 ☐ No 9 ☐ DK
(8)	Drug abuse disorder?	(8)	1 ☐ Yes (9b) 2 ☐ No (10) 9 ☐ DK (10)
	o is this? rk (X) appropriate box in person's column and enter condition in X1.	b.	1 Schizophrenia 29 2 Paranoid disorder 30 3 Bipolar disorder 31 4 Major depression 32 5 Personality disorder 33 6 Senility 34 7 Alcohol abuse 35 a Drug abuse disorder 36 (Enter condition in X1, then 9c)
c. An	yone else? If "Yes" (Reask 9b and c) If "No" (9a for next disorder, or 10 on page 104)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s
Notes			
L			FORM 199 6 /5 4 651

Section II - DISABILITY - Continued		The first section in the second of the secon
Part E ~ MENTAL HEALTH - Continued	\$2,70.00	PERSON 1
	10a.	1 Yes (10b) 2 No (111) 9 DK
b. Who is this?	-ь.	
Mark (X) "Other disorder" box in person's column.	-	1 Other disorder
C. Anyone else?		
Ask for each person with "Other disorder" marked in 10b.		(Enter condition in X1
d. What would you call the disorder has?	ď.	and mark box)
If more than one other disorder, probe for the "Main" one causing difficulty.		1 ☐ In C2
Andread Angels and the Company of the contract of the square of the square of the square of the contract of th	د المؤودة والمؤودة	Bill Co. will be a wine of the conference between the services.
11a. DURING THE PAST 12 MONTHS, did ([any of/either of]) you take any prescription medication for any ongoing mental or emotional condition?	11a.	1 Yes (11b) 2 No (Item E2) 9 DK
b. Who is this?	b.	
Mark (X) "Medication" box in person's column.		1 Medication
C. Anyone else?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
The Perfection of the Control of the	1 64 67	122 Markow with 1977, 17 a Salakar Markow and American Salakar Markow and Salakar Markow
ITEM Refer to age or questions 1b, 2b, 3b, 4b, 5b, 6b, 7b, 9b, 10b, and 11b on pages 98–105 for each person.	E2:	0 ☐ Under 18 (NP, or Part F on page 106) 1 ☐ Any box marked (12) 2 ☐ No box marked (NP, or Part F on page 106)
12a. Because of [this/any of these] mental or emotional problem(s), is — UNABLE TO WORK OR LIMITED IN THE KIND OR AMOUNT OF WORK — CAN DO?	12a.	1 Yes (13) 2 No (12b)
b. Because of [this/any of these] mental or emotional problem(s), does have trouble FINDING OR KEEPING A JOB OR DOING JOB TASKS?	b.	1 Yes 2 No 9 DK
13. Because of [this/any of these] mental or emotional problem(s), during the past 12 months,	13.	1 Yes)
has – - received any services from a mental health community support program? Read if necessary: A community support program for clients with mental or emotional problems is a program that makes available mental health, health, social and support services based on individual need.		2 ☐ No 9 ☐ DK

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Section II - DISABILITY - Continued	4.50		RT 73
Part F - SERVICES AND BENEFITS		PERSON 1	3-4
1a. Some programs help people with disabilities to develop skills and opportunities for paid employment. During the past 12 months, did (<u>read names of persons 18+)</u> participate in a sheltered workshop, transitional work training, or supported employment?	1a.	1 ☐ Yes (1b) 2 ☐ No	5
b. Who is this?	b.	1 Sheltered workshop	
Ask if necessary: In which programs did participate during the past 12 months, sheltered workshop, transitional work training, or supported employment?		2 Transitional work training 3 Supported employment	6 7 8
Mark (X) appropriate box(es) in person's column.	_	, <u>-</u>	n. Manetti
C. Did anyone else participate in any of these programs during the past 12 months? ☐ Yes (Reask 1b and c) ☐ No (1d)	The second secon		Caracia Caracia Caracia
d. Are <u>(names of persons 18+)</u> now on a waiting list for any of these programs?	d.	1 ☐ Yes (1e) 2 ☐ No	9
e. Who is this?	е.	1 ☐ Waiting list	10
f. Anyone else? □Yes (Reask 1e and f) □ No (2 on page 108)			
Notes Page 106		FORM H	IS-2 (5-1-95)

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	PERSON 1
2a.	1 ☐ Yes (2b) 2 ☐ No } (2d) 9 ☐ DK
b.	12
	1 Day activity center
The second secon	
d.	1 ☐ Yes (2e) 2 ☐ No 9 ☐ DK (3 on page 110)
е.	1 ☐ Waiting list
ANTER PROPERTY OF THE PROPERTY	
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Section II - DISABILITY - Continued	225	The state of the s
Part F - SERVICES AND BENEFITS - Continued		PERSON 1
3a. During the past 12 months, have (<u>names of persons 18+)</u> received any physical therapy?	За.	1 Yes (3b) 2 No 9 DK
b. Who is this?	b .	16
(Anyone else?)		1 ☐ Physical therapy
Mark (X) "Physical therapy" box in person's column.		
Ask 3c-d for each person with box marked in 3b.		1 ☐ Yes (3d)
C. Has the condition for which – – gets physical therapy been going on or is it expected to go on for at least 12 months?	c.	2 No (NP with 3b, or 4)
d. What is the main condition for which gets physical therapy?	d.	18
		(Enter condition in X1 and mark box)
		1 ☐ In C2
Control of the second second of Control of C	4	The same of the same particular
4a. During the past 12 months, have <u>(names of persons 18+)</u> received any occupational therapy?	4a.	1 Yes (4b) 2 No (5 on page 112)
b. Who is this?	Ъ.	
(Anyone else?)		1 Occupational therapy
Mark (X) "Occupational therapy" box in person's column.	↓	
Ask 4c-d for each person with box marked in 4b. C. Has the condition for which gets occupational therapy been going on or is it expected to go on for at least 12 months?	C.	1 Yes (4d) 2 No (NP with 4b, or 5 on page 112)
d. What is the main condition for which gets occupational therapy?	d.	
•	Ì	(Enter condition in X1 and mark box)
		1 ☐ In C2
Notes		
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Section II - DISABILITY - Continued		A design of the second
Part F - SERVICES AND BENEFITS - Continued		PERSON 1
Vocational rehabilitation provides equipment and services to people with disabilities to improve their ability to work or live independently.	5a.	1 Yes (5b) 2 No (c)
5a. Have (read names of persons 18+) EVER received any equipment or services through vocational rehabilitation?		9 □ DK } (6)
b. Who is this?	b.	24
Mark (X) "Vocational rehabilitation" box in person's column.		1 ☐ Vocational rehabilitation
C. Anyone else?	2744. 244. 244. 244.	And the second of the second o
See See 19 Commence of the second of the sec	18-18-18-18-18-18-18-18-18-18-18-18-18-1	25
A case manager coordinates personal care, and social or medical services for persons with special needs. 6a. During the past 12 months, did (<u>read names of persons 18+</u>) have a case manager?	6a.	1 Yes (6b) 2 No 77) 9 DK
b. Who is this?	b.	26
Mark (X) "Case manager" box in person's column.		1 Case manager
C. Anyone else? ☐ Yes (Reask 6b and c) ☐ No (7)	20 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
A BANGER BEING BEING BERNELLEN BERNE		CONCLET VALUE COMPLETE CONSERVE A SERVICE 27
Ask only for persons 18+ without 6b marked; otherwise, go to 8. 7a. During the past 12 months, did (<u>persons 18+ without 6b marked)</u> NEED a case manager to coordinate personal care or social or medical services?	7a.	1
b. Who is this?	- - b.	
		1 Needs case manager
Mark (X) "Needs case manager" box in person's column.		
C. Anyone else? □ Yes (Reask 7b and c) □ No (8)	12.7	All Marie Commission and American Specific Specific Commission (Sci. 1971). All and the commission of
The state of the s		with the property of the prope
8a. Do <u>(read names of persons 18+)</u> have a court-appointed legal guardian?	8a.	1 Yes (8b) 2 No
b. Who has a legal guardian?	- -	30
Mark (X) "Legal guardian" box in person's column.		1 ☐ Legal guardian
C. Anyone else? See See See See See See See See See Se		no de como esta esta esta esta esta esta en la como esta esta esta esta esta esta esta esta
Page 112		FORM HIS-2 (5-1-90

	Continue II DIGADILITY Continued		An fall of the means where the party of the
	Section II - DISABILITY - Continued		RT 74
	Part G - SPECIAL HEALTH NEEDS OF CHILDREN		PERSON 1 5
ITEM G1	Refer to family composition.	G1	1 One or more members under 18 (1) 2 All members 18+ (Part L on page 156)
The next names of	questions refer to family members who are under 18 years old, that is <u>(read</u> nondeleted persons under 18).		1 U Yes (1b)
1a. Do <u>(name</u> basis for	s of persons under 18) NOW go to a medical doctor or specialist on a regular anything other than routine physical exams?	1a.	2 □ No } 9 □ DK } (2)
b. Who is th	is?	b.	7
(Anyone	else?}		1 ☐ Regular visits .
Mark (X)	Regular visits" box in person's column.	l	
Ask 1c-d	or each person with box marked in 1b.		1 ☐ Yes (1d)
	problem or condition for which sees a doctor regularly been going on or is it to go on for at least 12 months?	C.	2 ☐ No 9 ☐ DK } (NP with 1b, or 2)
	f "Yes" in 1c.		9
d. What is t	ne main problem or condition for which goes to a doctor regularly?	d.	(Enter condition in X1 and mark box)
			1 ☐ In C2
DELLET LUCES	the but the state of the state	1.414	The state of the s
2a. Do you t physical	nink that <u>(names of persons under 18)</u> have any significant problems or delays in development?	2a.	1 ☐ Yes (2b) 2 ☐ No 9 ☐ DK
b. Who is t		Ъ.	<u></u>
(Anyone	else?)	l	1 ☐ Problem or delay
Mark (X)	Problem or delay" box in person's column.	l	
C. Have any	each person with box marked in 2b. doctors or health care professionals discussed or mentioned problem or physical development?	c.	1
Notes		·	<u> </u>
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Costion II DICAPILITY Continued		The state of the s
Section II – DISABILITY – Continued Part G – SPECIAL HEALTH NEEDS OF CHILDREN – Continued	10.3%	PERSON 1
3a. Do (names of persons under 18) NOW have a physical, mental, or emotional problem for which they regularly take prescription medication?	3a.	1 Yes (3b) 13 2 No 9 DK (4)
b. Who is this? (Anyone else?) Mark (X) "Prescription medication" box in person's column.	b.	1 ☐ Prescription medication
Ask 3c-d for each person with box marked in 3b. C. Has the problem or condition for which regularly takes prescription medication been going on or is it expected to go on for at least 12 months?	c.	1 Yes (3d) 2 No (NP with 3b, or 4)
Ask only if "Yes" in 3c. d. What is the main problem or condition for which —— regularly takes prescription medication?	d.	(Enter condition in X1 and mark box) 1 □ In C2
4a. Has (names of persons under 18) ever been a patient in a hospital overnight for a physical, mental, or emotional condition that they STILL HAVE or GET FROM TIME TO TIME?	4a.	17 1 Yes (4b) 2 No 9 DK
b. Who is this? (Anyone else?) Mark (X) "Hospital overnight" box in person's column.	b.	18 1 ☐ Hospital overnight
Ask 4c-d for each person with box marked in 4b. C. Has the problem or condition for which was hospitalized been going on or is it expected to go on for at least 12 months?	c.	1 Yes (4d) 2 No 9 DK } (NP with 4b, or 5)
Ask only if "Yes" in 4c. d. What is the main condition which caused – – hospitalization(s)?	d.	(Enter condition in X1 and mark box) 1 \[\text{In C2} \] (4c for NP with 2 \] Not in C2 \] 4b, or 5)
The same of the sa	1 2 2 3	31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5a. Do (names of persons under 18) NOW have any life-threatening allergic reactions to any foods?	5a.	1 Yes (5b) 2 No (6 on page 118)
b. Who is this?	b.	\overline{z}
(Anyone else?)		1 ☐ Allergic reaction
Mark (X) "Allergic reaction" box in person's column.		
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	1 H 1 H 1	TOTAL TO COMMEND AND AND AND AND AND AND AND AND AND A
Section II - DISABILITY - Continued	1 123	The same of the bear of the party of the par
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued		PERSON 1
6a. Are <u>(names of persons under 18)</u> following a special diet ordered by a doctor because of a serious ongoing medical condition?	6a.	1 Yes (6b) 2 No 9 DK (7)
b. Who is this? (Anyone else?) Mark (X) "Special diet" box in person's column.	b.	1 ☐ Special diet
Ask 6c-d for each person with box marked in 6b. C. Would going off this diet cause to have a serious life-threatening reaction or illness?	C.	1 Yes (6d) 2 No (NP with 6b, or 7) 9 DK
Ask only if "Yes" in 6c. d. What is the main problem or condition for which – – follows a special diet?	d.	(Enter condition in X1 and mark box) 1 □ In C2
The state of the s	is, pärinkus pyrapinikas	real by the property of the second by the se
7a. Do <u>(names of persons under 18)</u> NOW need special medical equipment in order to breathe?	7a.	1 Yes (7b) 2 No (8 on page 120) 9 DK
b. Who is this? (Anyone else?)	b.	1 Special equipment
Mark (X) "Special equipment" box in person's column.	 	┧¬- ₂ -
Ask 7c-d for each person with box marked in 7b. C. Has the problem or condition for which — needs this equipment been going on or is it expected to go on for at least 12 months?	C.	1 ☐ Yes (7d) 2 ☐ No
Ask only if "Yes" in 7c.	† - -	30
d. What is the main problem or condition for which needs medical equipment in order	d.	(Enter condition in X1 and mark box)
to breathe?		1 ☐ In C2 2 ☐ Not in C2
Notes		
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Section II - DISABILITY - Continued		Marie Berteile der Geschliche der Ge
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued	E. E. H.	PERSON 1
	8a.	1 Yes (8b) 2 No (9) 9 DK
b. Who is this? (Anyone else?) Mark (X) "Counselor" box in person's column.	b.	1 Counselor
Ask 8c for each person with box marked in 8b. C. Has counseling gone on or is it expected to go on for at least 12 months?	C.	1 Yes 2 No 9 DK
Constitution of the second sec	9a.	1 Yes (9b) 2 No (10 on page 122) 9 DK
b. Who is this? (Anyone else?) Mark (X) "Physical therapy" box in person's column.	b.	1 ☐ Physical therapy
Ask 9c-d for each person with box marked in 9b. C. Has the problem or condition for which gets physical therapy been going on or is it expected to go on for at least 12 months?	C.	1 ☐ Yes (9d) 2 ☐ No ☐ (NP with 9b, or 10 9 ☐ DK ☐ on page 122)
Ask only if "Yes" in 9c. d. What is the main problem or condition for which – - gets physical therapy?	d.	(Enter condition in X1 and mark box) 1 □ In C2 (9c for NP with 2 □ Not in C2 122)
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Section II DISABILITY Continued		Annual of the second of the se
Section II - DISABILITY - Continued Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued	ES.	PERSON 1
	lOa.	1 Yes (10b) 2 No ((Item G2)
b. Who is this?	b.	1 ☐ Occupational therapy
(Anyone else?)		1 Li Occupational therapy
Mark (X) "Occupational therapy" box in person's column. Ask 10c-d for each person with box marked in 10b.		
C. Has the problem or condition for which gets occupational therapy been going on or is it expected to go on for at least 12 months?	C.	1 ☐ Yes (10d) 2 ☐ No } (NP with 10b, or G2) 9 ☐ DK
Ask only if "Yes" in 10c. d. What is the main problem or condition for which gets occupational therapy?	d .	(Enter condition in X1 and mark box)
	1	1 \square In C2 \bigcirc (10c for NP with 2 \square Not in C2 \bigcirc 10b, or G2)
1 1 2 - 1	.g.,	A SECOND
TEM Refer to age or 9c and 10c on pages 120–123 for each person.	G2	2 ☐ 18+ (NP, or 14 on page 132) 1 ☐ Yes in 9c or 10c (11) 2 ☐ Other (NP, or 14 on page 132)
11a. Does NOW receive any physical or occupational therapy AT HOME? THIS INCLUDES THERAPY GIVEN BY YOU, OTHER FAMILY MEMBERS, FRIENDS, VOLUNTEERS, OR PAID PROFESSIONALS.	11a.	1 Yes (11b) 2 No 9 DK (12 on page 128)
b. What are the names of all persons who give therapy at home?	b.	(Record up to 4 names in Table T on page 124, then return to 11c)
Ask 11c and d only if 4 names were entered in Table T for this person; otherwise, go to 11e in Table T. C. Are there any other persons who give physical or occupational therapy at home?	с.	1 ☐ Yes (11d) 2 ☐ No } (11e in Table T on page 124)
d. How many others?	d.	45-45 Therapist(s) (Number) (11e in Table T on page 124)
Notes Page 122		FORM HIS-2 (5-1-95

Section II – DISABILITY – Continued	11 (1) (1) (1) (1) (1) (1) (1) (RT 75
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued		THERAPIST AT HOME
TABLE T		Child's name
		Child's number 3-4 Therapist name 5-8
	11e.	1 Physical 2 Occupational 3 Both 9 DK
HAND CARD DG1. Read categories if telephone interview. f. What is (therapist) relationship to? Mark (X) only one. g. Is this therapy paid for?	f.	o ☐ Parent (11k) 1 ☐ Other relative who lives here 2 ☐ Other relative who does not live here 3 ☐ Non-relative who lives here 4 ☐ Friend/neighbor 5 ☐ Unpaid volunteer from an organization or business (11j) 6 ☐ Paid employee of an organization or business (11h) 7 ☐ Paid employee of yours 8 ☐ Other 9 ☐ DK
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Section II DISABILITY Continued		The continued of the co			
Section II – DISABILITY – Continued Part G – SPECIAL HEALTH NEEDS OF CHILDREN – Continued	n Turk	THERAPIST AT HOME			
TABLE T - Continued	9 612 E				
HAND CARD DG2. Read categories if telephone interview.	A. P. Call				
11h. Who pays for this therapy?	11h.				
(Anyone else?)		01 Other relative who lives here 12-13			
Mark (X) all that apply.		02 Other relatives who do not live here			
		03 Private insurance 16-17			
	1 .	04 ☐ Rehabilitation program 18–19			
		05			
		06 ☐ Public school system 22-23 07 ☐ Other public source 24-25			
		08 Other private source 26-27			
		09 ☐ Other 28-29			
		99 ☐ DK or Refused 30–31			
Ask 11i only if box 00 or 01 is marked in 11h; otherwise, skip to 11j.		32-35			
 How much did [you/the family] pay for this therapy during the past 2 weeks? Do not count money that will be reimbursed by insurance, an HMO, or other source. 	i.	\$(Dollars)			
If none, enter 0; otherwise, enter amount in whole dollars.					
j. How satisfied are you with this therapy? Would you say very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied?	j.	1 Very satisfied			
If respondent is not a parent or guardian, explain, <u>if necessary</u> , that "you" refers to the family in general.		2 ☐ Somewhat satisfied 3 ☐ Somewhat dissatisfied 4 ☐ Very dissatisfied 9 ☐ DK			
k. How many days during the past 2 weeks did (therapist) work with?	k.	00 ☐ None in past 2 weeks			
		(Number) Days			
 Please estimate the hours per day that (therapist) did therapy with Include therapy that is part of another activity such as play. 	ı.	Hours/Day			
		∞ ☐ Less than 1 hour/day			
If another therapist in Table T for this person, ask 11e on page 124 for the next therapist; otherwise, continue with 12a on page 128 for this person.					
Notes					
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			and the second per regard and second and an expension per regard and second and an expension per regard and second and an expension per regard	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
	Section II - DISABILITY - Continued	End	The state of the s	1,,,,,
	Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued		PERSON 1	3-4
12a. Does THAN A	receive any physical or occupational therapy at any other place, that is, OTHER T HOME?	12a.	1 ☐ Yes (12b) 2 ☐ No	5 2 for NP, 132)
	receive this therapy at school, at a location other than school or both places? only one.	b.	1 School (12c) 2 Location other than school (13 on page 1	30)
	erapy receives at school physical therapy, occupational therapy or both? only one.	c.	1 Physical therapy 2 Occupational therapy 3 Both	
ITEM G3	Refer to 12b for this person.	G3	1 ☐ School only (G2 on posterior NP, or 14 on page 2 ☐ All others (13 on page)	
Page 128			FO	RM HIS-2 (6 1 96

Section II - DISABILITY - Continued	e de region es se region es se region es se region	The second secon			
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued	27. Gyrani	PERSON 1			
These questions are about therapy that receives OTHER THAN AT HOME AND AT SCHOOL.		9			
13a. Is this physical therapy, occupational therapy, or both? Mark (X) only one.	13a.	1 ☐ Physical therapy 2 ☐ Occupational therapy 3 ☐ Both			
b. During the past 2 weeks how often did – - receive [physical/(and)occupational] therapy NOT COUNTING THERAPY AT HOME OR SCHOOL?	b.	00 ☐ None Times (Number)			
SHOW CARD DG2. Read categories if telephone interview. C. Who pays for this therapy? Mark (X) all that apply.	c.	00 Parent 12-13 01 Other family member in HH 02 Other family member not in HH 03 Private insurance 04 Rehabilitation program 05 Medicaid 22-23 06 Public school system 07 Other public source 08 Other private source 09 Other 9	Ask 13d only if box 00 or 01 is marked in 13c; otherwise, skip to 13e. d. How much did [you/the family] pay for this therapy during the past 2 weeks. Do not count money that will be reimbursed by insurance, an HMO, or other source. If none, enter 0; otherwise enter amount in whole dollars. e. How satisfied are you with this therapy? Would you say very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied? If respondent is not a parent or guardian, explain, if necessary, that "you" refers to the family in general.	d. e.	\$(Dollars) 1 Very satisfied 2 Somewhat satisfied 3 Somewhat dissatisfied 4 Very dissatisfied 3 on page 132)
200 120		FORM HIS-2 (5-1-95			

	Section II – DISABILITY – Continued	188	Machine Pour Control of Control o
	Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued	122777	PERSON 1
14a. (Beside (other)		14a.	1 Yes (14b) 2 No (Item G4) 9 DK
	e else?) " Medical Procedures" box in person's column.	b.	1 Medical procedures
C. Has the	 d for each person with box marked in 14b. problem or condition for which has (other) medical procedures done AT been going on or is it expected to go on for at least 12 months? 	C.	1 Yes (14d) 2 No (NP with 14b, or G4) 9 DK
	if "Yes" in 14c. the main problem or condition for which – – gets medical procedures done AT	d.	(Enter condition in X1 and mark box) 1 \[\] \text{In C2} \ (14c for NP with 2 \] \text{Not in C2} \]
	reconstruction and whose the first the state of the state of the state of the construction of the state of th	211 170	and the state of t
ITEM G4	Refer to ages of all family members.	G4	1 Any 1-17 years (15) 2 Alt others (Item G6 on page 136)
15a. Do you unders	think that(<u>names of persons 117 years old)</u> NOW have any problems or delays in tanding things, that is, delays in cognitive or mental development?	15a.	1 Yes (15b) 2 No (16) 9 DK
	this? e else?)) "Mental development" box in person's column.	b.	1 Mental development
Ask 15d C. Have a delay i	for each person with box marked in 15b. ny doctors or health care professionals discussed or mentioned – – problem or n understanding things?	c.	1 Yes 46 46 2 No 9 DK (NP with 15b, or 16)
	Light was the rest of the control of	1 1.11	1870 - 1921 - 1882 - 131 - 1324 - 1324 - 148 - 1
	think that <u>(names of persons 1–17 years old)</u> NOW have any problems or delays in or language development?	16a.	1 ☐ Yes (16b) 2 ☐ No 3 ☐ DK (17 on page 134)
Mark ()	e else?) () "Speech" box for each appropriate person.	b.	1 Speech
C. Have a	for each person with box marked in 16b. ny doctors or health care professionals discussed or mentioned – – problem or n speech or language development?	c.	1 ☐ Yes 2 ☐ No 9 ☐ DK
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Section II – DISABILITY – Continued	*****	The factor defined completely and the completely an
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued		PERSON 1
17a. Do you think that (names of persons 1-17 years old) NOW have any problems or delays in emotional or behavioral development?	17a.	1 Yes (17b) 2 No (Item G5)
b. Who is this?	 b.	51
(Anyone else?)		1 🗌 Behavior
Mark (X) "Behavior" box in person's column.		
Ask 17c for each person with box marked in 17b.	C.	1 Yes 7
C. Have any doctors or health care professionals discussed or mentioned – – problem or delay in emotional or behavioral development?		2 ☐ No } (NP with 17b, or G5) 9 ☐ DK }
A Committee of the second state of the second state of the second	*********	53
G5 Refer to ages of all family members.	G 5	1 ☐ Any 2–17 (18) 2 ☐ Others (Item G6 on page 136)
18a. Because of a physical, mental, or emotional problem, do <u>(names of persons 2–17 years old)</u> NOW have any difficulty participating in strenuous activity, such as running or swimming, compared to other children their age?	18a.	1 Yes (18b) 2 No (19 on page 136) 9 DK
b. Who is this?	b.	55
(Anyone else?)	1	1 ☐ Activity
Mark (X) "Activity" box in person's column.	<u> </u>	
Ask 18c-d for each person with box marked in 18b.		
C. Has the problem or condition which causes —— to have difficulty participating in strenuous activity been going on or is it expected to go on for at least 12 months?	C.	2 No \ (NP with 18b, or 19 □ DK \ on page 136)
Ask only if "Yes" in 18c.	1	57
d. What is the main problem or condition which causes – – to have difficulty participating in strenuous activity?	d.	(Enter condition in X1 and mark box)
		1 ☐ In C2
Notes	<u> </u>	
Page 134		FORM HIS-2 (6-1-95)

Section II - DISABILITY - Continued	on pel top	Comparison to the company of the com
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued		PERSON 1
	19a.	1 ☐ Yes (19b) 2 ☐ No 9 ☐ DK
b. Who is this?	b.	
(Anyone else?)		1 ☐ Getting along
Mark (X) "Getting along" box in person's column.		
Ask 19c-d for each person with box marked in 19b.		60
C. Has the problem or condition which causes — to have difficulty getting along with others been going on or is it expected to go on for at least 12 months?	C.	1 ☐ Yes (19d) 2 ☐ No 9 ☐ DK (NP with 19b, or G6)
Ask only if "Yes" in 19c.		61
d. What is the main problem or condition which causes —— to have difficulty getting along with others?	d.	(Enter condition in X1 and mark box)
•		1 ☐ In C2
		The section of the se
ITEM G6 Refer to ages of all family members.	G6	1 ☐ Any persons under 5 (20) 2 ☐ None under 5 (Part J on page 146)
20a. Do (names of persons under 5) NOW have any physical, mental, or emotional problems which makes it difficult to chew, swallow, or digest?	20a.	1 Yes (20b) 2 No
b. Who is this?	 b.	64
(Anyone else?)		1 ☐ Digest
Mark (X) "Digest" box in person's column,		
Ask 20c-d for each person with box marked in 20b.		65
C. Has the problem or condition which causes — to have difficulty chewing, swallowing, or digesting been going on or is it expected to go on for at least 12 months?	C.	1 ☐ Yes (20d) 2 ☐ No
Ask only if "Yes" in 20c.		66
d. What is the main problem or condition which causes to have difficulty chewing, swallowing, or digesting?	d.	(Enter condition in X1 and mark box)
		1 ☐ In C2
Notes		
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Section II - DISABILITY - Continued	To be seen	
Part G - SPECIAL HEALTH NEEDS OF CHILDREN - Continued	# 0 Mar 2 Mars 2	PERSON 1
21a. Do (names of persons under age 5) NOW need special medical equipment to assist with eating or toileting?	21a.	1 Yes (21b) 2 No (Part H on page 140)
b. Who is this?	- _{b.}	
(Anyone else?)		1 ☐ Eating or toileting
Mark (X) "Eating or toileting" box in person's column.		·
Ask 21c-d for each person with box marked in 21b.		
C. Has the problem or condition which causes —— to need special medical equipment been going on or is it expected to go on for at least 12 months?	C.	1 ☐ Yes (21d) 2 ☐ No
Ask only if "Yes" in 21c.	-	70
d. What is the main problem or condition which causes – to need special medical equipment to assist with eating or toileting?	d.	(Enter condition in X1 and mark box)
		1 ☐ In C2 (21c for NP with 21b, or Part H on page 140)
Notes	- , 	
		•
		•
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	Section II - DISABILITY - Continued		RT 77
	Part H - EARLY CHILD DEVELOPMENT	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	PERSON 1 3-4
ITEM H1	Refer to age for each family member.	H1	1 5+ (NP, or Part J on page 146) 2 Under 5 (H2)
ITEM H2	Refer to child's date of birth and date of interview. Calculate age in months or convert with card MC in HIS-501.1 Information Booklet.	H2	Months Birthdate unknown (1)
ITEM H3	Refer to H2.	НЗ	1 ☐ Under 4 months (H1 for NP, or Part J on page 146) 2 ☐ 4–8 months (2) 3 ☐ 9–15 months (5) 4 ☐ 16–29 months (11 on page 142) 5 ☐ 30–59 months (18 on page 142)
	DDH1. Read categories if telephone interview. group do you think – – belongs in?	1.	1 Under 4 months (H1 for NP, or Part J on page 146) 2 4-8 months (2) 3 9-15 months (5) 4 16-29 months (11 on page 142) 5 30-59 months (18 on page 142)
2. Does u toward so	sually show an interest in things around – – by looking at sights or by turning unds?	2.	1 Yes 2 No
3. Does u	sually seem happy or pleased when sees favorite people?	3.	11
4. Can ho	ld – – head up without support?	4.	12 1 ☐ Yes ☐ (H1 for NP, or Part J 2 ☐ No ☐ On page 146)
5. Does u toward so	sually show an interest in things around by looking at sights or by turning unds?	5.	1 Yes 2 No
	sually seem happy or pleased when sees favorite people?	6.	14 1 Yes 2 No
7. Can sit	upright without leaning against anything?	7.	1
	er crawled or crept on hands or stomach?	8.	1 Yes (9 on page 142)
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	Out II DIOADUIDU Out		The control of the second of t	
	Section II - DISABILITY - Continued			TL: pi.
9.	Part H - EARLY CHILD DEVELOPMENT - Continued Is able to show what wants by pointing at something, reaching out to be picked	9.	PERSON 1	17
<u> </u>	up, making special noises, or saying words?	J.	1 ☐ Yes 2 ☐ No	
10.	Does ever respond to people talking or playing with by making sounds, faces, or saying words?	10.	1 ☐ Yes 】 (H1 on page 14 2 ☐ No 〗 or Part J on pag	18) for NP, je 146)
11.	Does — usually pay attention to things that interest — such as toys, picture books, or a person — likes for as long as a minute?	11.	1 ☐ Yes 2 ☐ No	19
12.	Does usually seem happy or pleased when sees favorite people?	12.	1 ☐ Yes 2 ☐ No	20
	Can – – sit upright without leaning against anything?	13.	1 ☐ Yes 2 ☐ No	21
14.	Is able to show what wants by pointing at things, reaching out to be picked up, making special noises, or saying words?	14.	1 ☐ Yes 2 ☐ No	22
15a.	Does walk without holding on to anything?	15a.	ı	23
b.	Has ever crawled or crept on hands or stomach?	b.	1 ☐ Yes 2 ☐ No	24
16.	Is able to show what wants or needs by using actions or words, such as leading you by the hand to open a door or saying words like "juice" or "that"?	16.	1 ☐ Yes 2 ☐ No	25
17.	Does – – ever respond to people talking or playing with – – by making sounds or faces or by saying words?	17.	1 ☐ Yes] (H1 on page 14 2 ☐ No ∫ or Part J on page	26 0 for NP, 1e 146)
18.	Does — - usually pay attention for as long as a minute to things that interest — -, such as toys, picture books, or a person — - likes?	18.	1 ☐ Yes 2 ☐ No	27
19.	Does usually seem happy or pleased when sees favorite people?	19.	1 ☐ Yes 2 ☐ No	28
20.	Does walk rapidly or run?	20.	1 ☐ Yes (22 on page 144) 2 ☐ No (21 on page 144)	29
2000		ــــــــــــــــــــــــــــــــــــــ	SOBM :	118-2 (5.1.66)

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	Section II - DISABILITY - Continued	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DEDCOM 4
04=	Part H - EARLY CHILD DEVELOPMENT - Continued		PERSON 1
2 1a.	Does walk without holding on to anything?	21a.	1 Yes (22) 2 No (21b)
b.	Has ever crawled or crept on hands or stomach?	b.	1 ☐ Yes 2 ☐ No
c.	Can sit upright without leaning against anything? •	c.	1
22.	ls – – able to show what – – wants or needs by using actions, or words, such as leading you by the hand to open a door or saying words like "juice" or "that" or talking?	22.	1 ☐ Yes 2 ☐ No
23a.	Does talk in phrases or sentences most of the time?	23a.	1 Yes (25) 2 No (24) 3 Child is deaf (23b)
	ls — - able to show that — - likes or dislikes something by actions such as shaking — - head or using gestures?	b.	1
24.	Is able to use words to show what likes or dislikes, such as "want that" or "no want"?	24.	1
25.	Does – - ever play "make believe," such as feeding a doll, playing house, or pretending to be a TV or movie superstar?	25.	1 Yes 2 No
26.	Can play with another person? For example, can help another person build with blocks or feed a baby doll?	26.	1 ☐ Yes ☐ (H1 on page 140 for NP, 2 ☐ No ☐ or Part J on page 146)
Note	· *		
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4 55 H	RT 78
	PERSON 1 3-4
J1	5 1 □ Under 3 (6 on page 150) 2 □ 3–17 (1) 3 □ 18+ (NP, or Part K on page 152)
1a.	1 ☐ Yes (2 on page 148) 2 ☐ No (1b)
	7
b.	1 Not old enough yet
C.	1 ☐ Yes (1d) 2 ☐ No (J1 for NP, or Part K on page 152)
d.	1 ☐ Yes (3 on page 148) 2 ☐ No (J1 for NP, or Part K on page 152)
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	1a. b.

		[2]	AND MENT OF THE PROPERTY OF TH
	Section II - DISABILITY - Continued	- 2.7	Constitution of the second of
	Part J - EDUCATION - Continued		PERSON 1
	Hand Card DJ2.		10
2.	Does have significant problems at school with -	- 1	
a.	Understanding instructional materials?	a.	1 Yes 2 No 3 Can't do or does not apply because of limitation
b.	Paying attention in class?	b.	1 Yes 2 No 3 Can't do or does not apply because of limitation
C.	Following rules or controlling [his/her] behavior?	c.	1 Yes 2 No 3 Can't do or does not apply because of limitation
d	. Communicating with teachers and other students?	d.	1 Yes 2 No 3 Can't do or does not apply because of limitation
	{Special education is teaching designed to meet the individual needs of a child with special needs. It is paid for by the public school system and may take place at a regular school, a special school, a private school, at home, or at a hospital.}		14
3.	Is now receiving special education services? Do not include gifted or talented programs.	3.	1 □ Yes 2 □ No 9 □ DK
	{An IEP, or Individual Education Plan, is a written plan for a child with special needs, describing what that child will learn.}		15
4.	Does – – now have an Individual Education Plan or IEP?	4.	1 ☐ Yes 2 ☐ No 9 ☐ DK
5.	Does attend a special school or day camp for children with special needs?	5.	1 Yes (J1 on page 146 for NP, or Part K on page 152)
Not	ies		

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				क्षा १८२० को क्षेत्र करित्रकार कुछ तक पुरान किंद्र प्राप्त करूम तक निर्माणिक । व्यापक किंद्री को स्वक्रम माने किंद्री के किंद्री के अल्या के प्राप्त कर के प्राप्त के किंद्री के प्राप्त की क समस्यों की किंद्री के में क्षित किंद्री के प्राप्त के प्राप्त के स्वयं के अल्या किंद्री के माने किंद्री के स्व
		Section II – DISABILITY – Continued	1.5	tweep time to the first was placed as a first we make the first to first with a bulk as a first with the
		Part J - EDUCATION - Continued		PERSON 1
	(Early Int children to the pa	ervention Services are services designed to meet the needs of very young with special needs. They are provided by the State or school system at no cost rent.}		17
6.	Does	now receive Early Intervention Services?	6.	1 ☐ Yes 2 ☐ No 9 ☐ DK
	{An Indiv	idual Family Service Plan (IFSP) is a written plan of goals and services for ildren with special needs and their families.}		18
7.	Does	now have an Individual Family Service Plan or IFSP?	7.	1 ☐ Yes 2 ☐ No 9 ☐ DK
ו	TEM J2	Refer to this child's age.	J2	NP, or Part K on page 152)
8.	Does	now attend a special school or day camp for children with special needs?	8.	1 ☐ Yes } (J1 on page 146 for NP, 2 ☐ No ∫ or Part K on page 152)
				FORM HIS-2 (5-1-96)
Pag	e 150			FORM HIS-2 (5-

Section II - DISABILITY - Continued		RT 79
Part K - RELATIONSHIPS TO RESPONDENT		PERSON 1 3-4
ITEM K1 Enter person number of respondent for each family member.	(1	Person number
ITEM Refer to each person's age.	(2	1
Verify or ask:	la.	1 ☐ Mother ☐
1a. How are you related to? Mark (X) only one.		1 ☐ Mother } 2 ☐ Father } (1b) 3 ☐ Brother/Sister (1d) 4 ☐ Grandparent 5 ☐ Other relative } (2 on page 154) 6 ☐ Nonrelative 7 ☐ Self
b. Are you – – biological or natural, adoptive, step, or foster parent? Mark (X) only one.	b.	1
C. How old was when first started living with you?	C.	10-12 1
d. Are you – – full, half, step, adoptive, or foster [brother/sister]? Mark (X) only one.	d.	1 ☐ Full 2 ☐ Half 3 ☐ Step 4 ☐ Adoptive 5 ☐ Foster
Notes		FORM HIS 2 (5-1- 9 5

Section II – DISABILITY – Continued		한 10 대 교 한 호 현장 () 현장 () 대 대 대 대 () () () () () () () () () () () () ()
Part K - RELATIONSHIPS TO RESPONDENT - Continued		PERSON 1
2a. Are you the person in the household who knows the MOST about – – health?	2a.	14 1 ☐ Yes (K1 on page 152 for NP, or Part L on page 156) 2 ☐ No (2b)
b. Who in the household knows the MOST about health?	b.	99□ No one in household
Enter name and person number, or mark (X) box.		or DK
		Person number
		First name
		Last name
·		(K1 on page 152 for NP, or Part L on page 156)
Notes		
Page 154	· · ·	FORM HIS-2 (5-1-95)

		TO STORE & CASE OF A SHAPE OF A STORE OF A S	11 145 12 14 14 14 14 14 14 14
Section II - DISABILITY - Continued Part L - PERCEIVED DISABILITY		PERSON 1	RT 80 3-4
1a. Do you consider yourself (or anyone in your family) to have a disability?	1a.	1 Yes (1b) 2 No	5
b. Who is this?	b.		6
Mark (X) "Respondent-perceived disability" box in person's column.		1 ☐ Respondent-perceived disability	i
C. Anyone else? □ Yes (Reask 1b and c) □ No (2)	10 mag a gar 10 ma	Grand State Control of the Control o	
BECCOUNTY BELLEVIES THE TOTAL CONTROL OF THE STREET AND THE STREET STREET AND THE STREET AND THE STREET AND THE	123.5	The state of the second	
2a. Would other people consider you (or anyone in the family) to have a disability?	2a.	1 Yes (2b) 2 No (L1)	7
b. Who would others consider to have a disability?	b.	-	8
Mark (X) "Others perceived disability" box in person's column.		1 Cothers perceived disa	bility
C. Anyone else? ☐ Yes (Reask 2b and c) ☐ No (L1)	700 F	THE STATE OF THE PROPERTY OF THE STATE OF TH	Mark P. a. wa cauto do medi cauto do medi cauto do medi cauto de marko cauto de monto que cauto de monto que
ITEM L1 Enter person number(s) of respondent(s) for Section II, Disability.	L1	Person number(s) of respondents	9-10
Review X1 for each person. If a condition is also in C2 on the HIS-1, ent NUMBER in the triangular space. If it is not in C2, complete a Disability Part M for it and enter the condition LETTER in the triangular space.			
Notes	***		
Dec. 150			i HIS-2 (K.1-9

	Section II – DIS	SAB	BILITY - Continued RT31 3-4 5-6
	Part M -	- co	ONDITION A PERSON NO
1.	Name of condition	8	Ask 3g if there is an impairment (refer to Card CP2) or any of the following entries in 3b–f:
2.	When did [/anyone] last see or talk to a doctor or assista about (condition)? □ Interview week (Reask 2) □ 2-wk. ref. pd. □ Over 2 weeks, less than 6 mos. □ Dr. seen, DK when □ Over 2 weeks, less than 1 yr. □ 1 yr., less than 2 yrs. □ Dr. never seen □ Dr. never seen □ Dr. never seen □ Dr. never seen □ Dr. never seen □ Dr. never seen	9 	Abscess Growth Rupture Ache (except head or ear) Hemorrhage Sore(ness) Bleeding (except menstrual) Infection Stiff(ness) Blood clot Inflammation Tumer Boil Neuralgia Ulcer Cancer Neurits Varicose veins Cramps (except menstrual) Pain Weak(ness) Cyst Palsy Damage Paralysis G. What part of the body is affected?
Ja.	by a more technical or specific name?		Show the following detail: (Specify)
_	name from item 1 without asking:	11-14	Head
	What did he or she call it? (Specify) 1 □ Color Blindness (NC) 2 □ Cancer (3e) 3 □ Normal pregnancy, normal delivery, vasectomy (5) 8 □ Other (3c) What was the cause of (condition in 3b)? (Specify) ✓	16	Eye
d.	Mark box if accident or injury. 0 Accident/injury (Probe, the Did the (condition in 3b) result from an accident or injury?	 en 5)	the following entries in 3b-f: Infection Sore Soreess h. What part of the (part of body in 3b-g) is affected by the [infection/sore/soreness] – the skin, muscle, bone, or some other part?
	1 ☐ Yes (Probe, then 5) 2 ☐ No Ask as necessary. Record responses in 3c: (How did the accident happen?) (What was doing at the time of the injury?) Ask 3e if the condition name in 3b includes any of the following words:		(Specify) Ask if there are any of the following entries in 3b-f: Tumor Cyst Growth 4. Is this [tumor/cyst/growth] malignant or benign?
6	following words: Ailment Attack Condition Disease Measles Trouble Anemia Bad Cyst Disorder Problem Tumor Asthma Cancer Defect Growth Rupture Ulcer What kind of (condition in 3b) is it? (Specify)		1
f.	Ask 3f only if allergy or stroke in 3b-e: How does the [allergy/stroke] NOW affect? (Specify)		Ask probes as necessary: (Was it on or since (first date of 2-week ref. period) or was it before that date?) (Was it less than 3 months or more than 3 months ago?) (Was it less than 1 year or more than 1 year ago?) (Was it less than 5 years or more than 5 years ago?)

ORM HIS-2 (5-1-95)

•	Section II	DISAE	BILITY - Continued		
	Part M - Co	ONDIT	ON A – Continued		
ITEM M1	☐ Missing extremity or organ (M2) ☐ Other (12)		Mark box if under 18. 15a. Was under 18 whe 1 □ Yes (16)	n the accide	r 18 <i>(16)</i> 27 nt happened?
12a. Does	- – still have this condition?	20			
	s (<i>M2</i>)		b. Was in the Armed I ₂ ☐ Yes (16)	□No	
2 □ Cι	condition completely cured or is it under control red s	ol?	C. Was at work at accident happened?		
	•	(M2)	3 ☐ Yes	₄□No	
	how long did —— have this condition to the condition to t	21-23	16a. Was a car, truck, bus, involved in the accide	or other moent in any wa	tor vehicle 28
000 🗆 I	ess than 1 month OR Number 1 Months	.	1 ☐ Yes	2 □ No (1	
	Number 2 LI Years		b. Was more than one ve		
d. Was 1 durin	his condition present at any time g the past 12 months?	24	1 □ Yes		
1 □ Y	es 2 □ No		C. Was [it/either one] mo	ving at the t	ime? 30
		25	ı □ Yes	2 □ No	
ITEM M2	o ☐ Not an accident/injury (NC) 1 ☐ Accident/injury (14)		17a. At the time of the acc body was hurt? What kind of injury w		part of the 31
14. Wher	e did the accident happen?		Anything else?		
2 □ A	t home (inside house) thome (adjacent premises) treet and highway (includes roadway and public side)	26 walk)	Part(s) of body	4	Kind of injury
4 □ Fi		•			
7 □ P	chool (includes premises) ace of recreation and sports, except at school ther (Specify)		Ask if box 3, 4, or 5 mar b. What part of the body How is (part of body is affected in any of	y is affected <u>y)</u> affected? other way?	
_			Part(s) of body	, *	Present effects
			* Enter part of body in	same detail a	s for 3 g.
FORM HIS-2 (5-1-95)			-		Page 1

RT 53	
10. Response Status	T
a. Section I (Immunization)	b. Section II (Disability)
o ☐ No child 0–5	
Interview:	Interview:
1 ☐ Complete} 2 ☐ Partial	ı [☐ Complete Mark (X) mode. Explain "Partial" in notes.
Noninterview:	Noninterview:
3 ☐ Refused } Explain in notes	3 ☐ Refused } Explain in notes
	LI
Mode of interview:	Mode of interview:
All or most	All or most –
ı ☐ In person 2 ☐ By telephone	1 ☐ In person 2 ☐ By telephone
Notes	
Page 168	FORM HIS-2 (5-1.95)

							OMB No	o. 0920-0214:	: Approval Expir	res 09/30/96
	BUREA ACTING AS COI J.S. DEPARTMENT OF U.S. PUB	LIC HEALTH SERV OR DISEASE CON	JS T FOR THE HUMAN SERVICES VICE YTROL	NOTICE – Information contained on this f has been collected with a guarantee that it this study, and will not be disclosed or rel in accordance with section 308(d) of the P collection of information is estimated to a Instructions, searching existing data sour reviewing the collection of information. Scollection of information, including sugge PRA (0920-0214); Hubert H. Humphrey Builling Collection of Information of Informa	leased to othe rublic Health S verage 45 mir ces, gathering end comment estions for red ilding, Room	ould pe in strict ers with Service nutes pe and m is regar ucing to 737-F, 2	rmit identification confidence, will out the consent o Act (42 USC 242n ar response, including the dat ding this burden to PH 100 Independence	n of any individual of the ind	idual or establish for purposes sta al or the establis orting burden for 6 for reviewing d completing and my other aspect of arance Officer; A ; Washington, Do	iment
1		URVEY EMENT		5. Control number PSU Segment Suffix 17-21 22-25 26-27	Serial	Suffix 30	Check digit	6. Family	r number	32
	EAR 2000 O		VES	7. Field Representative's name	1 . 1	<u> </u>	1 1 m. d. 1	<u> </u>	Code	33-35
V. AI	DS KNOWLI	EDGE AI	ND ATTITUDES	·				1		
				8. Beginning time	36-39 1 ☐ a.m. 2 ☐ p.m.	40 9	. Ending time	e	1 🗆	a.m.
	•			SAMPLE PERSON LIST						
ITEN IV1	-	ere any no family?	ondeleted persons	18+ years old ☐ Yes (Lis		oldes	t to youngest)		
RT 85	3-4	5-6	7				· · · · · · · · · · · · · · · · · · ·		8	9
Line No.	Person No.	Age	Sex	Last name			First name	9	SP	List No.
1			1 □ M 2 □ F						10	1
2			1 M 2 F						<u> </u>	1
3			1 M 2 F						10	1
5		 	1 M 2 F						10	1
6		-	1 M 2 F						1 🗆	1
7		<u> </u>	1 M 2 F	•	_				10	1
8		 	1 M 2 F						10	1
9		-	1 M 2 F		<u> </u>				10	1
Ref in t	er to the 18+ pa	rt of the sa re for the s	ample selection label	and circle as applicable. Mark (X) on 18+. THEN, go to Section III.	the "SP" b	iox				
Notes										

		RT 87
Section III - FAMILY RESOURCES		24
Part A – ACCESS TO CARE		PERSON 1 3-4
{The next questions are about medical care.} 1a. Is there one doctor, person, or place that USUALLY goes to when is sick or needs advice about health? b. Is there ONE of those places that goes to MOST OFTEN when is sick or needs advice about health?		1
		2 No (NP or A1)
		7
A1 Refer to questions 1a and 1b above.	A1	1 ☐ Yes in 1a or 1b (5 on page 4) 2 ☐ DK in 1a (4 on page 4) 8 ☐ Other (2)
HAND CARD FA1. Read categories if telephone interview.		8-9
2. Which of these is the MAIN reason — does not have a usual source of medical care? Mark (X) only one.	4.	01 Two or more usual doctors/places (A2) 02 Doesn't need a doctor 03 Doesn't like/trust/ believe in doctors 04 Doesn't know where to go 05 Previous doctor is not available/ moved 06 No insurance/ Can't afford it 07 Speak a different language 08 No care available/ Care too far away, not convenient 09 Changed residence 98 Other - Specify 9 99 DK
ITEM A2 Refer to question 1a above.	A2	1
Sa. Is there ONE of those places that goes to MOST OFTEN when is sick or needs advice about health?	3a.	1 Yes (5 on page 4) 2 No } (3b) 9 DK
b. Is there a particular place USUALLY goes to when needs routine or preventive medical care, such as a general physical examination or check-up, a flu shot, or other immunizations?	b.	1 Yes 2 No 9 DK (4 on page 4)
Notes .		

Part A - ACCESS TO CARE - Continued		PERSON 1	
4a. At ANY time in the past 12 months, DID have a place that went to for medical care?	4a.	13 1 ☐ Yes (4b) 2 ☐ No	
b. What kind of place was it — a clinic, a health center, a hospital, a hospital emergency room, a doctor's office, or some other place? Mark (X) only one.	b.	14-15 1	
C. If needed medical care NOW, would go to that (place in 4b)?	c.	1 Yes (A1 for NP, or 10 on page 6) 2 No (4d) 9 DK (A1 for NP, or 10 on page 6)	
HAND CARD FA2. Read categories if telephone interview.	1	01 Changed	
d. What is the MAIN reason – – would not use that place for medical care NOW? Mark (X) only one.	d.		
5a. What kind of place is it that — goes to — a clinic, a health center, a hospital, a hospital emergency room, a doctor's office, or some other place? Mark (X) only one.	5a	1. 01 [] Hospital emergency room 02 [] Urgent care/ walk-in clinic 03 [] Doctor's office 04 [] Clinic 05 [] Health center 06 [] Hospital outpatient clinic 07 [] HMO (Hoalth Maintenance Organization)/ Prepaid group 08 [] Military or VA health care facility 98 [] Some other place - Specify [] 99 [] DK	
b. Is there a particular person usually sees when goes there?	b	21 Yes (6 on page 6) 21 No (7 on page 6) 2 NK (7 on page 6)	
Page 4		I ORM INS 3 (5-1-4	

Part A – ACCESS TO CARE – Continued		PERSON 1
6a. Is that person a doctor or nurse or some other health professional?	6a.	1 ☐ Doctor (6b)
Mark (X) only one.		2 Nurse
		practitioner
		4 Physician's assistant
		5 ☐ Chiropractor 6 ☐ Other - Specify ⊋
		, , , , , , , , , , , , , , , , , , ,
		g □ DK
	ь.	
 b. Is this a doctor who treats a variety of illnesses and gives routine care, or a doctor who mainly treats just one type of health problem? 	5.	1 ☐ Family doctor/general
Mark (X) only one.		practitioner/internist/ pediatrician
		2 ☐ Obstetrician/ gynecologist
		3 ☐ Other specialist 9 ☐ DK
7 Miles and the least the second of the following following and modical core? (This is	7.	24
7. When was the last time went to the (<u>place in 5a</u>) for ANY kind of medical care? (This is the (<u>place in 5a</u>) that usually goes to for medical care.)		o ☐ Hasn't been there yet/Never
Mark (X) only one.	1	1 Less than 3 months ago
		than 6 months ago
		than 1 year ago
		than 2 years ago
		g ☐ DK
8. Is the (place in 5a) the place [usually goes/would go] to when needs routine or	8.	25
preventive medical care, such as a general physical examination or check-up, a flu shot, or other numunizations? (This is the (place in 5a) that — usually goes to for medical	1	2 🗌 No
слге.)		s□DK
9. During the past 12 months, did go to any OTHER place for medical care?	9.	1 🗆 Yes)
		2 No } (A1 for NP, or 10)
108, At any time in the past 12 months did anyone in the family CHANGE the place to which	10a.	1 Yes (10b)
he or she USUALLÝ goes for medical caré?		2 No 9 DK (11 on page 8)
	- -,-	
b. Who is this?	b.	·
Mark (X) "Changed usual source" box in person's column.	_	1 Changed usual source
C. Anyone else?	_	
HAND CARD FA2. Read categories if telephone interview.		29-30
Ask for each person with 10b marked.	١.	
d. The LAST time this happened, what was the MAIN reason —— changed —— USUAL source of care?	d	on Changed residence/moved
Mark (X) only one.		02 Changed jobs 03 Employer changed
		insurance coverage
		source not available (10d
		former usual source NP
		former source or liked 10b, new source better or 11
		or Medical care on page
		08 Former usual source stopped taking
		insurance/coverage
		98 ☐ Other - Specify 🗾
}	1	99 DK
	1	,

Part A – ACCESS TO CARE – Continued		PERSON 1
11a. Sometimes people have difficulties in getting medical care when they need it. During the past 12 months, was there any time when someone in the family needed medical care or surgery, but did not get it?	11a.	1 Yes (11b) 2 No 9 DK (12)
b. Who didn't get needed care?	-b.	32
Mark (X) "Didn't get care" box in person's column.		1 Didn't get care
C. Anyone else? ☐ Yes (Reask 11b and c) ☐ No Ask 11d and e for each person with 11b marked.	 	
d. The LAST time —— did not get the care —— needed, what was the MAIN reason —— didn't get care? Mark (X) only one.	d.	on
e. At ANY TIME during the past 12 months was lack of insurance or money A reason why did not get the medical care needed?	е.	99 DK / 1 Yes (11d for 2 NP with 9 DK 11b, or 12)
12a. During the past 12 months, has anyone in the family delayed seeking medical care because of worry about the cost?	12a	1 Yes (12b) 2 No
b. Who delayed getting needed care?		
Mark (X) "Delayed getting care" box in person's column.		1 ☐ Delayed getting care
C. Anyone else?	-	
	142	38
13a. During the past 12 months, was there any time when someone in the family needed dental care but could not get it?	138	1 Yes (13h) 2 No 9 DK } (14 on page 10)
b. Who is this? Mark (X) "Didn't get dental care" box in person's column.	b	1 ☐ Didn't get dental care
C. Anyone else? [Yes (Reask 13b and c) No (14 on page 10)		
Notes		
Page 8		FORM HIS-3 (5-1-)

	Part A – ACCESS TO CARE – Continued		PERSON 1
14a. During t prescrip	he past 12 months, was there any time when someone in the family needed tion medicines but could not get them?		1 Yes (14b) 2 No 9 DK } (15)
b. Who is	his?	b .	
Mark (X)	"Didn't get prescription" box in person's column.		1 Didn't get prescription
C. Anyone	☐ Yes (Reask 14b and c) ☐ No (15)		
15a During	the past 12 months, was there any time when someone in the family needed	15a.	42
eyeglas	ses but could not get them?		1 Yes (15b) 2 No
b. Who is	his?	b.	43
Mark (X	"Didn't get eyeglasses" box in person's column.		1 ☐ Didn't get eyeglasses
C. Anyone	else?		
16a. During mental	the past 12 months, was there any time when someone in the family needed health care but could not get it?	16a.	1 Yes (16b) 2 No (16tem A3)
b. Who is Mark (X	this? *Didn't get mental health care* box in person's column.	b.	1 Didn't get mental
C. Anyone			
ITEM A3	About how often did the respondent appear to answer the questions in Part A accurately?	АЗ	1 All the time 2 Most of the time 3 Some of the time 4 Rarely or never 9 DK
ITEM A4	About how often did the respondent appear to answer the questions in Part A honestly?	A4	1 All the time 2 Most of the time 3 Some of the time 4 Rarely or never
ITEM A5	Enter the person number of the respondent. If more than one, enter the person number of the one who answered the most questions.	A 5	48-49 Person number
	CONTINUE WITH PART B		
Notes			
Page 10			FORM HIS-3 15-3-85

				RT 88
	Part B - HEALTH CARE COVERAGE		PERSON 1	3-4
ITEM B1	Refer to household composition. Mark (X) for each person including those deleted or excluded in the HIS-1.	B1 :	n ☐ Civilian c ☐ AF living at home s ☐ Deleted	5
	<u> </u>	·		
income t	questions are about health insurance coverage and the kinds and amounts of hat people receive. For this family, that includes <u>(read names, including Armed Forces</u> living at home).		,	
of the Ar the care finding v	vers to these questions will add greatly to our knowledge about the health problems nerican people, the types of health care they receive, and whether they can afford that they need. The information will help in planning health care services and ways to lower costs of care.			
	several government programs that provide medical care or help pay medical bills.			
	overed by Medicare have a card that looks like this. SHOW MEDICARE CARD.			6
a. in (ṃ <u>o</u> nti), was anyone in the family covered by Medicare?	1a.	1 ☐ Yes (<i>1b)</i> 2 ☐ No	
b. Who was	s covered? "Medicare" box in person's column and "Cov" on HIS-1.	b.	1 ☐ Medicare (Mark "Cov" box on I	- 7 - 7
c. Anyone	else?	1-1		
	Li Yes (Reask 1b and c) Li No (1d)	 d.		8-18
d. May I plo and to re Medicar	es appropriate for each person with "Medicare" in 1b. ease see the Medicare card(s) for – - (and – -) to determine the type of coverage scord the Health Insurance Claim Number. This number is needed to allow e records to be easily and accurately located and identified for statistical purposes. Providing the Health Insurance Claim Number is voluntary and	u.,	H.I.C. Number	2(,)
collecte given or given to	d under the authority of the Public Health Service Act. Whether the number is not, there will be no effect on benefits and no identifying information will be any other government or non-government agency.		1 Part A – Hospital onl	(B2)
	ecessary: The Public Health Service Act is Title 42, United States Code, Section 242k. the the number, then mark (X) the appropriate box.	<u> </u>	3 Deth Part A & Part B 4 Card N.A. (1e)	
	for each person with "Card N.A." in 1d. covered by Part A, that part of Medicare that pays for hospital bills?	e.	1 Yes 2 No 9 DK	20
	covered by Part B, that part of Medicare that pays for doctor's bills? **Recessary:** This is the Part B Medicare plan for which or some agency or program must pay a certain amount each month.	f.	1	21
ITEM B2	Refer to age.	B2	1 ☐ Under age 67 (1g) 2 ☐ Age 67 or older (B3)	22
g. How lo	ng has been covered by Medicare?	g.	1 Less than 6 months 2 6 months, but less t 3 1 year, but less thar 4 2 years or more 9 DK	han 1 yea
ITEM B3	Refer to "States with Medicare Managed Care Plans" card and the address on the cover of the HIS-1. (Resident of State with Medicare managed care plans)	Вз	Resident of State or	24 n card (1h th 1b, or 2
	go to ANY doctor who will accept Medicare or must choose from a specific or list of doctors?	1h	1 Any doctor (1d for t	25 NP with
• •	r was assigned by the plan, mark box 2.		1b, or 2) 2 Select from list/group DK (1d for NP with	
i. What is	the specific name of – – Medicare health plan?	ī.		26-27
				— (1d for — NP wit 1b, or . —
Page 12			F	DRM 1415-3 (5-1

	Part B - HEALTH CARE COVERAGE - Continued		PERSON 1
There i	a program called Medicaid that pays for health care for persons in need. In this is also called (State name).		28
	th), was anyone in the family covered by Medicaid?	2a.	-
			1 Yes (2b) 2 No (B5)
			9□DK } (85)
b. Who w	as covered?	b.	1 Medicaid
Mark (X) "Medicaid" in person's column and "Cov" on the HIS-1.		(Mark "Cov" box on HIS-1)
C. Anyon	else?		
	for each person with "Medicaid" marked in 2b.		30
	ng has had Medicaid coverage?	d.	1 ☐ Less than 6 months 2 ☐ 6 months, but less than a
Mark (X) only one.		year 3 ☐ 1 year, but less than 2 years
			4 ☐ 2 years, but less than 5 years 5 ☐ 5 years or more
			□ On and off for less than 2 years
			7 On and off for 2 years, but less than 5 years
			B ☐ On and off for 5 years or more
			9 □ DK
ITEM			31
B4	Refer to Group A on "State Names for Medicaid" card and the address on the cover of the HIS-1. (Resident of Group A Medicaid State)	B4	1 Resident of Group A State (2e) 2 Other (2d for NP
			with 2b, or B5)
2e. Can	go to ANY doctor who will accept Medicald or MUST —— choose from a specific group of doctors?	2e.	1 Any doctor (2d for NP
	r was assigned by the program, mark box 2.		with 2b, or B5) 2 Select from list/group (2f)
			9 DK (2d for NP with 2b, or B5)
f. If no does	eds to go to a different doctor or place for special care other than emergency care, - need approval or a referral from —— usual doctor(s)?	f.	1 Yes (0.4 6 - AVB ith
	and a decision with the second		2 ☐ No 2b, or B5)
	· · · · · · · · · · · · · · · · · · ·	y + 10	
ITEM			34
B5	Refer to household composition and question 2a.	B 5	1 ☐ Single person family (4)
			2 Other (3)
38. During be paid	the past 12 months, has anyone in the family received health care that has been or will for by Medicald or (<u>state name)</u> ?	За.	1 🗌 Yes (3b)
-	•		2 □ No } 9 □ DK } (4)
b. Who re	celved this care in the past 12 months?		36
	") "Received Medicaid care" in person's column.		ı ☐ Received Medicaid care
C. Anyon	else? □ Yes (Reask 3b and c) □ No (4)	 - -	
	the state of the s		
rnan iy	uli), was anyone in the family covered by any OTHER public assistance program (other edicald) that pays for health care? (Do NOT include use of public or free clinics if that is	4a.	1 ☐ Yes (4b)
the Of	LY source of care.)		2 ☐ No } 9 ☐ DK } (5 on page 16)
b. Who ::	as covered?	<u>ь</u> .	
ļ	() "Public assistance" in person's column and "Cov" on HIS-1.	".	1 Public assistance
	·	ļ	(Mark "Cov" box on HIS-1)
C. Anyon	e else? ☐ Yes (Reask 4b and c) ☐ No (5 on page 16)	<u> </u>	
Notes			
İ			

Part B - HEALTH CARE COVERAGE - Continued		PERSON 1
5a. In (month), was anyone in the family covered by military health care, including armed forces retirement benefits, the VA (Department of Veterans' Affairs), CHAMPUS or TRICARE, or CHAMP-VA?	- 1	1
b. Was this CHAMPUS or TRICARE, or CHAMP-VA? Read if necessary: CHAMPUS or TRICARE is a program of medical care for dependents of active or retired military personnel. CHAMP-VA is medical insurance for dependents or survivors of disabled veterans.		1 ☐ Yes (5c) 2 ☐ No (5f) 9 ☐ DK (5e)
C. Who was covered by CHAMPUS or TRICARE, or CHAMP-VA?	c.	41
Mark (X) "CHAMPUS/TRICARE/CHAMP-VA" in person's column and "Cov" on the HIS-1.	_]	1 ☐ CHAMPUS/TRICARE/CHAMP-VA (Mark "Cov" box on HIS-1)
d. Anyone else? ☐ Yes (Reask 5c and d) ☐ No (5e)		
In (month), was anyone in the family covered by any other military health care, including armed forces retirement benefits or the VA (Department of Veterans' Affairs)?	е.	1 Yes (5/) 2 No 9 DK } (6)
f. Who was covered by other military health care?	f.	1 Military
Mark (X) "Military" in person's column and "Cov" box on the HIS-1.		(Mark "Cov" box on HIS-1)
g. Anyone else?	<u> </u>	
6a. In <u>(month)</u> , was anyone in the family covered by the Indian Health Service?	6a.	1 Yes (6b) 2 No (7) 9 DK
b. Who was covered?	b.	1 □ IHS
Mark (X) "IHS" in person's column and "Cov" on the HIS-1.		(Mark "Cov" box on HIS-1)
C. Anyone else?	-	
Yes (Reask 6b and c) No (7)	* : 54	
7a. (Not counting the government health programs we just mentioned) in <u>(month)</u> was anyone in the family covered by a health insurance plan?	7a.	1 Yes (7b)
Read if necessary: Besides government programs, people also get health insurance through their job or union, through other private groups, or directly from an insurance company. A variety of types of plans are available, including health maintenance organizations (HMOs).		2 ☐ No
b. It's important that we have the complete and accurate name of each health insurance plan. What is the COMPLETE name of the plan? If "DK", probe: Do you have something with the plan name on it?		- -
Ask 7c after recording each plan. Record up to 4 plan names in Part C, Table H.I.	 	
C. In <u>(month)</u> , was anyone in the family covered by any OTHER health insurance plan?	C.	1 ☐ Yes (Reask 7b and c) 2 ☐ No (Part C on page 18)
Notes		

					RT 89
	Part C - PRIVATE PLAN AND COVERAG	E DETAIL	-	PERSON 1	
ы	TABLE H.I PLAN 1				5-6
<u> </u>	TOAMIS				
	Now, I am going to ask some questions about the plan(s) you ju (starting with <i>(plan name)</i> .)	st told me about,			7
la.	Who was covered under this plan?		1a.	1 Private insurance (Mark "Cov" box on F	UC 11
	Mark (X) "Private insurance" in person's column and "Cov" on the HIS-	1.		(IMARK COV BOX OIL	113-17
b.	Anyone else? ☐ Yes (Reask 1a and b) ☐ No	(2)	1		
2.	In whose name is this plan?		2.	1 ☐ In name	8
	Mark (X) "In name" in person's column and also on the HIS-1.			2 Person not in househ	old
3a.	Was this plan originally obtained through the workplace, that is through a present or former employer or union? If "Yes", probe for employer or union.	ı ☐ Employer z ☐ Union 3 ☐ Through workplace, but DK v	vhethe		9 (3b)
	Mark (X) only one.	9□DK	<u></u>		¬=
b.	Does the employer or union currently pay for all, some, or none of the cost of premiums for this health insurance plan? Read if necessary: The cost of the plan refers to the	1 ☐ All (5) 2 ☐ Some 3 ☐ None 9 ☐ DK			10
	premiums, which are regular payments for health insurance coverage only, not for health care services. Frequently, these payments are made by payroll deduction.				1 44
	HAND CARD FC1. Read categories if telephone interview.	ı □ Zero			11
4.	In <i>(month)</i> , how much did [you/your family] spend for health insurance premiums for <i>(plan name)</i> ? Please include payroll deductions for premiums.	2			
	Mark (X) only one.	¦ 5□\$50 - \$ 99 ¦ 6□\$100 - \$199			
	Read if necessary: The cost of the plan refers to the premiums, which are regular payments for health insurance coverage only, not for health care services. Frequently, these payments are made by payroll deduction.	1 7 □ \$200 - \$499 1 8 □ \$500 or more 1 9 □ DK			
5a	Does this plan pay for a variety of health care services or does it pay for ONLY ONE type of service or care?	1 ☐ Variety of services (6) 2 ☐ Only one type of service/care 9 ☐ DK (6)	e <i>(5b)</i>		12
b	What type of service or care does the plan pay for?	⊥			13-
	Mark (X) only one type of service.	o2 AIDS care o3 Cancer treatment o4 Catastrophic care o5 Dental care o6 Disability insurance (cash particle) o7 Hospice care o9 Long term care (nursing hor on Prescriptions on Other - Specify o9 DK	me ca	re) ; IF NO OTHER HI PLAN,	
		GO TO	ON i	PAGE 26	
No	tes				
}					
1					

_		RT 89			RT 89			RT 89			RT 89
Ĺ	PERSON 2	3-4		PERSON 3	3-4		PERSON 4	3-4		PERSON 5	3-4
					·						
1	Private insurance	7 (S-1)	1a.	1 ☐ Private insurance (Mark "Cov" box on H	1 (IS-1)	1a.	1 ☐ Private insurance (Mark "Cov" box on H	7 (S-1)	1a.	1 ☐ Private insurance (Mark "Cov" box on F	<u>7</u> (S-1)
F											
,	□ In name	8	2.	1 ☐ In name	8	2.	1 ☐ In name	8	2.	1 ☐ In name	
Ī	is it some other kind Read if necessary: Hea HMI Ass mer hea ass: Son use plai enr	of plan: Ith Mail O's and ociation whers a Ith care ociation netimes of prov ollee. G	ntena Indivins, or re re provintion there suall ener	intenance ractice Association), ance Organizations, o vidual Practice r IPA's, are plans who quired to use only the viders who work for oh the HMO or IPA. re is an option to perns not associated with y at greater cost to tally, members do not claims for costs of rvices.	or ose os in nit the	1 2	HMO/ IPA □ Other □ DK				15
. (Under this plan can y	ou cho	ose / ific g	ANY doctor or MUST group or list of doctor	 ·s?	. 2	☐ Any doctor (6c) ☐ Select from group/list	t <i>(6d)</i>			16
. [Do you have the opti preferred or select li	on of c	hoos ver c	ing a doctor from a ost to you?		1 2	□ Yes } (7) □ DK				17
ا . آ	If you select a doctor name) pay for any pa	r who is	not cos	in the plan, will <u>(plan</u> t?		; 2	☐ Yes ☐ No ☐ DK	- 			18
. !	Does (<u>plan name)</u> pay care?	for any	part	t of the cost for denta	ıl	i	☐Yes ☐ No ☐ DK				19
•	Mark (X) box or ask:					+-		 3 in famil	 Y)		20
	Does this plan pay fo care, that is visits w check-up or immuni	hen a c	f the hild i	costs of well child s NOT sick, but needs	a		ı □ Yes ₂ □ No ゅ □ DK		Έ.	Go to 1a for next plan; i other plan go to 8 on pa	f no ige 26
ote	es										
M H	HIS 3 (5·1·95)										

FORM HIS-3 (5-1-85)

Par	t C - PRIVATE PLAN AND COVERAGE DETAIL - Continued		PERSON 1
limited o	st 2 years, has anyone in the family been denied coverage, or had restricted or overage, (under [this plan/any of the plans you just told me about]) because he ready had a particular health condition, sometimes called a pre-existing n?	1 1	1 Yes (8b) 2 No
b. Who is t	his? "Pre-existing condition" in person's column.	b.	1 ☐ Pre-existing condition
c. Anyone			
9a. In the pa able to g	st 2 years, has anyone in the family applied for health insurance and not been let it?		71 Yes (9b) 71 2 No
b. Who is t Mark (X)	his? "Turned down" in person's column.	b.	1 Turned down
C. Anyone	else? Yes (Reask 9b and c)No (9d)DK (9d) ach person with "Turned down" marked in 9b.		
d. Why was	s unable to get that health insurance? Anything else? all that apply.	d.	Because of pre- existing condition (such as cancer or diabetes) Because of health risk(s) (such as smoking or overweight) Because of work (such as construction worker, beautician, farm worker) Because premiums were too high Other - Specify 77
			9 □ DK
10a. In the pathen tal	ast two years or so, has anyone in the family decided to stay in one job rather te another job mainly because of reasons related to health insurance?	10a.	1 ☐ Yes (10b) 2 ☐ No } (C1) 9 ☐ DK
b. Who is t	this? ') "Stayed in job" in person's column.	b.	1 ☐ Stayed in job
C. Anyone	else?]	
ITEM C1	Refer to age and Wa/Wb in HIS-1. Mark (X) first appropriate box.	C1	1
ITEM C2	Refer to "In name" box on HIS-1.	C2	1 ☐ "In name" (C1 for NP, or C3 on page 28) 8 ☐ Other (11)
11. Was hea	alth insurance offered by – – employer?	11.	1 Yes
Notes			

	·			RT 90
Pa	rt C - PRIVATE PLAN AND COVERAGE DETAIL - Continued		PERSON 1	3-4
ITEM C3	Refer to Age and "Cov." on HIS-1. Mark (X) first appropriate box. If no other person in family, go to 14 on page 30.	СЗ	1 Covered (13 on page 3 2 Not covered, under 65 3 Not covered, 65+	
<i>if "Not o</i> 12a. Many p statem (Anythi	CARD FC2. Read categories if telephone interview. Sovered, 65+," include "or Medicare". Sople do not have health insurance for various reasons. Which of these sents describes why —— is not covered by any health insurance (or Medicare)? Sing else?)	12a.	01 Job layoff/loss/ unemployment 02 Wasn't offered by employer 03 Not eligible because part time worker 04 Family coverage not offered by employer 05 Benefits from former	6-7 8-9 10-11 12-13
 Ask 12	b if more than one box is marked in 12a, otherwise transcribe number of box marked t asking.		osi Benetits from former employer ran out os Can't obtain because of poor health, illness, or age or Too expensive/ Can't afford os Dissatisfied with previous insurance op Don't believe in insurance 10 Have usually been healthy, haven't needed insurance 11 Covered by some other plan 12 Too old for coverage under family plans 13 Free/inexpensive source of care readily available se Other reason – Specify 2	16-17
b, What i	s the MAIN reason —— was not covered in <u>(month)</u> by any health insurance (or Medicare)? <u>number from Card FC2.</u>	b.	Main reason	-
C. Was some	c if box 11 is marked in 12a; otherwise skip to 12d, - covered by a state sponsored health plan, a private health insurance plan, or other type of health plan? X) only one.	C.	1 State Plan 2 Private Plan 3 Other Plan 9 DK	NP, or page 30)
d. When Mark (was the LAST time had health insurance? (Read categories if necessary.) X) only one. CARD FC3. Read categories if telephone interview.	d	1 Less than 6 months a 2 6 months ago, but less than 1 year ago 3 1 year ago, but less than 3 years ago 4 3 or more years ago 5 Never had health insurance 9 DK (12f)) (12e)
e. What	was the MAIN reason —— stopped being covered by health insurance? (X) only one.	9	ot	(12f on page 30)

FORM HIS-3 (5-1-95)

Pa	t C - PRIVATE PLAN AND COVERAGE DETAIL - Continued		PERSON 1
12f. At the to	me that stopped being covered by health insurance, did try to find some ne of health insurance?	12f.	1 Yes (12g) 2 No (C3 on page 28 for
_	is the MAIN reason was unable to find some other type of health insurance? only one.	g.	9 DK (C3 on page 28 for NP, or 14) 1 Could not afford 2 Was rejected 3 Other reason - Specify (C3 on page 28 for NP, or 14) 9 DK
13a. In the p	the fitting that there are a second to the s	13a.	1 ☐ Yes (13b) 2 ☐ No } (C3 on page 28 for
	nany of the past 12 months was – – without coverage? only one.	b.	9 DK \(NP, or 14 \) 1 1 month or less 2 2-3 months 3 4-6 months 4 More than 6 months 9 DK
HAND C	ARD FC3. Read categories if telephone interview.		46-47
HAND (14. During care? I insured	ARD FC4. Read categories if telephone interview. ARD FC4. Read categories if telephone interview. the past 12 months, about how much did [you/your family] spend for medical to NOT include the cost of over-the-counter remedies, the cost of health ice premiums, or any costs for which you expect to be reimbursed.	1	o1 Lost job or changed employers o2 Spouse/parent lost job or changed employers o3 Death of spouse or parent o4 Became divorced or separated o5 Became ineligible because of age o6 Employer stopped offering coverage o7 Cut back to part time employer/former employer/former employer ran out ss Other - Specify y sg DK 1 Zero 2 Less than \$500 3 \$500 - \$1999 4 \$2,000 - \$2,999 5 \$3,000 - \$4,999 6 \$5,000 or more
		_	9 □ DK
ITEM C4	About how often did the Respondent appear to answer the questions in Parts B and C accurately?	C4	1 ☐ All the time 2 ☐ Most of the time 3 ☐ Some of the time 4 ☐ Rarely or never 9 ☐ DK
ITEM C5	About how often did the Respondent appear to answer the questions in Parts B and C honestly?	C5	1 All the time 2 Most of the time 3 Some of the time 4 Rarely or never 9 DK
ITEM C6	Enter the person number of the Respondent. If more than one, enter the person number of the one who answered the most questions in Parts B and C.	C6	Person number

		RT 91
Part D - INCOME AND ASSETS		PENSUN I
Mark (X) box or ask for each nondeleted family member, including Armed Forces members living at home.		0 ☐ Under 14 (NP, or 6 on
1a. In <u>(month)</u> , did – – have a job or business?	1a.	page 38) 1 ☐ Yes (1b) 2 ☐ No } (NP, or 6 on 9 ☐ DK ∫ page 38)
b. In <u>(month)</u> , was working for an employer, was self-employed, or both?	b.	
Read if necessary: Examples of self-employment include business, professional practice, or farm. Mark (X) only one.		1 ☐ Employer only (2a) 2 ☐ Self-employed only (3 on page 34) 3 ☐ Both (4 on page 36) 9 ☐ DK (NP, or 6 on page 38)
2a. In <u>(month)</u> , how many hours per week did usually work in MAIN job?	2a.	7-8
		Hours per week (Number) 99 DK
b. Was paid by the hour at this MAIN job?	b.	1 Yes 2 No 9 DK
C. in (month), how much income did — receive BEFORE deductions from —— MAIN job? Include any tips, bonuses, overtime pay, and commissions.	C.	\$(Dollars) 9999999
d. How long has worked at this MAIN job?	d.	
Mark (X) only one.		1 One year or less 2 More than a year, but not more than 3 years 3 More than 3 years, but not more than 5 years 4 More than 5 years, but not more than 10 years 5 More than 10 years 9 DK
e. In (month), how many hours per week did —— usually work at any OTHER jobs?	e.	Hours per week (2f) (Number) 88 None, only worked one job (2g) 99 DK (2f)
f. In (month), how much income did — receive BEFORE deductions in all OTHER jobs? Include any tips, bonuses, overtime pay, and commissions.	f.	\$(Dollars) 9999999
g. In how many of the past 12 months did have AT LEAST ONE job or business?	g.	27-28
Notes		

Part D - INCOME AND ASSETS - Continued		PERSON 1
3a. In <u>(month)</u> , how many hours per week did usually work in MAIN business?	3a.	29-30
		Hours per week (Number) 39 □ DK
b. In (month), how much income did receive from MAIN business? Report NET income, after business expenses.	b.	1 ☐ Already included 31
Read if necessary: For farms, include any earnings as a tenant farmer or share cropper.		0 ☐ Loss 32 \$ 33-39 (Dollars)
C. How long lias worked at this MAIN business? Mark (X) only one.	C.	1 One year or less 2 More than a year, but not more than 3 years 3 More than 3 years, but not more than 5 years 4 More than 5 years, but not more than 10 years 5 More than 10 years 9 DK
d. In (month), how many hours per week did usually work at all OTHER businesses?	d.	Hours per week (3e) (Number) 88 \(\bigcap \) None, only worked at one business (3g) 99 \(\bigcap \) DK (3e)
e. In (month), how much income did – – receive from all OTHER businesses? Report NET income, after business expenses.	e.	1 Already included 43 44 44 45-51 (Dollars)
f. in how many of the past 12 months was self-employed?	f.	12 All 90 DK 101 on page 36)
g. In how many of the past 12 months did have AT LEAST ONE job or business?	g.	Months (Number) (D1 on page 36) 99 □ DK
Notes Page 34		FORM HIS-3 (5-1-95)

	Part D - INCOME AND ASSETS - Continued		PERSON 1
4a. In (month),	how many hours per week did usually work in MAIN job or business?	4a.	56-57
			Hours per week (Number) 99 DK
b. Was this a	job or business?	b.	1 ☐ Job (4c) 2 ☐ Business (4e) 9 ☐ DK (4c)
c. Was pa	id by the hour at this MAIN job?	c.	1 Yes 2 No 9 DK
	how much income did receive BEFORE deductions from MAIN job? y tips, bonuses, overtime pay, and commissions.	d.	\$
	how much income did receive from MAIN business? Report NET fter business expenses.	e.	1 ☐ Already included 67
Read if ned	essary: For farms, include any earnings as a tenant farmer or share cropper.		0
f. How long Mark (X) o	has – – worked at this MAIN [job/business]? nly one.	f.	76 1 ☐ One year or less 2 ☐ More than a year, but not more than 3 years 3 ☐ More than 3 years, but not more than 5 years 4 ☐ More than 5 years, but not more than 10 years 5 ☐ More than 10 years 9 ☐ DK
g. In (month) businesse	, how many hours per week did usually work at all OTHER jobs or is?	g.	Hours per week (Number) 99 🗆 DK
	, how much income did receive from all OTHER businesses? Report NET fter business expenses.	† - h	1 Already included 79
Read if ne	cessary: For farms, include any earnings as a tenant farmer or share cropper.		6
), how much income did – – receive BEFORE deductions from all OTHER jobs? my tips, bonuses, overtime pay, and commissions.		\$ (Dollars) 9999999
j. In how n	any of the past 12 months was self-employed?	j	Months 1/ 01-11 (4k) (Number) 12 □ All (D1) 99 □ DK (D1)
K. In how n	any of the past 12 months did have AT LEAST ONE job or business?	le	Months (Number) 12 ☐ All 99 ☐ DK
ITEM D1	Refer to age.	D	1

FORM HIS 3 (5 1 95

Part D - INCOME AND ASSETS - Continued		PERSON 1
HAND CARD FD1. Read categories if telephone interview.		100
5a. Thinking about (MAIN) job or business in <u>(month)</u> , how many people are employed full and part time, including employees at all locations? Mark (X) only one.	5a.	1
 b. Thinking about the particular location where – – worked in (month), how many people are employed THERE full and part time? Mark (X) only one. 	b.	101 1-9 2
6a. In <u>(month)</u> , did anyone in the family receive Social Security or Railroad Retirement payments? Read if necessary: Social Security checks are either automatically deposited in the bank or mailed to arrive on the 3rd of every month. If mailed, they are sent in a gold colored envelope.	6а.	1 Yes (6b) 2 No (7) 9 DK (7)
b. Who was this? Mark (X) "SS/RR" in person's column.	b.	1 ☐ SS/RR
C. Anyone else? Yes (Reask 6b and c) No (6d) DK (6d) Ask 6d-g as appropriate for each person with "SS/RR" marked in 6b.		
d. How much income did – – receive in <u>(month)</u> , from Social Security or Railroad Retirement?	d.	1 ☐ Already included 104 \$ [05-108] (Dollars) 9999 ☐ DK
e. How long has received Social Security or Railroad Retirement income?	e.	109-110 111 (Number) 2 Years 99 DK
Ask 6f-g ONLY if person is under 65; otherwise, go to 6d for NP with "SS/RR" in 6b, or 7.	-†	112
f. Was Social Security or Railroad Retirement income received as a disability benefit?	f.	1 ☐ Yes (6g) 2 ☐ No
g. Did receive this benefit because is disabled?	g.	113 1 Yes 2 No 9 DK 104 105 107 107 108 108 108 108 108 108
7a. (Besides) Has anyone in the family EVER APPLIED for disability benefits from Social Security? This includes people who applied for benefits even if the claim was denied.	7a.	1 ☐ Yes (7b) 2 ☐ No
b. Who was this? Mark (X) "Applied for SSA" in person's column.	b	1 Applied for SSA
C. Anyone else? Yes (Reask 7b and c) No (7d) DK (7d) Ask 7d for each person with box marked in 7b. d. How many times has applied for disability benefits from Social Security?	d	Times applied for SSA (Number) 99 🗆 DK
Page 38		(7d for NP with 7b, or 8 on page 40)

	-1 - 1	RT 92
Part D - INCOME AND ASSETS - Continued	_ _	PERSUN I
8a. In (month), did anyone in the family receive Supplemental Security Income or SSI? Read if necessary: Federal SSI are either automatically deposited in the bank or mailed to arrive on the first of every month. If mailed, they are sent in a blue colored envelope.	8a.	1 Yes (8b) 2 No (9) 9 DK (9)
b. Who was this? Mark (X) "SSI" in person's column.	b.	1 ☐ SSI
C. Anyone else? Yes (Reask 8b and c) No (8d) DK (8d) Ask 8d-e for each person with "SSI" marked in 8b. d. How much income did receive in (month) for Supplemental Security Income or SSI?		\$(Dollars)
e. How long has – – received Supplement Security Income?	е.	11-12 11-12 13 13 14 15 15 15 15 15 15 15
9a. (Besides – –) Has anyone in the family EVER applied for Supplemental Security Income or SSI? This includes people who applied for benefits even if the claim was denied.	9a.	1 Yes (9b) 2 No l. (10)
b. Who was this? Mark (X) "Applied for SSI" in person's column.	b.	1 Applied for SSI
C. Anyone else? Yes (Reask 9b and c) No (9d) DK (9d) Ask 9d for each person with box marked in 9b. d. How many times has applied for Supplemental Security Income (SSI)?	d	Times applied for SSI (Number) 99 DK (9d for NP with 9b, or 10)
10a. In <i>(month)</i> , did anyone in the family receive any disability pension (other than Social Security or Railroad Retirement)?	10a	1 Yes (10b) 2 No (11 on page 42)
b. Who was this? Mark (X) "Disability" in person's column.	b	1 Disability
C. Anyone else? ☐ Yes (Reask 10b and c) ☐ No (10d) ☐ DK (10d) Ask 10d for each person with "Disability" marked in 10b. d. How much did receive in (month) BEFORE deductions from a disability pension?	d	1 Already included 20 \$ 21-24 (Dollars) 9999 DK (10d for NP with 10b, or 11 on page 42)
Notes		

Part D - INCOME AND ASSETS - Continued		PERSON 1
11a. (In (month), did anyone in the family receive) Any retirement or survivor pension (other than [Social Security or Railroad Retirement/(or) disability pension])?	11a.	1 ☐ Yes (11b) 2 ☐ No 9 ☐ DK } (D2)
b. Who was this? Mark (X) "Pension" in person's column.	b.	1 Pension
C. Anyone else? Yes (Reask 11b and c) No (11d) DK (11d)	_	
Ask 11d for each person with "Pension" marked in 11b. d. How much income did — receive BEFORE deductions from retirement or survivor pensions (other than [Social Security or Railroad Retirement/(or) disability pension]) in (month)?	d.	1 Already included 27 \$ 28-33 (Dollars) 999999 DK
		(11d for NP with 11b, or D2)
TEN Refer to family composition and income in 8a on page 48 of HIS-1.	D2	1 ☐ Single person family and income = \$20,000 or more (14 on page 44) 2 ☐ Married couple only and family income = \$20,000 or more (14 on page 44) 8 ☐ Other (12)
12a. In (mon(h), did anyone in the family receive public assistance or welfare payments from the state or local welfare office? Do not include SSI.	12a.	1
b. Who was this? Mark (X) "Welfare" in person's column.	b.	1 ☐ Welfare
C. Anyone else? Yes (Reask 12b and c) No (12d) Ask 12d-f for each person with "Welfare" marked in 12b. C. Did receive Aid to Families with Dependent Children, sometimes called AFDC or ADC, or some other type of assistance payments in (month)? Mark (X) only one.	d.	1
6. In how many of the past 12 months did –– receive these payments?	 e.	12 L AII
f. How much income did – – receive from public assistance or welfare in <u>(month)</u> ?	f	Months (Number) 99 DK 1 Already included 40 \$ (Dollars)
Notes		9999 🗔 DK (12d for NP with 12b, or 13 on page 44)
Page 42		FORM HIS 3 (5-1 95

Part D - INCOME AND ASSETS - Continued		PERSON 1
13a. In <u>(month)</u> , did anyone in the family receive food stamps? This includes receipt of a food stamp card or vouchers, or cash grants from the state for food.	13a.	1 Yes (13b) 2 No } 9 DK } (14)
b. What was the total value of the food stamp allotment received in (month)? (This includes receipt of a food stamp card or vouchers, or cash grants from the state for food.)	b.	\$(Dollars)
14a. In (month), did anyone in the family have money in any kind of savings or other bank account that EARNED interest? Do not include dividends. Read if necessary: Include saving accounts, money market funds, treasury notes, IRA's or certificates of deposit, interest earning checking accounts, bonds or any other investments that earn interest.	14a.	1 ☐ Yes (14b) 2 ☐ No 9 ☐ DK } (15 on page 46)
b. Who was this?	- b.	<u></u>
Mark (X) "Interest" in person's column.		1□ Interest
C. Anyone else? Yes (Reask 14b and c) No (14d) Ask 14d-f as appropriate for each person with "Interest" marked in 14b. C. What is your best estimate of the total amount of interest earned in (month)?	d.	\$ (Dollars) 14b, or 15 on 15 on page 46) 53-56
e. Was it more than \$25 or less than \$25?	6	1 ☐ More than \$25 (141) 2 ☐ Less than \$25 3 ☐ \$25 exactly 9 ☐ DK (14d for NP with 14b, or 15 on page 46)
HAND CARD FD2. f. Was it - Read answer categories.	f	58 1
Notes		

Part D - INCOME AND ASSETS - Continued		PERSON 1
15a. In (month), did anyone in the family receive dividend income from stocks or mutual funds or income from rental property, royalties, estates, or trusts?	15a.	1 ☐ Yes (15b) 2 ☐ No 9 ☐ DK } (16)
b. Who was this? Mark (X) "Dividends" in person's column.	b.	1 ☐ Dividends
C. Anyone else?		
Ask 15d-f as appropriate for each person with "Dividends" marked in 15b. d. What is your best estimate of the total amount that received from dividends, NET rental property income, royalties, estates, or trusts in (month)?	d.	1 ☐ Already included 0 ☐ Loss
e. Was it more than \$25 or less than \$257	e.	1 More than \$25 (15f) 2 Less than \$25
HAND CARD FD2. f. Was it – Read answer categories.	f.	1 \$25-\$99, 2 \$100-\$499, 3 \$500-\$999, 4 \$1000-\$4999, or 5 \$5000 or more? 9 DK
10 ANY OTHER COURSE OF THE PROPERTY OF THE PRO	16a.	69
16a. In (month), did anyone in the family receive income from ANY OTHER sources, such as veterans payments, worker's or unemployment compensation, child support or alimony? Do not include lump sum payments, such as money from an inheritance or sale of a home.	l oa.	1 ☐ Yes (16b) 2 ☐ No } 9 ☐ DK } (17 on page 48)
D. Who was this? Mark (X) "Other income" in person's column.	b.	1 Other income
C. Anyone else? Yes (Reask 16b and c) Ask 16d-f as appropriate for each person with "Other Income" marked in 16b. d. How much income did – receive in (month) from ALL OTHER sources?	d	1 Already included (16d for NP with 15b, or 17 on 172.75 (Dollars) 9999
6. Was it more than \$25 or less than \$25?	e	1
HAND CARD FD2. f. Was it - Read answer categories.	1	1 \$25-\$99, 2 \$100-\$499, 3 \$500-\$999, 4 \$1000-\$4999, or 5 \$5000 or more? 9 DK
Notes		

Part D - INCOME AND ASSETS - Continued				
17a. Does anyone in the family own a car, truck, recreational vehicle, motorcycle, or boat?	1 □ Yes (17b) 2 □ No } 9 □ DK } (18)			
HAND CARD FD3. Read categories if telephone interview. b. Altogether, how much are they worth? Mark (X) only one.	1 ☐ Less than \$2,000 2 ☐ \$2,000 - \$4,999 3 ☐ \$5,000 - \$9,999 4 ☐ \$10,000 - \$19,999 5 ☐ \$20,000 - \$49,999 6 ☐ \$50,000 - \$99,999 7 ☐ \$100,000 or more 9 ☐ DK			
18a. Is this [house/apartment] now – (1) Owned or being bought by you (or someone in the household)?	1 ☐ Yes (18b) 2 ☐ No (Ask (2))			
(2) Rented for money?	1 ☐ Yes (18e) 2 ☐ No (Ask (3))			
(3) Occupied without payment of money rent?	1 ☐ Yes } (19)			
HAND CARD FD4. Read categories if telephone interview. b. About how much is this place worth on today's market? Mark (X) only one.	1 ☐ Less than \$25,000 2 ☐ \$25,000 — \$49,999 3 ☐ \$50,000 — \$99,999 4 ☐ \$100,000 — \$199,999 5 ☐ \$200,000 — \$299,999 6 ☐ \$300,000 — \$499,999 7 ☐ \$500,000 or more 9 ☐ DK			
C. Is it fully paid for or do you still owe something?	1 ☐ Fully paid for, nothing is owed (19) 2 ☐ Still owe something (18d) 9 ☐ DK(19)			
HAND CARD FD5. Read categories if telephone interview. d. What is the monthly mortgage payment? Mark (X) only one.	1			
HAND CARD FD5. Read categories if telephone interview. e. What is the monthly rent? Mark (X) only one.	1			
f. Does the monthly rent include meals and/or utilities?	1 ☐ Yes 2 ☐ No 9 ☐ DK			
19. [Do you/Does your family] own any other assets, such as another house, a business, or stocks and bonds?	1 Yes (20) 2 No (Item D3)			
20a. [Do you/Does your family] own other property, such as another home, rental property, or land?	1 Yes (20b) 2 No } (21) 9 DK			
HAND CARD FD4. Read categories if telephone interview. b. If [you/your family] sold this other property now and paid off any debts on it, about how much would lyou/your family] get? Mark (X) only one.	1			

Part D - INCOME AND ASSETS - Continued			
21a. (Besides or all of	this property) [Do you/Does your family] own part a business, farm, or professional practice?	1 □ Yes (21b) 2 □ No	91
b. If [you/y professi about h	ARD FD4. Read categories if telephone interview. Your family] sold this business, farm, or lonal practice now and paid off any debts on it, ow much would [you/your family] get? Only one.	1 ☐ Less than \$25,000 2 ☐ \$25,000 - \$49,999 3 ☐ \$50,000 - \$99,999 4 ☐ \$100,000 - \$199,999 5 ☐ \$200,000 - \$299,999 6 ☐ \$300,000 - \$499,999 7 ☐ \$500,000 or more 9 ☐ DK	92
22a. [Do you or prop deposit	/Does your family] have any other savings, assets, erty? Include stocks and bonds and certificates of (CDs).	1 ☐ Yes (22b) 2 ☐ No } (Item D3)	93
b. Altoget savings	ARD FD4. Read categories if telephone interview. ther, what is the present value of these other t, assets, or property? Only one.	1 □ Less than \$25,000 2 □ \$25,000 - \$49,999 3 □ \$50,000 - \$99,999 4 □ \$100,000 - \$199,999 5 □ \$200,000 - \$299,999 6 □ \$300,000 - \$499,999 7 □ \$500,000 or more 9 □ DK	94
ITEM D3	About how often did the Respondent appear to answer the questions in Part D, Income and Assets accurately?	1 All the time 2 Most of the time 3 Some of the time 4 Rarely or never 9 DK	95
ITEM D4	About how often did the Respondent appear to answer the questions in Part D, Income and Assets honestly?	1 All the time 2 Most of the time 3 Some of the time 4 Rarely or never 9 DK	96
ITEM D5	Enter the person number of the Respondent. If more than one, enter the person number of the one who answered the most questions in Part D.	Person number	97-98
FORM HIS-3 (5-1 95)			Page 4

			RT 93
	Section IV - YEAR 2	2000 OBJECTIVES	5
ITEM IV2	Refer to sample person selection label.	ı □ Y (ltem A1) ₂ □ A (Section V, AIDS on page 59)	
	Part A - T	OBACCO	المستسلسية
ITEM A1	Adult SP status. Begin here on Section IV callbacks. I	☐ Available (1) ☐ Callback required (Item 18 on Household page of HIS-1) ☐ Noninterview (Response status on Back Cover)	
1a. Have you	ext questions are about cigarette smoking. u smoked at least 100 cigarettes in your entire life? approximately 5 packs	1 ☐ Yes (1b) 2 ☐ No 9 ☐ DK } (Part B on page 51)	6
b. How old	were you when you first TRIED cigarettes?	Age	7-8
C. How old every da	were you when you first started to smoke y? 	Age □ □ Never smoked every day □ □ DK	9-10
cigarett	this time LAST YEAR, were you smoking es everyday, some days, or not at all? only one.	ı	11
or not a	NOW smoke cigarettes everyday, some days, t all? only one.	1 ☐ Everyday (4) 2 ☐ Some days (6) 3 ☐ Not at all (3b) 9 ☐ DK (6)	12
b. How los cigarett	ng has it been since you quit smoking les?	\left\ \begin{aligned} \begin	13-15
4. On the smoke	average, how many cigarettes do you now a day?	 Cigerettes a day (Number) 99	16-17
5. During one day	the past 12 months, have you stopped smoking for y or longer?	1 Yes	18
6a. On hov	v many of the past 30 days did you smoke cigarettes?	00 □ None (7)	19-20
b. On the 30 DAY EACH o	average, when you smoked DURING THE PAST /S, about how many cigarettes did you smoke lay?	Cigarettes a day (Number) 99 □ DK	21.22
7. Would	you like to completely quit smoking cigarettes?		23
Notes			

			RT 94
1 0	and the state of t	UTRITION	3.4
about	u NOW trying to lose weight, gain weight, stay the same, or are you not trying to do anything about	1 \sum Lose weight (2)	5
your w	elght?	2 ☐ Gain weight (B1)	ŀ
Mark ()	() only one.	3 Stay about the same (2) 4 Not trying to do anything (B1)	ļ
HAND	CARD YB1. Read categories if telephone interview.		
2. Are vo	u currently doing any of these things to control your	o1 ☐ Joined a weight loss program o2 ☐ Eating fewer calories	6-7 8-9
weigh		03 ☐ Eating special products such as canned	10-11
Mark ()	() all that apply.	or powdered food supplements o₄ ☐ Exercising more	12-13
		os ☐ Eating less fat	14-15
		06 Skipping meals	16-17
		07 ☐ Taking diet pills 08 ☐ Taking laxatives	18-19 20-21
		□ Taking water pills or diuretics	22-23
		10 Vomiting	24-25
		11 ☐ Fasting for 24 hours or longer 98 ☐ Something else – Specify 7	26-27 28-29
		l	
		I 00 □ Nothing	30-31
			32
ITEM		1 ☐ SP was respondent for HIS-1	32
	Refer to HIS-1.	(Transcribe question 5 from HIS-1, page 22–23, then ask 4a)	
B1		2 ☐ SP was not respondent for HIS-1 (3)	
3a. About	how tall are you without shoes?		33-35
	non tan are you mandat shoots.		
		(Feet) (Inches)	
			36-38
b. About	how much do you weigh without shoes?	İ	1
Read is	SP is pregnant: Please give your usual weight	(Pounds)	
11000	before becoming pregnant.	(Founds)	
The ne	ext questions are about salt in your diet.	TIP the transferred	39
4a. How o	Iften do you or the person who shops for your food	o ☐ Don't shop for food 1 ☐ Always	
buy it	ems that are labeled "low salt", or "low sodium" —	₂ ☐ Often	
	you say always, often, sometimes, rarely or never?	3 ☐ Sometimes 4 ☐ Rarely	
Mark (X) only one.	5 Never	
		□DK	
		. 	- 7 - 40
b. When	you sit down at the table to eat, how often do you alt to your food — would you say always, often,	l ı ☐ Always	
some	times, rarely, or never? Do not include salt	l ₂ ☐ Often	
	itutes.	l ₃ ☐ Sometimes	
Mark ((X) only one.	l ₅	
		I 9□ DK	
			41
5a. When	you buy a food item for the first time, how often I you say you read the NUTRITIONAL INFORMATION	₀ ☐ Don't buy food (B2 on page 52)	L. <u>~~.</u> .
about	t calories, fat and cholesterol sometimes listed on the	ı □ Always	
label nevel	— would you say always, often, sometimes, rarely or ?	2 ☐ Often 3 ☐ Sometimes	
	(X) only one.	4 ☐ Rarely	
]		s ☐ Never 9 ☐ DK	
h When	you buy a food item for the first time, how often	- †	42
would	d you say you read the INGREDIENT list on the	o□Don't buy food	
pack	age — (would you say always, often, sometimes, y or never?)	I 1 ☐ Always I 2 ☐ Often	
	(X) only one.	I ₃ ☐ Sometimes	
IVIAIK	pry only one.	I 4 ☐ Rarely	
		ls ∏ Never ls ∏ DK	
		!	
FORM HIS 3 (5 1 5	5)	1	Page 5

Part B - NUTRITION - Continued			
ITEM B2	Refer to aye.	43 	
6a, Do γου organiza	have meals delivered to your home by an agency or ation like Meals on Wheels?		
b. Do you agency	NEED to have meals delivered to your home (by an or organization like Meals on Wheels)?	1	
7a. In the p	ast 12 months, have you taken a class or attended ntation on health topics?	1 Yes (7b) 2 No } 9 DK } (8)	
hospita If multip	vas the health class given — at a senior center, I, or some other place? Ie classes, probe for the location of the most recent. I only one.	I □ Senior center 1 □ Senior center 2 □ Hospital 3 □ Other place 9 □ DK	
8a. In the p	ast 12 months, did you participate in an exercise exercise program?	1 Yes (8b) 2 No }. (Part C on page 53) 9 DK	
If multip	was the exercise class given — at a senior center, il, or some other place? The classes, probe for the location of the most recent. Tonly one.	1 Senior center 49 1 Senior center 2 Hospital 3 Other place 9 DK	
		<u></u>	

Part C - CLINICAL PR	
The following questions are on immunizations.	50
1. During the past 12 months, have you had a flu shot?	1 ☐ Yes
Read if necessary: This vaccination is usually given in the Fall and protects against influenza for the flu season.	2 □ No 9 □ DK
2. During the past TEN years, have you had a tetanus shot?	1 ☐ Yes 2 ☐ No 9 ☐ DK
3. Have you EVER had a pneumonia vaccination? This shot was first made available in 1977 and is usually given once in a person's lifetime.	52 1 1
The following questions are about certain diseases and illnesses.	53
4. During the past 12 months, have you had diabetes?	l 1⊡Yes
(If appropriate, read: Do not include diabetes diagnosed ONLY during pregnancy.)	2 □ No 9 □ DK
 (During the past 12 months, have you had) asthma, emphysema, chronic bronchitis, or tuberculosis? 	1 Yes 2 No 9 DK
6. (During the past 12 months, have you had) any kind of chronic kidney disease?	I 1 ☐ Yes 2 ☐ No 9 ☐ DK
7. (During the past 12 months, have you had) liver disease, including cirrhosis?	1
8. In the past 12 months, have you suffered from extreme fatigue lasting one month or longer?	1
9. Are you currently being treated for any kind of cancer?	58 1 1 Yes 1 2 No 1 9 DK
10. Have you ever been told by a doctor that you have had a heart attack, heart failure, a chronic heart condition, or rheumatic heart disease?	1
Notes	
FORM HIS-3 (5-1-95)	Page 5

Part D - MEN	TAL HEALTH
During the past 2 weeks, would you say that you experienced a lot of stress, a moderate amount of stress, relatively little stress, or almost no stress at all? Mark (X) only one.	1 ☐ A lot 2 ☐ Moderate 3 ☐ Relatively little 4 ☐ Almost none 5 ☐ DK what stress is (4) 9 ☐ DK (1b)
These next questions are about stress during the past 12 months.	61
b. During the past 12 MONTHS, would you say that you experienced a lot of stress, a moderate amount of stress, relatively little stress, or almost no stress at all? Mark (X) only one.	1 ☐ A lot 2 ☐ Moderate 3 ☐ Relatively little 4 ☐ Almost none 9 ☐ DK
2. During the past 12 months, how much effect has stress had on your health — a lot, some, hardly any, or none? Mark (X) only one.	1 ☐ A lot 2 ☐ Some 3 ☐ Hardly any or none 9 ☐ DK
3. (During the past 12 months), have you taken any steps to control or reduce stress in your life?	1 ☐ Yes
4. (During the past 12 months), have you had any SERIOUS personal or emotional problems?	1 ☐ Yes 64 2 ☐ No 9 ☐ DK
5a. During the past 12 months, did you seek help from family or friends for ANY personal or emotional problems?	l 1
b. (During the past 12 months), did you seek help from a therapist, counselor, or self-help group for ANY personal or emotional problems?	1
C. (During the past 12 months), did you seek help from a priest, minister, rabbl, or other religious counselor for ANY personal or emotional problems?	1 □ Yes 67 2 □ No 9 □ DK
Notes Page 54	

FORM HIS-3 (5-1-95)

		OTRACY AND PUBLICAGE	RT 95
These n	Part E - PHYSICAL A ext questions are about physical exercise.	CTIVITY AND FITNESS	
ITEM E1	Mark from observation or previous information.	I □ SP is physically handicapped (Describe in notes, THEN 1) 8 □ Other (2 on page 57)	5
1a. In the n	ALENDAR. sst 2 weeks (outlined on that calendar), beginning (date) and ending this past Sunday (date), have any exercises, sports, or physically active?	1 ☐ Yes (1b) 2 ☐ No } (3 on page 58) 9 ☐ DK	6
b. What we	ere they? n 2e on page 57, THEN 1c.	+	
c. Anythin		Yes (Reask 1b and c) No (Mark "No" for all remaining activities in 2a, then go to	 2b)
Notes		and the same of th	
	•		ľ
			,
			•
Page 56		FO	M HIS-3 (5-1-8

	Part E - PHYSICAL ACTIVITY AND FITNESS - Continued										
1.	NOTE: ASK ALL OF 2a BEFOR	RE GOING TO 2	b-d.	NO	OTE: ASK 2b-	d FOR L	EACH ACTIVITY MAR	RKED "Y	ES" IN 2a.		
	2a. In the past 2 weeks (outline calendar), beginning Mond ending this past Sunday, (a done any of the following e	ay, <u>(date)</u> , and <u>fate)</u> , have YO exercises, spo s —	U erts,	the die	e past 2 wee d you [go/do	eks]	about how ma minutes did yo actually spend (doing) <u>(activit</u> y	ny pu i i in 2a)	your hear when you <u>in 2a)</u> ?} Die moderate or no incr	t rate or bre [did/went] d you have a , or large in ease at all i	athing (<u>activity</u> a small, crease, n your ig?
2	(1) Walking for exercise?			(1)_	Times		Minutes				9 DK
	(2) Gardening or yard worl	k?1		(2)_	Times		Minutes				<u>20</u> 9 □ DK
(A) Times Minutes 1.1 Small 3.1 Large 1.2 3.4 1.5 Sall 1.5 Small 3.1 Large 1.5 Small	(3) Stretching exercises?	1 2 2		(3)	Times		Minutes (Nex	activity)			7 - 33
S Jouging or running?				(4) =	Times		Minutes		2 Moderate	0 ☐ No inc.	9 □ DK
Times	(5) Jogging or running?	10 20			Times		Minutes	,	2 Moderate	0 ☐ No inc.	9 □ DK
Stair climbing for exercise? 2 (8)	dancing?	1 2 2		=	Times		Minutes		2 Moderate	0 ☐ No inc.	9 □ DK
Swinning for exercise? 2	exercise bike?	10 20	55	<u> </u>	Times	56-57	Minutes	58-60	2 Moderate	o ☐ No inc.	9 □ DK
Swimming for exercise?		1 2 2	62	(8) _	Times	63-64	Minutes	65-67	2 Moderate	0 ☐ No inc.	9 □ DK
11 Playing golf?	(9) Swimming for exercise	9 7 1□ 2□	69	(9)_	Times	70-71	Minutes	72-74	2 ☐ Moderate	o□ No inc.	9 □ DK
12 Bowling?			76				Minutes		2 ☐ Moderate	e ☐ No inc.	∍□DK
13 Playing baseball or softball?			79	=		80-81					
14 Playing handball, racquetball, or squash? 2	(13) Playing baseball or		82				Minutes	85-87			88 □ DK
15 Skling? Yes No (16) 98			89	(14)		90-91		92-94	1 ☐ Small	3 ☐ Large	9 ☐ DK
Section Sect	(15) Skiing? ☐ Yes 🗸	□ No <i>(16)</i>	96	(a) _							
(c) Water?		1 2 0	99		Times	100-101	Minutes	102-104			106 9 🗆 Dk
(16) Playing basketball? 1 □ 2 □ 5	(c) Water?	1 2		(c) _	Times (Nex						
1	(16) Playing basketball?		5	(16)	Times		Minutes	,			11 9
(18) Playing soccer? 1 □ 2 □ (18)	(17) Playing volleyball?	1 2 2		(17)_	Times		Minutes				9 □ DK
(19) Playing football? 1 2 (19)	(18) Playing soccer?	1 2 2		(18)	Times		Minutes		2 Moderate	0 ☐ No inc.	9 🗆 DK
physically active hobbles in the past 2 weeks? 1				(19)_	Times		Minutes	2531			9 🗆 DK
Anything else? If activity listed above, mark "Yes" for it; otherwise, specify (a)	physically active hobbies	in the past 2 w	reeks?								
(a)	Anything else	?									
(b) (20b)TimesMinutes 1 ☐ Small 3 ☐ Large 2 ☐ Moderate 0 ☐ No inc. 9 ☐ D				(20a) _	Times		Minutes				9 DK
	(b)			(20b)	Times	45-48	Minutes	47-49	=		9 □ DK

	Part E - PHYSICAL ACTIVITY AND FITNESS - Continued					
3.	check-up? Mark (X) only one.	1 Less than 1 year (4) 2 1 year, less than 2 years 3 2 years, less than 3 years 4 3 years, less than 4 years 5 4 years 6 Never had a check-up 9 DK (4)				
4.	During your last check-up, did the doctor recommend that you BEGIN or CONTINUE to do any type of exercise or physical activity? If "Yes", ask: Was that begin or continue?	1 ☐ Yes, to BEGIN 2 ☐ Yes, to CONTINUE 3 ☐ Yes, BOTH 4 ☐ No 9 ☐ DK				
Not	des ·					
Not	iets					

				3-4	
	Section V – AIDS KNOW	LEDGE AND ATTIT	UDES	3-4	
ITEM V1	Refer to sample person selection label.	 □A (Item V2) □Y (End Interview)			
ITEM V2	Adult SP status. Begin here on Section V callbacks.	Available (1) Callback required Noninterview (Res	(Item 18 on Household p sponse status on Back Co	age of HIS-1) over)	
These n	ext questions are asked to determine what people bout the disease AIDS.	İ		5	
	ich would you say you know about AIDS — a lot, little, or nothing?	 1			
2. In the p	ast month, have you –			6	
a. seen an televisi	y Public Service Announcements about AIDS on on?	I 1 Yes I 2 No I 9 DK			
b. heard a the radi	ny Public Service Announcements about AIDS on o?	1 □ Yes 2 □ No 9 □ DK		7	
	d any brochures about AIDS from your workplace? only one.	1 ☐ Yes 2 ☐ No 3 ☐ Not currently working 4 ☐ Self employed 9 ☐ DK			
d. raceived	d any brochures about AIDS from a church or s organization?	 1 □ Yes 2 □ No 9 □ DK		3	
e. received Red Cro	i any information about AIDS from the American ss?	1		10	
a perso	THINK that doctors, nurses, dentists, and other are workers should be allowed to REFUSE care to who has the AIDS virus? only one.	l 1 ☐ Yes l 2 ☐ No l 3 ☐ It depends – <i>Spec</i> a	ify _Z		
		9 □ DK			
4. I'm goin	g to read some statements about AIDS. After I th one, tell me whether you think it is true or false	True	False	Don't know	
or if you	i don't know.	I		12	
a. The AID	S virus can be passed on through sexual urse between a man and a woman.	 	2 🗆 2	9 9 13	
b. A man v	vith the AIDS virus can pass it on to another man sexual intercourse.	 	2□	9	
c. A pregn her bab	ant woman who has the AIDS virus can give it to	1	2□	9	
d. There is person i	a vaccine available to the public that protects a from getting the AIDS virus.	-	2	9 🗆 – – 18	
e. A perso healthy.	n who has the AIDS virus can look well and	 1	2 🗆	9 🗆 – – – – – – – – – – – – – – – – – –	
f. Oil-base break.	d lubricants, like vaseline, cause latex condoms to	1 🗆	2 🗆	9 🗆	

Section V - AIDS KNOWLE	DGE AND AT	TITUDES -	- Continue	ed			
HAND CARD A1. Read introduction if telephone interview.							1
5. (For the next statements, tell me if you think it is very likely, somewhat likely, somewhat unlikely, very unlikel definitely not possible, or if you don't know how likely is that a person will get the AIDS virus infection that we	it ı	r	r				
(Now look at Card A1.) In general, how likely do you thin it is that a person will get AIDS or the AIDS virus from —	nk likely	Somewhat likely	Somewhat unlikely	Very unlikely			ow 8
8. using public toilets?	-	_2□	_ 3□	'□			<u>-</u>
b. working near or with someone who has the AIDS virus?		2□	3□	4	5□	_	<u>-</u>
C. sharing plates, forks, or glasses with someone who has the AIDS virus?		2□	3□	4	5	_ -	-
d. sharing needles for drug use with someone who has the AIDS virus?	, i 	2□	3□	4□	5□	_	<u>-</u>
e. being coughed or sneezed on by someone who has the AIDS virus?	¦ ॑¹□	2	3□		5	_	- - 3
f. attending school with a child who has the AIDS virus?	1 1 🗆	2 🗔	3 🗆	4 🗆	5 🗍		24
6. How effective do you think the proper use of a condom to prevent getting the AIDS virus through sexual activit Would you say very effective, somewhat effective, not all effective, or you don't know how effective it is? Mark (X) only one.	at 2 Soi	y effective mewhat effect t at all effecti n't know hov n't know met	ve v effective			_	27
7. Do you have any children aged 10 through 17?	1 Yes 2 No (L	25
 Have you ever discussed AIDS with any of these children aged 10 through 177 	n 1 ☐ Yes 2 ☐ No						26
Have any of these children aged 10 through 17 had instruction at school about AIDS?	1 Yes						27
10a. Do you feel that information about AIDS should be tau in schools?	ght 1 Yes 2 No 1 9 DK	Ì					28
b. At what grade in school should AIDS education start?	 Kino	dergarten		- -		[29-30
Probe for EXACT grade if necessary	Gra	de		Grade	:		
Mark (X) only one.	01			08 8 09 9 10 10 11 11 12 12 97 Reft 99 DK	used		
Notes							

Section V - AIDS KNOWLEDGE	
11a. In the past 12 months, has your workplace offered an organized AIDS education program to its employees? Do not include merely distributing brochures as an organized education program. Mark (X) only one.	1 Yes 2 No 3 Not currently working 4 Self employed 7 Refused 9 DK
HAND CARD A2. Read categories if telephone interview. b. In the past 12 months, have you attended an organized AIDS education program at any of these places? If "Yes," ask: Which? Mark (X) all that apply.	1 ☐ A church or other religious organization 2 ☐ A family planning clinic or STD clinic 33 3 ☐ A hospital, HMO clinic or other health facility 4 ☐ A school 5 ☐ A social or civic club 6 ☐ Your workplace 7 ☐ Some other place – Specify 38
	B ☐ Attended no programs 39 DK 40
Now, I am going to ask some questions about giving blood donations to a blood bank, such as the American Red Cross. But this does NOT include blood drawn at a doctor's office for laboratory analysis. 12. Have you ever given a blood donation?	1 Yes (13a) 2 No (13c) 9 DK
13a. Have you given blood since March 1985?	42 1 □ Yes (13b) 2 □ No \ 9 □ DK (13c)
b. In what month and year did you last give blood?	
C. Do you expect to donate blood in the next 12 months?	1 □ Yes 2 □ No 9 □ DK
HAND CARD A1. Read categories if telephone interview 14. In general, while GIVING A BLOOD DONATION to a blood bank, how likely is it that a person will get the AIDS virus? Mark (X) only one.	48
The next questions are about the blood test for the AIDS virus infection. No questions will ask what the results are of any tests you may have had. 15a. (Except for tests you may have had as part of blood donations,) Have you ever had your blood tested for the AIDS virus infection?	
b. Is there any particular reason why you have not been tested? If "Yes," ask: What is the reason? Any other? Do not read list. Mark (X) all that apply.	on
FORM HIS-2 (b-1 95)	99 DK 68-

	Section V - AIDS KNOWLEDGE AND ATTITUDES - Continued				
16a.	How many times have you had your blood tested for the AIDS virus infection (NOT including blood donations)?	01 ☐ One time (16b)			
	 	(Number) - Times } (16c)			
b.	Was it in the past 12 months?	1 ☐ Yes 2 ☐ No 9 ☐ DK			
C.	In the past 12 months, how many times have you had your blood tested for the AIDS virus infection (NOT including blood donations)?	00 ☐ None in past 12 months			
		Times in past 12 months (Number) 99 □ DK			
17.	In what month and year was your (last) blood test for the AIDS virus infection?	/19 Month Year			
	HAND CARD A3. Read categories if telephone interview.	but to find out Atterried that you are inforted 79.80			
18.	Which of these would you say were the reasons for your (last) AIDS blood test (NOT including blood donations)? (Just tell me the numbers of your answers.) (Anything else?) Mark (X) all that apply.	on ☐ Just to find out/Worried that you are infected o2 ☐ Because a doctor asked you to o3 ☐ Because the Health Department asked you to Because a sex partner asked you to o5 ☐ For hospitalization or a surgical procedure o6 ☐ To apply for health or life insurance o7 ☐ To comply with guidelines for health workers o8 ☐ To apply for a new job o9 ☐ For military induction, separation or during military service o10 ☐ For immigration o2 ☐ Because a doctor asked you to 83-84 85-86 89-90 99-90 99-90 99-90 99-90 99-90 99-90			
19.	(Not including a blood donotion) 19 have did you have your				
13.	(Not including a blood donation) Where did you have your (last) blood test for the AIDS virus? Mark (X) only one. If "Clinic", Probe: What kind of clinic is that?	on AIDS clinic/counselling/testing site on Community health clinic on Clinic run by employer on STD clinic on Family planning/prenatal clinic on Other clinic			
		or ☐ Doctor/HMO os ☐ Hospital/emergency room/outpatient clinic os ☐ Military induction, separation or military service site 10 ☐ Immigration site 11 ☐ At home/home visit by nurse/health worker 12 ☐ At home – self testing kit			
İ		13 ☐ Other location – Specify ⊋			
		(20) 97 Refused 99 DK			
20.	When your blood was (last) tested for the AIDS virus, were you REQUIRED to give your name?	1 ☐ Yes 2 ☐ No 7 ☐ Refused			
21.	(Again not including blood donations,) AT THE TIME they drew blood for your (last) test for the AIDS virus, did a health professional talk with you about the transmission, prevention or treatment of AIDS or about the meaning of the test?	108 1 □ Yes 2 □ No 9 □ DK			
22.	Did you get the results of your (last) blood test?	1			
Page	62	FORM HIS 3 /5 1 95			

	Section V - AIDS KNOWLEDGE	AND ATTITUDES - Continued	
23.	How long did you wait to get the results?	C. Finance	110-112
	;	∫ 1 □ Days 2 □ Weeks	
	!	(Number) 3 Months	RT 98
		999 DK	3-4
24a.	Did a health professional talk with you about AIDS when		5
	you were GIVEN THE RESULTS of your (last) test?	1 ☐ Yes (24b) 2 ☐ No] (25)	
		9 □ DK (25)	
	HAND CARD A4. Read categories if telephone interview.	o₁ ☐ How AIDS is transmitted	6-7
b.	What kind of topics were covered in the discussion of AIDS?		8-9
	(Just tell me the numbers of your answers).	03 ☐ The correct use of condoms 04 ☐ Needle cleaning/using clean needles	10-11
	(Anything else?)	05 ☐ Dangers of needle sharing	14-15
	Mark (X) all that apply.	₀₅ ☐ Abstinence from sex	16-17
		or □ Contraception sale safe sex practices	18-19 20-21
		os ☐ Other - Specify Z	22-23
		99 ☐ DK/Don't remember	24-25
c.	Did you ask questions about the information provided?	1 □ Yes	26
	•	2 □ No	
١.		9 ☐ DK/Don't remember	- - -
d.	Were you given any information that you did NOT understand?	l 1 □ Yes i 2 □ No	L
		□ DK/Don't remember	
25.	Were the results given to you in person, by telephone, by	1 ☐ In person	28
	mail, or in some other way?	l 2 ☐ By telephone	
	Mark (X) only one.	l ₃⊟By mail l ₄⊡In some other way	
	If more than one given, mark lowest numbered response.	9 ☐ DK/Don't remember	
26.	Do you expect to have [s/another] blood test for the AIDS		29
20.	virus infection in the next 12 months, not including	1 1 ☐ Yes (27) 1 2 ☐ No	
	through blood donation?	2 ☐ No } 9 ☐ DK } (29 on page 64)	
	HAND CARD A5. Read intro and categories if telephone interview.		
27.	(I'm going to read some reasons people might have the	on ☐ Because you want to find out if you are infected part of hospitalization or surgery	30-31
27.	blood test for the AIDS virus infection.)	you expect to have	32-33
	Tell me which of these statements explain WHY YOU	os ☐ Because you expect to apply for life or health insurance	34-35
ł	expect to have the blood test in the next 12 months.	1 05 ☐ Because you expect to apply for a job	38-39
١.	(Just tell me the numbers of your answers).	6 ☐ Because of guidelines for health care workers	40-41
ł	(Anything else?)	or ☐ Because it will be a required part of some other activity that includes automatic AIDS testing	42-43
ļ	Mark (X) all that apply.	08 Because it is required in your non-health care employment	44-45
	Mark (A) all that opply.	og ☐ Because you plan to have/begin a sexual relationship to ☐ For some other reason – Specify ⊋	46-47 48-49
		i bull of some duties reason opening g	40-43
j			50-51
]		l 99 ☐ DK/Refused	
28.	Where will you have a blood test for the AIDS virus	TAIDO Nata de la companya del companya de la companya del companya de la companya	52-53
	infection?	on ☐ AIDS clinic/counselling/testing site	
ļ	Mark (X) only one.	o₃ ☐ Clinic run by employer	
	If "Clinic", Probe: "What kind of clinic is that?"	o₄ ☐ STD clinic o₅ ☐ Family planning/prenatal clinic	
		0 □ Panny plannig/prenatal clinic 0 □ Other clinic	
]		o7 ☐ Doctor/HMO	
		os ☐ Hospital/emergency room/outpatient clinic os ☐ Military induction/separation or military service site	
]		10 Red Cross/blood bank/blood drive	
		11 At home/in a visit by the nurse/health practitioner	
		in 12 □ At home – self testing kit in 13 □ Other location – Specify 2	
		1	
		·	
		I 97 ☐ Refused	
L		1 99 □ DK L	5
FORM HIS	÷3 (5-1-95)		Page 63

	Section V - AIDS KNOWLEDGE	AND ATTITUDES - Continued	
29a.	Have you ever known anyone personally who had AIDS or the AIDS virus?	1 ☐ Yes (29b) 2 ☐ No 7 ☐ Refused 9 ☐ Don't know if has/had AIDS or the AIDS virus (30)	54
b.	Who was that — a friend, relative, co-worker, or someone else? Mark (X) all that apply.	1 ☐ Friend 2 ☐ Relative 3 ☐ Co-worker 4 ☐ Someone else – Specify ⊋ 7 ☐ Refused 9 ☐ DK	55 56 57 58 59 60
30.	What are your chances of GETTING the AIDS virus; would you say high, medium, low, or none? Mark (X) only one.	1	61
31.	HAND CARD A6. (I'm going to read five statements. AFTER I have read them all,) Tell me if ANY of these statements is true for YOU. Do NOT tell me WHICH statement or statements are true for you. Just IF ANY of them are. Read statements only if telephone interview.	1 ☐ Yes to at least one statement 2 ☐ No to all statements	62
.	You have hemophilia and have received clotting factor concentrations. You are a man who has had sex with another man at some time since 1980, even one time.	 	
	You have taken street drugs by needle at any time since 1980. You have traded sex for money or drugs at any time since 1980.	! 	.
θ.	Since 1980, you are or have been the sex partner of any person who would answer "Yes" to any of the items I have read.		
32.	The next questions are about Tuberculosis, or TB. Are you worried about catching TB?	1 ☐ Yes (33) 2 ☐ No 9 ☐ DK (34)	63
33.	How worried are you about catching TB - a lot, some, a little, or not at all? Mark (X) only one.	1 ☐ A lot 2 ☐ Some 3 ☐ A little 4 ☐ Not at all 9 ☐ DK	64
34a.	How much would you say you know about Tuberculosis – a lot, some, a little, or nothing? Mark (X) only one.	1	65
b.	Do you know how TB is spread from one person to another?	ı ☐ Yes (34c) 2 ☐ No (V3 on page 65)	66
C.	HAND CARD A7. Read categories if telephone interview. As you understand it, how is TB spread from one person to another? (Any other way?) Mark (X) all that apply.	1 ☐ Breathing the air around a person who is sick with TB 2 ☐ Through food and water 3 ☐ By sexual intercourse 4 ☐ It is inherited from parents 5 ☐ From mosquito or other insect bites 6 ☐ Other - Specify ☑	67 68 69 70 71 72
Page 6		9 DK	73 #S-3 (5-1-96)

	Section V - AIDS KNOWLEDGE AND ATTITUDES - Continued				
	EM /3	Refer to age.	1 ☐ 59 or under (<i>35</i>) 2 ☐ 60+ (End Interview)		
35.	This ca these pregna	ard shows seven methods of birth control. Which of do you think is the MOST effective for preventing ancy? X) only one.	0 Diaphragm 75 1 Condom (rubber) 2 IUD (loop, coil) 3 Rhythm (safe period by calendar) 4 Foam 5 Pill 6 Withdrawal (pulling out) 7 DK methods 9 DK		
36.	Which prever gonor	iting sexually transmitted diseases such as syphilis, rhea or AIDS? X) only one.	0		
Notes		RECORD FINAL STATUS	ON BACK COVER.		
FORM HIS	S 3 (5-1-175)		Page		

RT 86			
10. Response Status			•
a. Section III A (Access to Care) Interview: 1	D. Sections III B-D (Health Care, Income and Assets)	C. Section IV (Year 2000 Objectives) O No person 18+ TONot required Interview: Complete Explain Partial in notes Noninterview: COMPLET Explain Partial in notes COMPLETE Explain Partial in notes COMPLETE Explain Partial in notes COMPLETE Explain In notes COMPLETE Explain In notes COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE EXPLAIN COMPLETE COMPLETE EXPLAIN COMPLETE CO	d. Section V (AIDS) o No person 18+ to Not required Interview: complete Explain Partial in notes Noninterview: Refused SP Temp. absent s SP Incapable of Other
Mode of Interview:	Mode of Interview:	Mode of Interview:	Mode of Interview:
All or most of the supplement was conducted —	All or most of the supplement was conducted —	All or most of the supplement was conducted —	All or most of the supplement was conducted —
ı ☐ In Person 6	1 In Person 8	1 ☐ In Person 10 2 ☐ By Telephone	1 ☐ In Person 12 ☐ By Telephone

OMB No. 0920-0214: Approval Expires 4/30/95

FORM DFS-1

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING AGENT FOR THE
U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
U.S. PUBLIC HEALTH SERVICE
CENTERS FOR DISEASE CONTROL AND PREVENTION
NATIONAL CENTER FOR HEALTH STATISTICS

NOTICE – Information contained on this form which would permit Identification of any individual or establishment has been collected with a guarantee that it will be held in strict confidence, will be used only for purposes stated for this study, and will not be disclosed or released to others without the consent of the individual or the establishment in accordance with section 308(d) of the Public Health Service Act (42 USC 242m), Public reporting burden for this collection of information is estimated to vary from 40 to 50 minutes per response, with an average of 45 minutes per response. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden, to PHS Reports Clearance Officer; ATTN: PRA; Humphrey Building, Room 721-H, 200 Independence Avenue, SW; Washington, DC 20201; and to the Office of Management and Budget, Paperwork Reduction Project (0920-0214) Washington, DC 20503.

DISABILITY FOLLOWBACK SURVEY (NHIS PHASE II) **CHILD'S QUESTIONNAIRE BT 01** 3-7 8 RT 06 r<u>1888</u>188848 e produced as the late italia ka maka a kata 3-4 Part I - CALL RECORD Date Beginning time Ending Comments Mode Results Day time Month 5 6-7 10-14 15-19 TP a.m. p.m. p.m. a.m. a.m. p.m. p.m. TP a.m. a.m. p.m. p.m. TP a.m. a.m. p.m. p.m. T a.m. a.m. P p.m. p.m. real Barrier State Part II - STATUS . Code 65-67 B. Mode A. Final Status D. Field representative's name 20-21 22 Interview 1 Telephone 01 Complete 2 ☐ Personal visit Notes 02 Partial (Explain in Notes) C. Respondent Noninterview 23-63 Name 04 Refused os ☐ Unable to contact (Explain in os ☐ Unable to locate 64 o7 Deceased Notes) 1 ☐ Desired respondent (Name on label) 10 Moved o/s PSU, unable to phone 2 ☐ Preferred respondent (Name in PR box 11 Other noninterview on page 3) 3 Other respondent RT 07 Part III - NEW ADDRESS FOR CHILD 3-4 A. Address (Different from label) 5-29 Number and street 30-49 State 50-51 ZIP Code 52-60 B. Telephone (Different from label) 64-70 Area code 61-63 Number 71 1 🗆 None 7 ☐ Refused 9 ☐ DK number

	INITIAL SCREEN	RT 08
_		5
1.	I need to talk to <u>(desired respondent)</u> about <u>(sample child)</u> . Do they both live here?	1 ☐ Yes (Go to 2) 2 ☐ No (Skip to 6)
2.	May I speak with (desired respondent)?	1 ☐ Yes (Skip to A) 2 ☐ Not available (Go to 3)
3.	Will (desired respondent) [be available/return] before (closeout date)?	1 ☐ Yes (Arrange caliback) 2 ☐ No (Go to 4)
4.	Why will (desired respondent) not be available before (closeout date)?	1 ☐ Incapable 2 ☐ Institutionalized } (Skip to 8) 3 ☐ Temporarily absent (Go to 5) 4 ☐ Other (Skip to 8)
5.	How can I get in contact with (desired respondent)?	1 ☐ Not possible (Skip to 8) 2 ☐ Address/telephone no. given (Record address and telephone no. on page 3)
6a.	. Do EITHER of them still live here?	1 ☐ Yes (Go to 6b) 2 ☐ No (Skip to 7)
b.	. Who?	1 ☐ Desired respondent { (Skip to 8)
7a.	. Did they move somewhere together?	1 ☐ Yes (Go to 7b) 2 ☐ No (Skip to 8)
b.	. Where do <u>(desired respondent)</u> and <u>(sample child)</u> live?	1 ☐ DK (END interview-noninterview) 2 ☐ Address/telephone no. given (Record address and telephone no. on page 3)
1	nd with parenthetical first. I need to speak to an adult [relative or guardian who lives with (<u>sample child/</u>] about <u>(sample child/s)</u> health. Who would that be?	1 ☐ Respondent
b.	. How [are you/is this person] related to (sample child)?	1 ☐ Mother 2 ☐ Father 3 ☐ Brother/Sister 4 ☐ Grandparent 5 ☐ Other relative 6 ☐ Nonrelative 9 ☐ DK
C.	. Who would know who I should speak to about <u>(sample child's)</u> health?	1 ☐ Person given – (Record preferred respondent information on page 3) 2 ☐ No one (End interview – noninterview) 3 ☐ DK (End interview – noninterview)
9	. On what date did <u>(sample child)</u> die?	Date of Death
	"A	-
	Begin all interviews by asking: When we conducted the interview several months ago, we recorded (sample child's) age as (age from label). Is this still correct?	23 1 □ Yes (Go to Section A on page 5) 2 □ No (Correct age on label, then go to Section A on page 5)
No	tes	

INITIAL SCREENING – Continued									
NEW ADDRESS (First or only)	RT 09	- Second (If appropriate)							
Name of place (If appropriate)	5-40	Name of place (If appropriate) 5-40							
Number and street	41-64	Number and street 41-64							
City 65-84 State 85-86 ZIP Code	87-95	5 City 65-84 State 85-86 ZIP Code 87-95							
Telephone		Telephone							
Area code 96-98 Number 99-105 1 None 9 DK	106	Area code							
PREFERRED RESPONDENT (From 8a or 8c)	RT 11	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -							
Name	3-4 5-40	100000000000000000000000000000000000000							
1 ☐ Mark box if same address/phone as SC (Skip to A1 on page 5) Number and street	41 42-65								
City 66-85 State 86-87 ZIP Code	88-96								
Telephone									
Area code 97-99 Number 100-106 1 None 9 DK	107								
GENER	VI INIC.	STRUCTIONS							
2. After appropriate introductions, begin all interviews with A on page 2. 3. If the respondent is not within the page 2.		 Long dash (—) – Insert the appropriate words or names from the list. Underlined italics in parentheses – Insert the specified words, name, date, etc. Regular type in parentheses – Either read or do not read the parenthetical, depending on 							
If the respondent is not within your normal assignment area, ca your office for instructions. Make minor corrections to address or phone number on the	III	the situation and the context of the question. • Brackets with a slash ([/]) – Choose the appropriate words or phrase for the particular							
LABEL. Record new addresses and/or phone numbers above.		interview. • Bold capitals – Emphasize the word(s) when reading the							
5. If a question is refused, enter "REF" in the answer space. If the respondent does not know the answer to a question, mark the "DK" box if there is one, or enter "DK" in the answer space.		question. 7. If the sample child is emancipated, interview the sample child on a DFS-2 questionnaire, transcribing all label information from the DFS-1 to the DFS-2.							
Notes									

			RT 12
_	Section A - HOM	E CARE SERVICES	
READ T	(child) has been selected for a special a complete picture of the health need of children in this survey. For this rea	our family in the National Health Interview Survey, followup study on children's health. In order to get is of U.S. children, we have included a wide range ison, some of the questions may not seem relevant will help us get an accurate description of the if U.S. children.	3.4
		SPECIAL HELP AND SUPERVISION that <u>(child)</u> n help BEYOND what is needed by most children	
ITEM A1	Refer to child's age.	1	5
that is, getting the hor	hild) NEED special help at home with personal care, help with bathing, dressing, eating, toileting, in or out of bed or chairs, or getting around inside ne BEYOND WHAT IS NEEDED BY MOST CHILDREN R] AGE?	1 □ Yes (Go to 1b) 2 □ No	6
i [his/hei	the past 12 months, did (child) receive, as part of l care, training to increase [his/her] independence living skills, such as bathing, dressing, eating, and g?	1	7
	e of any significant delays in development, does eed special help at home?	 1	8
(child) r	e of a physical, mental, or emotional problem, does eed constant supervision or need to be watched osely than other children [his/her] age?	1	9
ITEM A2	Refer to questions 1a, 2, and 3. (Special help or supervision)	1 □ "Yes" in 1a, 2, and/or 3 (Go to 4a) 2 □ All other (Skip to 10 on page 10)	10
home. with (c TWO W provide volunte	d (child) needs [special help/(and) supervision] at What are the names of all the people who helped mild's) [personal care/(and) supervision] in the PAST EEKS? This includes [special help/(and) supervision] of by you, other family members, friends, ers, or paid professionals. DO NOT INCLUDE CAL OR OCCUPATIONAL THERAPISTS.	(Record up to 4 names in Table H on pages 6 and 7. Return to 4b) OR O None in past two weeks Skip to 9 on page 8) OK	11
b. Beside: helped	only if 4 names in Table H; otherwise skip to 5a on page 6. helpers you just mentioned, has anyone else (child) AT HOME with personal care or supervision last two weeks?	1	12
C. How m	nny other people have helped?	Helper(s)	13-14
d. How m	any of these additional helpers were paid?	Paid helper(s) (Number)	15-16
Notes		1 99 □ DK	
FORM DFS-1 (7-1-94)			Page 5

				RT 13
	Section A - HOME CARE SERVICES - Continued		HELPER 01	3-4
I A E	Ask F. 8 congressive for each holiver listed		Helper name	5-6
· E-	Ask 5-8 separately for each helper listed.	F -		7
ga.	Does <u>(helper)</u> help with <u>(child's)</u> personal care, supervision or both? Mark (X) only one.	5a.	1 ☐ Personal care 2 ☐ Supervision 3 ☐ Both 9 ☐ DK	· · · · · · · · · · · · · · · · · · ·
	Verify and mark (X) if known or HAND CARD C1 and ask. Read categories if telephone interview.	b.	o ☐ Parent (Skip to 6g) 1 ☐ Other relative in HH	8
b.	What is <u>(helper's)</u> relationship to <u>(child)</u> ? Mark (X) only one.		2 Other relative not in HH 3 Non-relative in HH 4 Friend/Neighbor 5 Unpaid volunteer from an organization or business (Ski) 6 Paid employee of an organization or business 7 Paid employee of yours 8 Other 9 DK (Go to 6a)	
6a.	Is this help paid for?	6a.	1 ☐ Yes (Go to 6b) 2 ☐ No 9 ☐ DK (Skip to 6f)	9
b.	HAND CARD C2. Read categories if telephone interview. Who pays for this help? (Anyone else?) Mark (X) all that apply.	b.	00 Parent(s) 01 Family in household 02 Family NOT in household 03 Private health insurance 04 Medicaid 05 Rehabilitation program 06 Parent's employer 07 School system 08 VA program 09 Other military 10 Other private source 11 Other public source 12 No one/Free 99 DK	10-11 12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37
C.	Ask if more than one box marked in 6b; if only one, transcribe the number of the box marked without asking. Who pays for most of this help? Record box number from 6b.	c.	Paid most (Number)	38-39
	Ask 6d and e only if box 00 or 01 marked in 6b; otherwise, skip to 6f.		99 DK	40-44
d.	DURING THE PAST 12 MONTHS, about how much did the family pay for this help? Do not count any money that will be reimbursed by insurance or any other source.	d.	\$	00
6.	DURING THE PAST 2 WEEKS, about how much did the family pay for this help? Do not count any money that will be reimbursed by insurance or any other source.	е.	00000 □ None \$ ssssss □ DK	45-49 00
f.	How satisfied or dissatisfied are you with this help? Are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied? Mark (X) only one.	f.	1 ☐ Very satisfied 2 ☐ Somewhat satisfied 3 ☐ Somewhat dissatisfied 4 ☐ Very dissatisfied 9 ☐ DK	50
	ASK OR VERIFY:	g.	+ <u>-</u>	51
g.	Is <u>(helper)</u> male or female?		2 ☐ Female 9 ☐ DK	
7.	How many days in the past 2 weeks did <u>(helper)</u> help?	7.	00 ☐ None (Go to 5a for next helper, or A3 on page 8) ———— Days 14 ☐ All 99 ☐ DK	52-53
8.	How many hours per day did <u>(helper)</u> help in the past 2 weeks?	8.		
Page	36		Fi	ORM DFS-1 (7-1-6

					RT 14
	Section A	A – HOME CARI	SE	RVICES - Continued	5
ITEM A3	Refer to question 5b for ALL HELPERS (Any related household members)	S in Table H.	 	1 ☐ Box "0" or "1" marked (<i>Go to 9</i>) 2 ☐ Other (<i>Skip to 10 on page 10</i>)	
provide or fami someo	e care for children with special need ad by a person or organization to rel ily caregivers. It can be provided at y ne else's home, a home run by an or , or an institution.	ieve the parent our home,	 		6
for (chi	the past 12 months, have you used (<u>id)</u> so that you or your family could on take a break, or go on vacation?	any respite care 30 out for a	! !	1 ☐ Yes 2 ☐ No 9 ☐ DK	
b. During (addition	the past 12 months, have you NEED onal) respite care for <u>(child)</u> ?	PED any	 	1	7
ITEM A4	Refer to question 9a. (Respite care in past 12 months)		 	1 ☐ "Yes" in 9a (Go to 9c) 2 ☐ Other (Skip to 10 on page 10)	8
9c. Was ar	1)-(5) before going to 9d-f. ny of this respite care in the past 12 ed by —	months	9d.	Ask 9d-f for each provider marked "Yes" in 9c. Altogether, how many days in the past 12 months use care provided by ("Yes" in 9c) ?	did you
(1) A ı	elative, friend, or neighbor?	1 Yes 9 2 No 9 DK	(1)	Days (Number) ∍ □ DK	10-11
	unpaid volunteer from an ganization or business?	1	(2)	Days (Number) 99 □ DK	20-21
(3) A or	paid employee of an organization business?	1 Yes 29 2 No 9 DK	; (3)	Days (Number) 99	30-31
(4) A	paid employee of yours?	1	(4)	Days (Number) 99 □ DK	40-41
(5) A	ny other source?	1 1 Yes 49 2 No 9 DK	(5)	Days (Number) 99 □ DK	50-51
Notes	\$	1 155 (1955) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Page 8					FORM DFS-1 (7-1-9-

V 132	Section A – HOME C	ARE	SE	RVICES - Continued	
	Read categories if necessary.				
9e.	On the day(s) that you used this care, on the average how	!		Where was this care provided?	
	many hours did you use it? Round fractions to the nearest whole hour.	į		Anywhere else?	
,,,	1 ☐ Less than 1 hour	ĺ		Mark (X) all that apply	
'"	2 🔲 1–2 hours	12	(1)	1 ☐ Child's home 2 ☐ Home run by organization	13
	3 ☐ 3-11 hours 4 ☐ 12-24 hours	1	l i	3 ☐ Other private home 4 ☐ Facility or institution	15 16
	9 □ DK	į		s □ Other 9 □ DK	17
(2)	1 ☐ Less than 1 hour 2 ☐ 1–2 hours	22	(2)	1 ☐ Child's home 2 ☐ Home run by organization	23
	3 ☐ 3-11 hours 4 ☐ 12-24 hours		l l	3 ☐ Other private home 4 ☐ Facility or institution	25 26
	9 DK	[[[5 ☐ Other	27
<u> </u>			i 	9	28
(3)	1 ☐ Less than 1 hour	32	(3)	1 ☐ Child's home	33
	2 □ 1-2 hours 3 □ 3-11 hours			2 ☐ Home run by organization 3 ☐ Other private home	34 35
	4 □ 12-24 hours 9 □ DK		 	4 ☐ Facility or institution 5 ☐ Other	36
ŀ	· · · · · · · · · · · · · · · · · · ·	. !	l !		38
(4)	1 □ Less than 1 hour	42	(4)	1 ☐ Child's home	43
	2	-	` ` `	2 ☐ Home run by organization 3 ☐ Other private home	44
	4 □ 12-24 hours		! !	4 ☐ Facility or institution	46
	9 □ DK		! 	5 □ Other 9 □ DK	47
	1 □ Less than 1 hour		l 	. Toronto.	
, (3) 	2 ☐ 1–2 hours	52	(5) 	1 ☐ Child's home . 2 ☐ Home run by organization	54
	3 ☐ 3-11 hours 4 ☐ 12-24 hours		1 1	3 ☐ Other private home 4 ☐ Facility or institution	55 58
	9 □ DK		i I	5 □ Other 9 □ DK	57 58
<u> </u>	· 128524 - 124525 - 124624945 - 124624945 - 12462474747	2 × 2	_ ুঞ্জু		
Not	FS-1 (7-1-04)				

ealth require that [he/she] be left only with a to handle MEDICAL EMERGENCIES or 1 Yes 2 No 9 DK	
	10. Does perso perfo
ularly receive any shots or injections at 1 Yes (Go to 11b) 2 No 9 DK (Skip to 12)	11a. Does home
shots? 1 □ Parent 61 2 □ Child (him/herself) 62 3 □ Doctor/Nurse 63 apply. 4 □ Other 64 9 □ DK 65	b. Who Anyo Mark
A Read categories if telephone interview. 10	12. Did y home (Any
	Notes
FORM DF3-1 (7-1-9	Page 10

	04! P 14/	DV/CUII D CARE	RT 15
19 Uaus		DRK/CHILD CARE	5
1a. Have you	u worked at a job or business for pay in the past	1 ☐ Yes (Go to 1b) 1 2 ☐ No (Skip to 2)	
b. How ma	ny hours do you usually work each week?	Number of hours worked each week	6-7
2a. Did you	attend school in the past month?	 1 ☐ Yes (Go to 2b) 2 ☐ No (Skip to Item B1)	8
b. How ma	ny hours do you usually attend school each week?	Number of hours in school each week	9-10
ITEM B1	Refer to questions 1a and 2a above. (Work and/or attend school)	I 1 □ "Yes" in 1a or 2a (Go to Item B2) I 2 □ All other (Skip to Section C on page 12)	11
ITEM B2	Refer to child's age on label.	1 ☐ 3 + years old (<i>Go to 3</i>) 2 ☐ Other (<i>Skip to 4</i>)	12
prescho	d) attend school during the past month? (Include ol, nursery school, and kindergarten, as well as schools.)	I 1 ☐ Yes I 2 ☐ No I 9 ☐ DK	13
of <u>(child</u> during 1	unting (child's) regular school hours) who took care) MOST OFTEN when you were at [work/(or) school] the past month? only one.	ot MOTHER/FATHER only works during school hours oz MOTHER cares for child ot CHILD cares for self (Go to 4b) os OTHER RELATIVES care for child (Skip to 4c) os UNRELATED BABYSITTER (Skip to 4d) or Care provided at SCHOOL os DAY CARE CENTER os DAY CAMP other (Skip to 4d) other (Skip to 4d) os Child (Skip to 4d) or Care provided at SCHOOL os DAY CARE CENTER os DAY CAMP other (Skip to 4d) other (Skip to 4d) other (Skip to 5ection C on page 12)	14-15
b. Approx	imately how many hours did <u>(child)</u> take care of f/herself] LAST WEEK?	00 ☐ None Number of hours 99 ☐ DK	16-17 12)
C. How is	this person related to <u>(chil</u> d)?	1 ☐ Brother/sister 2 ☐ Grandparent 3 ☐ Other 9 ☐ DK	18
d. Where somew	was <u>(child)</u> cared for most often, at home or here else?	1 ☐ Child's home 2 ☐ Somewhere else 9 ☐ DK	
e. Approx (answer WEEK?	timately how many hours was <u>(child)</u> cared for by <u>in 4a)</u> while you [worked/(or) went to school] LAST	∞ □ None Number of hours 99 □ DK	20-21
f. Do you	pay for this child care?	1 ☐ Yes 2 ☐ No 9 ☐ DK	
satisfic very di	ntisfied are you with this child care? Are you very od, somewhat satisfied, somewhat dissatisfied, or ssatisfied?	I 1 □ Very satisfied I 2 □ Somewhat satisfied I 3 □ Somewhat dissatisfied I 4 □ Very dissatisfied I 9 □ DK	
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Section C - MEDICAL SERVICES									
The following questions concern medical care for (child). Do not count visits for counseling or mental health therapy.	1	24							
During the past 12 months, has (child) had ANY visits to a doctor's office, clinic, hospital, or some other place for health care?	1 ☐ Yes (Go to 2) 2 ☐ No 9 ☐ DK } (Skip to Section D on page 13)								
HAND CARD C5. Read categories if telephone interview.	1								
2. Why did (child) LAST go to a clinic, health center, hospital, doctor's office, or other medical facility?	1 ☐ Well child care such as a physical or immunization 2 ☐ Care for an illness, injury or specific condition 3 ☐ Consultation	25 26 27							
(Anything else?) Mark (X) all that apply.	4 ☐ Other 9 ☐ DK	28							
3. During the past 12 months, how many times has (child) been to a hospital emergency room?	l ∞ □ None	30-31							
	Times (Number)	ļ							
	99 □ DK	1							
4. During the past 12 months, has (child) received any treatments AT A HOSPITAL ON A REGULAR BASIS?	I I 1 Yes I 2 No	32							
Read if necessary: For example, dialysis, IV treatments, radiation treatments, chemotherapy, transfusions, or physical therapy.	J →□ DK								
Notes									
		Ì							
Page 12		FORM DFS-1 (7-1-94)							

Section D - ASSISTIVE DEVICES AND TECHNOLOGIES									
The next questions are about medical devices and implants.									
Ask 1a-o before going to 2.	•				Ask for	each *\	Yes" in 1.	. [
 In the past 12 months, did (<u>child</u>) use any of the following medical devices or supplies? 					2. Did <u>(c/</u> the pa		<u>(device</u> weeks?		
	Yes	No	DK		Yes	No	DK		
a. A tracheotomy tube?	[a. ₁□ 	2 🗌	9 🗌	5	a. ₁□	2 🗆	9 🗖	6	
b. A respirator?	i b. ₁□	2 🔲	9 🗌	7	b. ₁□	2 🗌	9 🔲	8	
C. An ostomy bag?	C. 1□	2 🔲	9□ .	9	C. 1□	2 🗆	9 🔲	10	
d. Catheterization equipment?	d. 1□	2 🗆	9 🔲	11	d. ₁□	2 🗆	□ e	12	
e. A glucose monitor?	e. 1	2 🗆	9 🔲	13	9. 1□	2 🗆	9 🗆	14	
f. Diabetic equipment or supplies?	f. ₁□	2 🗆	9 🔲	15	f. 10	2 🔲	9 🔲	16	
g. An inhaler?	g. ₁□	2 🗆	9 🔲	17	g. ₁□	2 🗆	9 🗖	18	
h. A nebulizer?	h. ₁□	2 🔲	9 🔲	19	h. ₁□	2 🗍	9 🗆	20	
i. A hearing aid?	i. 1□	2 □	9 🔲	21	i. 1□	2 🗀	е 🗆	22	
j. A feeding tube?	. j. ₁□	2 🗆	9 🗆	23	j. 10	2 🔲	9 🗆	24	
K. A wheelchair?	k. ₁□	2 🗆	9 🗌	25	k. ₁□	2 🗆	9 🗍	26	
I. A scooter?	l. 10	2 🗆	9 🗆	27	l. 10	2 🔲	9 🗆	28	
m. Crutches?	m. ₁□	2 🗆	9 🔲	29	m. 10	2 □	9 🗌	30	
n. A Cane?	n. 1	2 🔲	9 🔲	31	n. 10	2 🔲	9 🗆	32	
O. A Walker?	0. 1 🗆	2 🔲	9 🗆	33	0. 1	2 🗆	9 🗆	34	
17-44	1		-		.1			35	
Refer to question 1 above. (Devices used in the past 12 months)			or more u	ısed (Go t	o 3)				
	-							36-40	
3. During the past 12 months, about how much did the family pay for [this device/these devices]? Do not include money reimbursed by insurance or any other source.	. 00000 □ N	lone						<u> </u>	
money remisered by meetanee or any other society	\$_		. -						
	99999 🗆 🗅	K							
4. Does (child) now have any of the following implants?	Yes	No	DK						
a. An ear vent tube?	•	2 🔲	9 🗍					41	
b. Any shunt that drains away fluid?	[b. 1□	2 🗌	9 🔲					42	
G. An artificial joint?	l C. 1□	2 🗆	9 🔲					43	
d. Implanted lens?	l d. 1□	2 🗆	9 🔲					44	
e. Implanted pin, screw, nail, wire, rod, or plate?	0. 1□	2 🗆	9 🔲					45	
f. An artificial heart valve?	. f. 1□	2 🗆	9 🔲					45	
g. A pacemaker?		2 🗌	9 🗆					47	
h. Silicone implant?		2 🗆	9 🗆					48	
i. Infusion pump?	. i 10	2 🗆	9 🔲					49	
j. A cochlear (kŏk'lē-ər) implant?	. i j. 10	2 □	9 🗆					50	
k. Any other organ implant?		2 🗀	9 🗆					51	
Notes									
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			T 17			RT 17
Section E - OTHER SERVICES		A	3-4		В	3-4
The next questions are about other services (child) may have received.	01	A physical therapist	5-6	02	An occupational therapist	5-6
1a. During the past 12 months, did <u>(child)</u> receive any services from?	1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK	7	1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK } (Go to 1b)	7
b. Did (child) need the services of in the past 12 months?	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8 r e)
2a. During the past 12 months, in how many months did (child) receive services from?	2a.	(Number) ss □ DK	9-10	2a.	(Number) 99 🗆 DK	9-10
b. What was the total number of times (child) received services from during [that/those] month(s)?	b.	(Number) Times 99 □ DK	11-12	b.	(Number) Times	11-12
HAND CARD C2. Read categories if telephone interview.	1		13-14		00 ☐ Parent(s)	13-14
3a. Who paid or will pay for the services (child) received from in the past 12 months?	3a.	household	15-16	3a.	on ☐ Family in household oz ☐ Family NOT in household	17-18
(Anyone else?)		03 Private health	19-20		03 Private health	19-20
Mark (X) all that apply.		·	21-22 23-24		insurance 04 ☐ Medicaid 05 ☐ Rehabilitation program	21-22 23-24
		07 School system : 08 VA program : 09 Other military	25-26 27-28 29-30 31-32 33-34		oe ☐ Parent's employed or ☐ School system oe ☐ VA program oe ☐ Other military 10 ☐ Other private source	25-26 27-28 29-30 31-32 33-34
		11 ☐ Other public source 12 ☐ No one/ Free Code 99 ☐ DK	35-36 37-38 39-40		11 ☐ Other public source 12 ☐ No one/ Free (Skip 99 ☐ DK to 4)	35-36 37-38 39-40
Ask if more than one box marked in 3a. If only one, transcribe number of box marked without asking.			41-42		D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. J. D. D. J. D. D. J. D. D. J. D. D. D. D. D. D. D. D. D. D. D. D. D.	41-42
b. Who paid most of the cost for the services received from in the past 12 months? Record number of main source.	b.	Paid most (Number)		b.	Paid most (Number)	_,
Ask only if box 00 or 01 marked in 3a; otherwise, skip to 4. c. DURING THE PAST 12 MONTHS, about how much did (child's) family pay for the services received from? Do not count any money that has been or will be reimbursed by Insurance or any other source.	C.	00000 □ None (Skip to 4) \$ 99999 □ DK	43-47	c.	00000 None (Skip to 4) \$ 99999 DK	00
d. DURING THE PAST 2 WEEKS, about how much did the family pay for services from?	d.	00000 □ None \$ [ốt	48-52 0	d.	00000 □ None \$	48-52
	<u> </u>	99999 DK	53	_	99999 DK	53
4. During (month) did (child) receive services from?	4.	1 Yes (Skip to 1 for next service) 2 No (Go to 5) 9 DK (Skip to 1 for next service)		4.	1 ☐ Yes (Skip to 1 for next service) 2 ☐ No (Go to 5) 9 ☐ DK (Skip to 1 for next service)	
HAND CARD A7. Read categories if telephone interview.		1 =	54-55		oo Didn't need service	
5. Why didn't (child) receive services from [in (month)] in the past 12 months]?	5.	longer needed	56-57 58-59	5.	on Provider thinks no longer needed on Too expensive/ can't afford	58-57
(Anything else?)		can't afford 03 ☐ Insurance doesn't	60-61	}	os 🗆 Insurance doesn'	t 60-81
Mark (X) all that apply.		cover o4 Insurance no longer covers o5 No longer on Medicaid o6 Provider not available o7 Didn't like provider oe Transportation problems o9 Could not take	62-63 64-65 66-67 68-69 70-71 72-73		o4 ☐ Insurance no longer covers o5 ☐ No longer on Medicaid o6 ☐ Provider not available o7 ☐ Didn't like provide o8 ☐ Transportation problems o9 ☐ Could not take	70-71 72-73
		time off from work	74-75 76-77	1	time off from wor 10 Other 99 DK	74-75 78-77
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		RT 17			RT 17			RT 17		<u> </u>	RT-17
03	<u>C</u>	3-4 5-6	04	D A speech therapist	5-6	05	A recreational	5-6	06	F	3-4 5-6
4.1	An audiologist	7	L.,	or pathologist	7	-	therapist	7		A visiting nurse	7
1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No		1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK		1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK .		1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK } (Go to 1b)	
b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8 e)	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8 r :e)	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8 (r (e)	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	ext nge 16)
2a.	(Number)	9-10	2a.	(Number) Months	9-10	2a.	(Number) Months	9-10	2a.	(Number) 99 OK	9-10
b.	(Number) 99 DK	11-12	b .	(Number) 99 □ DK	11-12	b.	(Number) 99 □ DK	11-12	ъ. Ъ.	(Number)	11-12
3a.	00 Parent(s) 01 Family in household 02 Family NOT in household 03 Private health insurance 04 Medicaid	13-14 15-16 17-18 19-20 21-22	3a.	00 Parent(s) 01 Family in household 02 Family NOT in household 03 Private health insurance 04 Medicaid	13-14 15-16 17-18 19-20 21-22	3a.	00 Parent(s) 01 Family in household 02 Family NOT in household 03 Private health insurance 04 Medicald	13-14 15-16 17-18 19-20 21-22	За.	00 Parent(s) 01 Family in household 02 Family NOT in household 03 Private health insurance 04 Medicaid	13-14 15-16 17-18 19-20 21-22
	os ☐ Rehabilitation program os ☐ Parent's employer or ☐ School system os ☐ VA program os ☐ Other military to ☐ Other private source 11 ☐ Other public source	23-24 25-26 27-28 29-30 31-32 33-34 35-36		os Rehabilitation program os Parent's employe or School system os VA program os Other military 10 Other private source 11 Other public source	23-24 r 25-26 27-28 29-30 31-32 33-34 35-36		05 ☐ Rehabilitation program 06 ☐ Parent's employe 07 ☐ School system 08 ☐ VA program 09 ☐ Other military 10 ☐ Other private source 11 ☐ Other public source	23-24 r 25-26 27-28 29-30 31-32 33-34		os ☐ Rehabilitation program os ☐ Parent's employer or ☐ School system os ☐ VA program os ☐ Other military 10 ☐ Other private source 11 ☐ Other public source	23-24 25-28 27-28 29-30 31-32 33-34
	12 No one/ Free }.(Skip 99 DK to 4)	37-38 39-40 41-42	 	12 No one/ Free (Skip 59 DK to 4)	37-38 39-40 41-42	l	12 No one/ Free (Skip 99 DK to 4)	37-38 39-40 41-42	- -	12 No one/ Free (Skip 99 DK to 4)	37-38 39-40 41-42
b.	Paid most (Number) ss □ DK	,	b.	Paid most (Number) 99 DK		b.	Paid most (Number) 99 □ DK		b.	Paid most (Number) 99 □ DK	,
C.	00000 ☐ None (Skip to 4) \$	00	c.	00000 ☐ None (Skip to 4) \$	43-47	c.	00000 None (Skip to 4) \$	43-47	Ç.	00000 ☐ None (Skip to 4) [43-47 00
d.	00000 ☐ None \$	48-52 00	d.	00000 None	48-52	d.	00000 □ None \$	48-52	d.	00000 □ None	48-52 00,
4.	1 ☐ Yes (Skip to 1 for next service) 2 ☐ No (Go to 5) 9 ☐ DK (Skip to 1 for next service)	53	4.	1 Yes (Skip to 1 for next service) 2 No (Go to 5) 9 DK (Skip to 1 for next service)	53	4.	1 Yes (Skip to 1 for next service) 2 No (Go to 5) 9 DK (Skip to 1 for next service)		4.	1 ☐ Yes (Skip to 1 for next service on pa 2 ☐ No (Go to 5) 9 ☐ DK (Skip to 1 for next service on pa	,
5.	00 Didn't need service: 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn't cover 04 Insurance no longer covers 05 No longer on	56-57 58-59 60-61 62-63	5.	00 Didn't need service 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn't cover 04 Insurance no longer covers	56-57 58-59 t 60-61 62-83	5.	00 Didn't need service 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn' cover 04 Insurance no longer covers	56-57 58-59 t 60-61 62-83	5.	oo Didn't need services or Provider thinks no longer needed o2 Too expensive/ can't afford o3 Insurance doesn't cover o4 Insurance no longer covers	56-57 58-58 60-81 82-43
	os No longer on Medicaid os Provider not available or Didn't like provide s Transportation problems os Could not take time off from work	70-71		os ☐ No longer on Medicaid os ☐ Provider not available or ☐ Didn't like provide os ☐ Transportation problems os ☐ Could not take time off from worl	70-71 72-73		o5 ☐ No longer on Medicaid o6 ☐ Provider not available o7 ☐ Didn't like provide o8 ☐ Transportation problems o9 ☐ Could not take time off from wor	70-71 72-73		os No longer on Medicaid os Provider not available or Didn't like provider os Transportation problems os Could not take time off from work	70-71 72-73
FORM D	99 DK	76-77	1_	99 □ DK	74-75 76-77		99 □ DK	74-75 76-77	<u> </u>	99 ☐ DK	74-75 76-77 Page 1!

				RT 17			RT 17
	Section E - OTHER SERVICES - Continued		G	3-4		H	3-4
		07 Δ (ot	personal care attendant her than family or a friend)	5-6	08	A reader or interpreter	5-6
1a.	During the past 12 months, did <u>(child)</u> receive any serv ⁱ ces from?	ta.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK	7	1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK	7
b.	Did (child) need the services of in the past 12 months?	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8 r e)	b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8 ir ce)
2a.	During the past 12 months, in how many months did (child) receive services from?	2a.	(Number) Months 99 □ DK	9-10	2a.	(Number) Months	9-10
b.	What was the total number of times (child) received services from during [that/those] months?	ь.	Times (Number) 99 ☐ DK	11-12	b.	Times (Number)	11-12
	HAND CARD C2. Read categories if telephone interview.		00 Parent(s)	13-14		oo ☐ Parent(s)	13-14
За.	Who paid or will pay for the services (child) received from in the past 12 months?	3a.	01 ☐ Family in household 02 ☐ Family NOT in	15-16 17-18	3a.	01 ☐ Family in household 02 ☐ Family NOT in	15-16 17-18
l	(Anyone else?)		household 03 🔲 Private health	19-20		household 03 Private health	19-20
	Mark (X) all that apply.		insurance 04 ☐ Medicaid 05 ☐ Rehabilitation program	21-22		insurance 04 Medicaid 05 Rehabilitation program	21-22 23-24
			06 ☐ Parent's employer 07 ☐ School system 08 ☐ VA program 09 ☐ Other military 10 ☐ Other private source	25-26 27-28 29-30 31-32 33-34		06 ☐ Parent's employe 07 ☐ School system 08 ☐ VA program 09 ☐ Other military 10 ☐ Other private source	25-26 27-28 29-30 31-32 33-34
		<u> </u> 	11 Other public source 12 No one/ Free (Skip 99 DK to 4)	35-36 37-38 39-40		11 Other public source 12 No one/ Free (Skip to 4)	35-36 37-38 39-40
	Ask if more than one box marked in 3a. If only one, transcribe number of box marked without asking.		Paid most	41-42		Paid most	41-42
b.	Who paid most of the cost for the services received from in the past 12 months? Record number of main source.	b.	(Number) 99 🗆 DK		b.	(Number) ee DK	
C.	Ask only if box 00 or 01 marked in 3a; otherwise, skip to 4. DURING THE PAST 12 MONTHS, about how much did (child's) family pay for the services received from? Do not count any money that has been or will be reimbursed by insurance or any other source.	c.	00000 ☐ None (Skip to 4) \$ 99999 ☐ DK	43-47	c.	00000 ☐ None (Skip to 4) \$ 99999 ☐ DK	43-47
d.	DURING THE PAST 2 WEEKS, about how much did the family pay for services from?	d.		48-52 00	d.	60000	48-52 00
_		<u> </u>	99999 DK	53	4.	99999 DK	53
4.	During (month) did (child) receive services from?	4.	1 ☐ Yes (Skip to 1 for next service) 2 ☐ No (Go to 5) 9 ☐ DK (Skip to 1 for next service)			1 ☐ Yes (Skip to 1 for next service) 2 ☐ No (Go to 5) 9 ☐ DK (Skip to 1 for next service)	
	HAND CARD A7. Read categories if telephone interview.		00 Didn't need services	, 0.00		00 Didn't need service	
5.	Why didn't (child) receive services from [in (month)] in the past 12 months]?	5.	o1 ☐ Provider thinks no longer needed o2 ☐ Too expensive/	56-57 58-59	5.	o1 ☐ Provider thinks no langer needed o2 ☐ Too expensive/	56-57 58-59
	(Anything else?)	j	can't afford os ☐ Insurance doesn't	60-61		can't afford 03 🔲 Insurance doesn't	60-61
	Mark (X) all that apply.		cover	62-63		cover 04 ☐ Insurance no	62-63
1			longer covers □ □ No longer on	64-65		longer covers	64-65
			Medicaid os Provider not	66-67		Medicaid	66-67
			available o7 ☐ Didn't like provider			available 07 Didn't like provide	r 68-69
			08 ☐ Transportation problems 09 ☐ Could not take	70-71		08 ☐ Transportation problems 09 ☐ Could not take	70-71
			time off from work	74-75		time off from work	74-75
<u></u>			99 DK	76-77	<u> </u>	99 DK	76-77 DFS-1 (7-1-94)
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		RT 17	
		3-4	Notes
09	Home visits from a doctor	5-6	
1a.	1 ☐ Yes (Skip to 2a)	7	
	2 No (Go to 1b)		
	2 ☐ No } (Go to 1b)		
b. [1 Yes (Skip to 5)	8	
	2 ☐ No } (Go to 1 for 9 ☐ DK } service on	r next	
	9 LI DK J SCIVICO OII	9-10	
2a.	(Number) Months	3-10	
	99 DK		
ъ. b.		11-12	
	(Number)		
}	99 🔲 DK		
	00 ☐ Parent(s)	13-14	
3a.	01 ☐ Family in household	15-16	
Sa.	nousehold 02 Family NOT in	17-18	
	household		
	os 🗆 Private health insurance	19-20	1
	04 ☐ Medicaid 05 ☐ Rehabilitation	21-22]
	program	23-24	<u> </u>
	06 ☐ Parent's employe 07 ☐ School system		
	08 □ VA program	27-28 29-30	1
1 1	09 🛘 Other military	31-32	
	10 Cther private source	33-34	-
]]	11 Other public source	35-36	
	12 ☐ No one/]	37-38	-
1 1	Free Skip to 4)	39-40	
		41-42	-
		41-42	<u>-</u>
Ь.	Paid most (Number)		
	99 🗆 DK		
-		43-47	1
c.	00000 None (Skip to 4)	00	
	\$	[00]	
L_	99999 DK	. .	
d.	00000 □ None	48-52	
	\$	00	
	99999 □ DK		
4.		53	
"	1 ☐ Yes (Skip to 1 for next service on p	age 18)]·
1	2 □ No (Go to 5)		
	9 DK (Skip to 1 for next service on p	nage 18)	
	00 ☐ Didn't need service	s 54-55	
5.	ot Provider thinks no		
-	longer needed	58-59	.
	02 Too expensive/ can't afford		
	03 Insurance doesn'	t 60-61	-{
	04 Insurance no longer covers	62-63	
1	05 No longer on	64-65	
1	Medicaid os ☐ Provider not	66-67	-
1	available		
{	07 Didn't like provide 08 Transportation	er 68-69 70-71	
	problems		
	09 Could not take time off from wor	rk 72-73	'
1	10 🗆 Other	74-75	
	99 DK	76-77	
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				RT 17_			RT 17
	Section E - OTHER SERVICES - Continued		J	3-4		K	3-4
	The next questions are about other services <u>(child)</u> may have received.	10	Services from a center for independent living	5-6	11	Respiratory therapy services	5-6
1a.	During the past 12 months, did <u>(child)</u> receive ?	1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK } (Go to 1b)	7	1a.	1 ☐ Yes (Skip to 2a) 2 ☐ No 9 ☐ DK } (Go to 1b)	7
b.	Did <u>(child)</u> need in the past 12 months?	b.	1 ☐ Yes (Skip to 5) 2 ☐ No } (Go to 1 for g ☐ DK } next service		b.	1 ☐ Yes (Skip to 5) 2 ☐ No	8
	During the past 12 months, in how many months did <u>(child)</u> receive ?	2a.	(Number) Months	9-10	2a.	(Number) Months	9-10
b.	What was the total number of times (child) receivedduring [that/those] months?	b.	(Number)	11-12	b.	(Number)	11-12
	HAND CARD C2. Read categories if telephone interview.		00 Parent(s)	13-14		00 Parent(s)	13-14
За.	Who pald or will pay for the services <u>(child)</u> received from in the past 12 months?	3a.	o1 ☐ Family in household o2 ☐ Family NOT in household	15-16 17-18	3a.	. 01 ☐ Family in household 02 ☐ Family NOT in household	17-18
	(Anyone else?)		03 Private health	19-20		03 Private health	19-20
	Mark (X) all that apply.		insurance 04 ☐ Medicaid 05 ☐ Rehabilitation program	21-22 23-24		insurance 04 Medicaid 05 Rehabilitation program	21-22 23-24
		i	06 Parent's employe			06 ☐ Parent's employe	25-26 27-28
			08 ☐ VA program	27-28 29-30		08 ☐ VA program	29-30
			09 ☐ Other military 10 ☐ Other private source	31-32 33-34		09 ☐ Other military 10 ☐ Other private source	31-32 33-34
			11 Other public	35-36		11 Other public source	35-36
			12 No one/ Free 99 DK (Skip to 4)	37-38 39-40		12 ☐ No one/ Free	37-38 39-40
	Ask if more than one box marked in 3a. If only one, transcribe number of box marked without asking.	-	Paid most	41-42		Paid most	41-42
b.	Who paid most of the cost for in the past 12 months? Record number of main source.	b.	(Number)		b.	(Number) 99 DK	
C.	Ask only if box 00 or 01 marked in 3a; otherwise, skip to 4. DURING THE PAST 12 MONTHS, about how much did (child's) family pay for? Do not count any money that has been or will be reimbursed by insurance or any other source.	c.	\$ 99999	00	c.	00000 ☐ None (Skip to 4) \$ 99999 ☐ DK	00
d.	DURING THE PAST 2 WEEKS, about how much did the family pay for?	d.	00000 □ None	48-52	d.	00000 □ None	48-52
	·		\$	00	ļ	\$	οo.
			99999 DK			99999 DK	1 50
4.	During (month) did (child) receive?	4.	1 ☐ Yes (Skip to 1 for next service)	53	4.	1 ☐ Yes (Skip to 1 for next service)	53
			PREST SERVICE) 2 □ No (Go to 5) 9 □ DK (Skip to 1 for			2 ☐ No (Go to 5) 9 ☐ DK (Skip to 1 for	
		1_	next service)			next service)	
_	HAND CARD A7. Read categories if telephone interview.		oo Didn't need service		5.	00 Didn't need service 01 Provider thinks no	
5.	Why didn't (child) receive [in (month)] in the past 12 months]?	5.	longer needed	58-59	3 .	longer needed 02 Too expensive/	58-59
	(Anything else?)		can't afford		1	can't afford 03 ☐ Insurance doesn'	
	Mark (X) all that apply.		cover 04 ☐ Insurance no	62-63	1	cover	62-63
			longer covers	64-65	1	longer covers	64-65
			Medicaid	66-67	1	Medicaid	66-67
			available		1	available	
			08 Transportation problems	70-71	1	08 Transportation problems	70-71
			os Could not take time off from wor	72-73	}	oe ☐ Could not take time off from wor	
			10 ☐ Other 99 ☐ DK	74-75 78-77	-	10 ☐ Other 99 ☐ DK	74-75 76-77
Back	10				1	t	A DFS-1 (7-1-94

		RT 17			RT 17	
	L	3-4		M	3-4	Notes
2	Social work services	5-6	13	Transportation services	5-6	
a.	1 ☐ Yes (Skip to 2a)	7	1a.	1 ☐ Yes (Skip to 2a)	7	
	2 No } (Go to 1b)			2 No } (Go to 1b)		
-		s − ¦	Б.	1 Yes (Skip to 5)		
b.	1 ☐ Yes <i>(Skip to 5)</i> 2 ☐ No	r	D.	2 No I ISkip to 6		
	9 ☐ DK ∫ next service	e)		9 □ DK ∫ on page 20		
≀a.	Months	9-10_	2a.	Months	9-10	
	(Number)			(Number) 99 □ DK		
_	99 DK	T 11-12	b.		11-12	
b.	(Number) Times	L	D.	(Number)		
	99 🗆 DK		1 1	99 DK		
	∞ ☐ Parent(s)	13-14		oo ☐ Parent(s)	13-14	
3a.	01 🗆 Family in	15-16	3a.	01 ☐ Family in household	15-16	
PWI	household 02 Family NOT in	17-18	┤▔▔╽	02 Family NOT in	17-18	
	household os Private health	19-20]	household	19-20	
	insurance		1	insurance		
	04 ☐ Medicaid es ☐ Rehabilitation	21-22	-	04 ☐ Medicaid 05 ☐ Rehabilitation	21-22	
	program		1	program		
	06 ☐ Parent's employed	25-26 27-28	-	06 ☐ Parent's employe 07 ☐ School system	25-26	1
	08 ☐ VA program	29-30] [08 ☐ VA program	29-30	
	09 ☐ Other military 10 ☐ Other private	31-32	-	09 ☐ Other military 10 ☐ Other private	31-32	
	source		-	source		1
	11 Other public source	35-36	1	11 Other public source	35-36	
	12 No one/ Free Skip	37-38	-	12 ☐ No one/ Free / (Skip	37-38	4
	99 DK 10 4)	39-40	1	99 □ DK	39-40	
	T	41-42	Ϊ		41-42	<u></u>
	Paid most		1_	Paid most		
b.	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		þ.	(Number)		<u> </u> .
	99 DK		L	99 DK	777	
c.	00000 None (Skip to 4)	43-47	c.	00000 None (Skip to 4)	43-47	-
U.	\$	00	"	\$	00	
	99999 🔲 DK			99999 DK		
		48-52	- 4	† <u>-</u>	48-52	
a.	Tronc	00	u.	00000 □ None	00	
	\$	لنسا،	}	\$ 99999	المبتنت ،	
4.		53	4.		53	<u> </u>
-70	1 ☐ Yes (Skip to 1 fo	r	7 "	1 ☐ Yes (Skip to 6 on page 20)		
ı	2 No (Go to 5)		ļ	2 No (Go to 5)		
	9 ☐ DK (Skip to 1 for next service)	r		9 ☐ DK (Skip to 6 on page 20)		
\vdash	oo ☐ Didn't need service	es 54-58	#_	oo ☐ Didn't need service	es 54-55	
5.			-	01 Provider thinks n		
	na Too expensive/	58-59	,	02 Too expensive/	58-59	<u> </u>
	can't afford	/t En a	\exists	can't afford	't 60-61	
	cover			cover		<u> </u>
	04 Insurance no longer covers	62-63	3	04 ☐ Insurance no longer covers	62-63	
	05 ☐ No longer on Medicaid	64-6	5	₀₅ ☐ No longer on Medicaid	64-6	
	06 ☐ Provider not	66-6	7	06 ☐ Provider not	66-67	
	available o7 ☐ Didn't like provid	ter 68-6	-	available or Didn't like provid	ier 68-69	\dashv
	08 Transportation	70-7		08 ☐ Transportation	70-7	
	problems 09 Could not take	72-7	3	problems os ☐ Could not take	72-7:	
	time off from wo	ork		time off from wo	74-7	
	10 □ Other 99 □ DK	74-7 76-7		99 DK	78-7	
	1					<u> </u>

Section E - OTHER SERVICES - Continued HAND CARD C6. Read categories in 6b if telephone interview. 1 Yes (Go to 6b)	RT 18 3-4 5
HAND CARD C6. Read categories in 6b if telephone interview.	
1	5
	· <u></u>
6a. Is (child) currently on a waiting list for any of these services? 2 No 9 DK (Skip to Section F on page 21)	
b. For which ones is (child) on a waiting list?	6-7
	8-9
	10-11
	12-13
	14-15
06 ☐ A visiting nurse	16-17
l or ☐ A personal care attendant, other than family or a friend	18-19
	20-21
l o∍ ☐ Home visits from a doctor	22-23
	24-25
	26-27
	28-29
l — — — — — — — — — — — — — — — — — — —	30-31 32-33
	32-33
Notes	

	Section F – EDUCA	TIONAL SERVICES	RT 19 3-4
	Occiton 1 × 25 GOA	TOTAL OLITICAL	5
ITEM F1	Refer to child's age on label.	1 ☐ 3+ years old (<i>Go to 1</i>) 2 ☐ Other (<i>Skip to 5 on page 23</i>)	
individ for by regula	l education is a program designed to meet the ual needs of children with special needs. It is paid the public school system and may take place at a r school, a special school, a private school, at home, hospital.		6
type o	G THE PAST 12 MONTHS, has <u>(child)</u> received any f special education services or benefits? Do not e gifted or talented programs.	1 ☐ Yes (Go to 1b) 2 ☐ No } (Skip to 3 on page 22) 9 ☐ DK	
HAND	CARD A15. Read categories if telephone interview.	or □ Transportation services	7-8
benefi progra		o2 Speech/Language therapy o3 Audiology services for hearing problems (such as testing, evaluation, and training) o4 Mental health or counseling services	9-10 11-12
•	ing else?)	05 Developmental testing	15-16
Mark (.	K) all that apply.	06	17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32
		14 Other assistive devices and training in their use 15 Medical services for diagnostic and evaluation purposes 16 Communication services (such as reader, interpreter, or writer) 17 Nursing services 18 Other 99 DK	33-34 35-36
HAND	CARD A16. Read categories if telephone interview.	on Learning disabilities	45-48
	the past 12 months, has <i>(child)</i> received special tion for any of these conditions?	o₂ ☐ Speech or language problems	47-48 49-50
	·	os 🗆 Mental retardation	51-52
· -	ning else?)	05 ☐ Deaf and blind	53-54 55-56
wark (X) all that apply.	06 Hearing, including deafness or hard of hearing 07 Visual, including blindness and other problems 08 Orthopedic problems 09 Autism 10 Traumatic brain injury 11 Developmental delay 12 Multiple disabilities 13 Other health problem 14 Not a specific condition 99 DK	57-58 59-80 61-82 63-64 65-66 67-68 69-70 71-72 73-74
HAND	CARD A17. Read categories if telephone interview.	+	
d. Durin specia (Anyv	g the past 12 months, where did <u>(child)</u> receive these all education services? where else?) X) all that apply.	on Regular classroom setting on Resource room in regular school on Resource room in regular school on Regular class all day or part of a day in regular school on Special school - day school on Special school - residential school on Home on Hospital or institution on Provider's office on Other on DK	75-76 77-78 79-80 81-82 83-84 85-86 67-88 89-90 91-92 93-94
e. Has <u>(c</u> the pa	hild) received any special education services during st month?	1 ☐ Yes (Skip to Item F2 on page 22) 2 ☐ No (Go to 1f) 9 ☐ DK (Skip to Item F2 on page 22)	95
	asn't <u>(child)</u> received any special education services	<u>-</u>	
	past month?	o ☐ Child did not need the service during the past month ☐ Provider/school thinks services no longer necessary	96
Anyti	ing else?	2 ☐ Child on vacation from school	98 99
Mark	X) all that apply.	3 ☐ Provider/service no longer available 4 ☐ Didn't like provider/service	100
		5 ☐ Transportation problems 6 ☐ Could not take time off from work to arrange it 7 ☐ Other reason	101 102 103 104
		9 □ DK	
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	Section F - EDUCATIONA	AL SERVICES - Continued	
ITEM F2	Refer to child's age on label.	1 ☐ 16+ years old <i>(Go to 2)</i> 2 ☐ Other <i>(Skip to 3)</i>	105
	ne past 12 months, did <i>(child)</i> receive any on through special education about how to get o a job?	1	106 RT 20 3-4
3a. During ti (addition	ne past 12 months, have you tried to get any al) special education services for <u>(child)</u> ?	1 ☐ Yes (<i>Go to 3b</i>) 2 ☐ No } 9 ☐ DK } (Skip to 4)	5
b. What (ad get for <u>(</u> (Anythin		oı ☐ Transportation services o₂ ☐ Speech/Language therapy o₃ ☐ Audiology services for hearing problems (such as testing, evaluation, and training) o₄ ☐ Mental health or counseling services o₅ ☐ Developmental testing oь ☐ Physical therapy oь ☐ Recreational therapy oь ☐ Respiratory therapy oь ☐ Social work services 11 ☐ Eyeglasses 12 ☐ Hearing aids 13 ☐ Wheelchair 14 ☐ Other assistive devices and training in their use 15 ☐ Medical services for diagnostic and evaluation purposes 16 ☐ Communication services (such as reader, interpreter, or writer) 17 ☐ Nursing services 18 ☐ Other 99 ☐ DK	6-7 8-9 10-11 12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43
C. During t	he past 12 months, was <u>(child)</u> on a waiting list for ial education services?	1 □ Yes 2 □ No 9 □ DK	44
HAND CA	ARD C7. Read categories if telephone interview.		
special e months? (Anythin		00 No problem getting services 01 Service is not available 02 Had trouble finding the right kind of service 03 Services available are inadequate 04 School did not think child needed the service 05 School would not test child for disabilities 06 School would not help in finding services 07 Could not take time off from work to arrange it 08 Other problems 05 Other problems	45-46 47-48 49-50 51-52 53-54 55-56 57-58 59-60 61-62 63-64
services	how satisfied are you with the educational that (child) receives? Are you very satisfied, at satisfied, somewhat dissatisfied, or very fied?	0 □ Does not receive educational services 1 □ Very satisfied 2 □ Somewhat satisfied 3 □ Somewhat dissatisfied 4 □ Very dissatisfied 9 □ DK (Skip to Section Con page 25)	65
Notes		·	M DFS-1 (7-1-94

	Section F - EDUCATIONA	L SERVICES - Continued	
	Special education is a program designed to meet the individual needs of infants and very young children who have special needs. It is provided free and may include services at home, at a hospital, or somewhere else.		66
5a.	During the past 12 months, has <u>(child)</u> received any type of special education services?	1 ☐ Yes (Go to 5b) 2 ☐ No } 9 ☐ DK } (Skip to 6 on page 24)	
	HAND CARD C8. Read categories if telephone interview.		67-68
b.	During the past 12 months, which of these special education services did (child) receive?	oı ∐ Transportation services o₂ □ Speech/Language therapy o₃ □ Audiology services for hearing problems (such as testing, evaluation, and training)	69-70 71-72
	(Anything else?)	o4 Family training, counseling and home visits	73-74
	Mark (X) all that apply.	os ☐ Nursing or health services	75-76
	I	∞ ☐ Physical therapy	77-78
	!	o7 ☐ Occupational therapy	79-80
	!	os□ Nutrition services os□ Social work services	81-82 83-84
	i	10 ☐ Psychological services	85-86
	I	11 ☐ Service coordination/case management	87-88
	<u> </u>	12 Special instruction	89-90
	<u>.</u>	13 Vision services, including eye testing and obtaining glasses	91-92 93-94
		14 Other assistive devices and training in their use	95-96
i	i	16 Other early intervention services	97-98
l	Į	99 DK	99-100
			7
C.	During the past 12 months, has <u>(child)</u> received special education for a developmental delay, other health condition,	1 ☐ Developmental delay	101
l	or some other problem?	2 ☐ Other health condition	102
]	Mark (X) all that apply.	₃ ☐ Other problem	103
l	maik (A) an that apply.	4□ DK	104
	i		RT 21
١,]_ 3-4 _[
a.	During the past 12 months, where did <u>(child)</u> receive these special education services?	o1 ☐ Home	5-6
	•	o₂ ☐ Family daycare	7-8
	Anywhere else?	03 ☐ Regular nursery school/daycare center 04 ☐ Outpatient services facility	9-10
	Mark (X) all that apply.	os ☐ Early intervention classroom/center	13-14
		06 ☐ Hospital as inpatient	15-16
l	i	07 ☐ Provider's office	17-18
l		os ☐ Residential facility	19-20 21-22
		i ee □ Other place	23-24
₽.	Has <u>(child)</u> received any special education services during the past MONTH?	l 1	25
İ	the hast molatus	2 □ No (Go to 5f)	
		9 ☐ DK (Skip to 6 on page 24)	
l f	Why didn't (child) receive special education services during	L	
۱"	the past MONTH?	₀ ☐ Child did not need the service during the past month	26
	Anything else?	1 ☐ Provider/school thinks services no longer necessary	27
1	. •	t 2 ☐ Child on vacation from school 3 ☐ Provider/service no longer available	29
	·Mark (X) all that apply.	4 □ Didn't like provider/service	30
		5 ☐ Transportation problems	31
		6 ☐ Could not take time off from work to arrange it	32
		7☐ Other reason	33
L		[9 □ DK 	
No	tes		
1			
1			
1			
1	•		
L			

	Section F - EDUCATIONA	L SERVICES Continued	
6a.	During the past 12 months, have you tried to get any (additional) special education services for (child)?	1 □ Yes (Go to 6b) 2 □ No 9 □ DK	35
b.	HAND CARD C8. Read categories if telephone interview. What (additional) special education services did you try to get for (child)? (Anything else?) Mark (X) all that apply.	o1 ☐ Transportation services o2 ☐ Speech/Language therapy o3 ☐ Audiology services for hearing problems (such as testing, evaluation, and training) o4 ☐ Family training, counseling and home visits o5 ☐ Nursing or health services o6 ☐ Physical therapy o7 ☐ Occupational therapy o8 ☐ Nutrition services o9 ☐ Social work services 10 ☐ Psychological services 11 ☐ Service coordination/case management 12 ☐ Special instruction 13 ☐ Vision services, including eye testing and obtaining glasses 14 ☐ Other assistive devices and training in their use 15 ☐ Medical services for diagnostic and evaluation purposes 16 ☐ Other early intervention services 99 ☐ DK	36-37 38-39 40-41 42-43 44-45 46-47 48-49 50-51 52-53 54-55 54-55 58-59 60-61 62-63 64-65 68-69
c.	During the past 12 months, was (child) on a waiting list for any special education services?	1 ☐ Yes 2 ☐ No 9 ☐ DK	70
d.	HAND CARD C7. Read categories if telephone interview. What problems did you have trying to get special education services for (child) during the past 12 months? (Anything else?) Mark (X) all that apply.	00 No problem getting services 1 01 Service is not available 1 02 Had trouble finding the right kind of service 1 03 Services available are inadequate 1 04 School did not think child needed the service 1 05 School would not test child for disabilities 1 06 School would not help in finding services 1 07 Could not take time off from work to arrange it 1 08 Other problems 1 99 DK	71-72 73-74 75-76 77-78 79-80 81-82 83-84 85-86 87-88 89-90
7.	Overall, how satisfied are you with the education services that (child) receives? Are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied?	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	91
No.	/es		
	20	FOR	M DFS-1 (7-1-94

			RT 22
		NATION OF SERVICES	5
I mean or or therap tests and	my one doctor who you think of as the one who tes (child's) overall medical care? By coordinating, ne who keeps in touch with the different doctors ists who (child) sees, who knows the results of all treatments that (child) has, and who is aware of ifferent prescription medicines.	1 □ Yes 2 □ No 9 □ DK 	
b. Do (child's and the c medication	<u>s)</u> doctors talk to each other about [his/her] health are [he/she] gets, including any tests or ons?	1 ☐ Yes 2 ☐ No 3 ☐ Only one doctor 9 ☐ DK	6
2a. Is there a <u>(child's)</u> m	nyone who is NOT a doctor who coordinates nedical care?	1 ☐ Yes (Go to 2b) 2 ☐ No } (Skip to 3)	7
b. Who does	s this for <u>(child)</u> ?		8
Anyone e	else?	0 ☐ Parent/Guardian 1 ☐ Friend/Family member	9
•		1 2 □ Nurse	10
Walk (A) &	all that apply.	3 ☐ Therapist 4 ☐ Social worker	12
		5 Hospital discharge planner	13
		I 6 ☐ Case manager	14
		1 7 ☐ Other 1 9 ☐ DK	16
3a. Does any	y physician or someone in a physician's office help	l I 1 ☐ Yes (Go to 3b)	17
with arra	anging (child's) non-medical care, like social and personal care services?	2 No (Skip to 4)	
	•	9 DK ∫ loky to 47	
b. Is this ne	erson, or does this person work for a general care	.+	
	n or a specialist?	1 ☐ General care physician 2 ☐ Specialist	
		3 ☐ Someone else	
		a □ DK	
C. Is this pe	erson a —	1 _	
Mark (X)	all that apply.	1 Physician?	19
<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	un mat appry.	3 Nurse?	21
		4 ☐ Social worker?	22 23
		5 ☐ Hospital discharge planner? 6 ☐ Case manager?	24
		7 ☐ Something else?	25
		₽□DK	26
4a. Does and arrangin	yone NOT in a physician's office help with g <u>(child's)</u> non-medical services?	1 ☐ Yes (Go to 4b) 2 ☐ No \((Skip to G1) \)	27
b. Who doe	es this for <u>(child)</u> ?	T − − − − − − − − − − − − − − − − − − −	
Anyone	else?	1 ☐ Friend/Family member	29
_	all that apply.	₂ ☐ Nurse	30
IVIDIK (A)	առուս արթյ	3 ☐ Therapist 4 ☐ Social worker	32
		s ☐ Hospital discharge planner	33
		6 ☐ Case manager	34
		7 □ Other 9 □ DK	36
		1	37
ITEM G1	Refer to 1a, 2a, 3a and 4a. (Coordinates/arranges)	1 ☐ "Yes" in any (Go to 5 on page 26) 2 ☐ All other (Skip to 9 on page 26)	. 37
Notes			
		· · · · · · · · · · · · · · · · · · ·	
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	Section G – COORDINATIO	N OF SERVICES - Continued
	HAND CARD C9. Read categories if telephone interview.	
5.	What kinds of medical or non-medical services [does this person/do these persons] provide for (child)? (Anything else?) Mark (X) all that apply.	on Helps make medical appointments with (other) doctors oz Makes appointments with nurses/therapists/dieticians os Follows up to be sure appointments are kept os Makes referrals to doctors os Makes referrals to nurses/therapists/dieticians or Checks to see if child's needs or conditions have changed os Makes sure that child is doing exercises or following diet os Reviews medications og Reviews medications og Reviews medications og Follows medical procedures and terms to child and family og Follows in insurance or other benefits og Follows in the following diet og Follows medical procedures and terms to child and family og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the following diet og Follows in the follows in t
_	Refer to 4b on page 25. (Arranges non-medical services)	S2 I Only box "0" and/or box "1" marked (Skip to 9) 2 Other (Go to 6)
6а.	Was the help coordinating (child's) non-medical services paid for?	1 Yes (Go to 6b) 2 No (Skip to 7) 9 DK
	HAND CARD C2. Read categories if telephone interview.	T
b.	Who paid or will pay for this help? (Anyone else?) Mark (X) all that apply.	00
C.	Ask if more than one box marked in 6b; if only one, transcribe the number of the box without asking. Who paid the most for the cost of this help? Record number of main source.	Paid most (Number) 99 □ DK
7.	In the past 6 months, about how many times did you see or talk to the person(s) who help(s) arrange <u>(child's)</u> non-medical services?	000
8.	Overall, are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied with the job [the person has/these people have] done to help in coordinating (child's) non-medical services? Mark (X) only one.	117 1
9.	During the past 12 months have you felt that you NEEDED someone to help arrange or coordinate (child's) personal care or social services?	118 1 □ Yes 2 □ No 3 □ Never thought about it 9 □ DK
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		RT 23
	ON OF SERVICES - Continued	5
10a. Do you need help filling out <u>(child's)</u> insurance forms or benefit applications?	i 1 ☐ Yes (Go to 10b) l 2 ☐ No	
b. Who helps you fill out (child's) insurance forms or applications for public programs or benefits? Mark (Mark to a public programs)	0 No one 1 Household member	6 7
Mark (X) all that apply.	2 ☐ Friend/other relative not in household 3 ☐ Paid caregiver 4 ☐ Volunteer from an organization 5 ☐ Other 9 ☐ DK	8 9 10 11
Notes		
•		
		j
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Section H - PHY	SICAL ACTIVITY	
 During the past 12 months, has (child) been limited in the kind or amount of physical activity [he/she] can do during play because of a physical, mental, or emotional problem? 	1 ☐ Yes(<i>Go to 2</i>) 2 ☐ No }(<i>Skip to 4</i>) 9 ☐ DK	13
HAND CARD C10. Read categories if telephone interview.		
Sometimes things other than a person's health limit or prevent participation in physical education or recreational programs.	 	į
2. During the past 12 months, was (<u>child's</u>) participation in physical education or recreation programs limited or prevented for any of these reasons?	l o □ Did not try to find programs 1 □ Lack of nearby facilities or programs 2 □ Facilities not adapted to child's needs	14 15 16
(Anything else)?	3 ☐ Inadequate transportation	17
Mark (X) all that apply.	4 ☐ Cost is too high 5 ☐ Not prevented or limited for any of these reasons 9 ☐ DK	18 19 20
3. During the past 12 months, has <u>(child)</u> participated in any physical education or recreation adapted for children with special needs?	 1 □ Yes 2 □ No 9 □ DK	21
4. During the past 12 months, has (child) participated in any ORGANIZED GROUP activities (outside of school) that have adult supervision? Please include any group recreational or educational activities such as group lessons, sports teams, scout troops, and clubs.	1	22
During the past 12 months, did (child) go to any kind of summer camp?	1	23

								RT 24
	i	Section I - PERSONAL ADJUST	MENT AN	D ROLE SH	(ILLS (PA	RS)		3-4
_	EM 1	Refer to child's age on label.	1 ☐ 6+ year old (Go to 1) 2 ☐ Other (Skip to Section J on page 31)					
b		xt questions, I'll ask about <u>(child's)</u> social s and activities. RD C11.						
1. 6	Ouring t	he past 30 days, has <u>(child)</u> —	Never or rarely	Sometimes	Often	Always		
	ipent tir ategorie	ne with friends? Would you say — <u>(Read all</u> s <u>/</u> ?	l a. 1□	2 🗆	3□	<u>6</u>		
	flade fri ategorie	ends without difficulty? (Would you say — <u>(Read all</u> s)?)	† · ! ! b. 1 🗆	2	3□	7-7-		
		thers of [his/her] own accord? (Would you say — categories)?)	+	2	3 D	8	1955 AB 45 AB 1955 1956 AB 45 AB 45 AB 45	
d. <u>i</u>	lad mar	ny different friends? (Would you say — <u>(Read all</u> s <u>s</u> ?)	 d. 1	2	3 🗆	4 🗆	and the second s	
e. v	Vanted Would y	help in things [he/she] could have done on own? ou say — <u>(Read all categories)</u> ?)	e. 1	2	3□	4 🗆		
f. <u>s</u>	Been un: say — <u>(R</u>	able to decide things for [his/her] self? (Would you ead <u>all categories</u> /?)	f. 10	20_	3□	<u>11</u>		
g. /	Asked fo out? (Wo	or help when [he/she] could have figured things build you say — <u>(Read all categories)</u> ?)	g. 10	20	3□	12 - 4 - 13		5 4 7 7 5 5 7 5 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
h. /	Asked u	he past 30 days, has <u>(child)</u> — nnecessary questions instead of working on own? ou say — <u>(Read all categories)</u> ?)	<u>h. 10</u>	2 🗆	3□	40_		Activação de S
i. <u>(</u>	Done thi	ings for attention even though punished for it? rou say — <u>(Read all categories)</u> ?)	 i. 10 _	2	_ 3□	40		
j. [lared u Would y	p when [he/she] couldn't have [his/her] own way? /ou say — <u>(Read all categories)</u> ?)	. <u></u>	20	3 <u></u>	15 - 4 = -		
k. [Become Would y	upset if others did not agree with [him/her]? you say — <u>(Read all categories)</u> ?)	<u> </u> <u>k. 1 </u>	20	3 🗆 🗀	- 1 - 1		30 m (3)
1. I	gnored you say	warnings to stop unacceptable behavior? (Would — <u>(Read all categories)</u> ?)	<u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> _ 1	20	3□	 	1403178000	
m. <u>-</u>	Fold lies	?? (Would you say — <u>(Read all categories)</u> ?)	 m. 1 T	- <u>2</u>	30	4 - 19		
1	categorie		[20-	3□	4 🗆	**************************************	
0.	Stayed v	the past 30 days, has <u>(child)</u> — with tasks or assignments until finished? (Would — <u>(Read all categories)</u> ?)	 	2	_3□	4 🗓		
p. [Made fu	ll use of abilities? (Would you say — <u>(Read all</u> ss)?)	i p. <u>1</u> □	- ²	. <u>.</u> 30	4 🗆		
q.	Done w	ork without being pushed or punished? (Would you Read all categories)?)	 - q -1	20-	_3□	4 - 7 - 23		
r.	Kept on (Read all	with tasks even when difficult? (Would you say — <u>categories)</u> ?)	 	20	30	40 -		
	Compla categorie	ined about problems? (Would you say — (Read all ss <u>i</u> ?)	 S. 1	2	30	4 🗆		
	Seemed categorie	restless, tense? (Would you say — <u>(Read all</u> <u>ss)</u> ?)	<u>t.</u> 10_	20	3□	4 🗆		
u.	Said pe	ople didn't care about [him/her]? (Would you say — categories)?)	! u. 1□	2 🗆	3□	4□		

Section I - PERSONAL ADJUSTMENT	AND ROL	E SKILLS	(PARS) -	Continue	i
	Never or rarely	Sometimes	Often	Always	
During the past 30 days, has <u>(child)</u> —	1			27	
V. Seemed sad? (Would you say — (Read all categories)?)	V. 10	20	30_	40_	A Secretary Control of the control o
W. Said [he/she] couldn't do things right? (Would you say — (Read all categories)?)	. 1□	2 🗆	3□	4 🗆	
X. Acted afraid or apprehensive? (Would you say — (Read all categories)?)	 x. 1	2 🗆	3□	29 4 🗆	The same of the sa
y. Sat and stared without doing anything? (Would you say — (Read all categories)?)	 y. 1	2 🗆	3□	30	
Z. Appeared listless and apathetic? (Would you say — (Read all categories)?) Output Description:	 Z. 1[]	2 🗆	3□	31	
aa. Seemed unaware of things going on around [him/her]? (Would you say — (Read all categories)?)	 aa. 1	2	3□	32	
	1	† - 	- <u>- 3</u>	33	
bb. Shown little interest in things, had to be pushed into activity? (Would you say — (Read all categories)?) Notes	bb. 1□	2 🗆	3 🗆	4 🗆	

Section J – IMPAC	T ON THE FAMI	ILY		
1a. For reasons related to <u>(child's)</u> health, has anyone in the family EVER:	Yes	No	DK	
(O) Not taken a job in order to care for (child)?	(O) 1□	2□	9 🗆	34
(1) Quit working other than normal maternity leave?	(1) 10	2 🗆	9 □	35
(2) Changed jobs?	(2) 1□	2 🗆	□е	36
(3) Changed work hours to a different time of day?	i(3) 1□ ,	2 🗆	e 🗆	37
(4) Turned down a better job or promotion?	(4) 1□	20	е 🗆 е	38
(5) Worked fewer hours?	(5) 1 (Go to 1b)	2 ☐ (Skip to 2)	9 □ (Skip to 2)	39
b. Right BEFORE the family member changed hours the last time, how many hours a week did he or she work?	[Hours (Number) se □ DK	·		40-41
C. AFTER the family member changed hours, how many hours a week did he or she work?	 Hours (Number)			42-43
 During the past 12 months, because of (child's) health, has anyone in the family had to change sleeping patterns for more than a few nights at a time? 	1 □ Yes 2 □ No 9 □ DK			44
3. During the past 12 months, has the family had severe financial problems because of <u>(child's)</u> health?	 1 □ Yes 2 □ No 9 □ DK			45

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			RT 25
	Section K - ME	NTAL HEALTH	3-4
ITEM K1	Refer to child's age on label.	1 ☐ 3+ years old (Go to 1) 2 ☐ Other (Skip to Section L on page 36)	5
hospital	he past 12 months, did <u>(child)</u> stay OVERNIGHT in a or other place to receive services for mental r substance abuse?	1 ☐ Yes (Go to 1b) 2 ☐ No 9 ☐ DK } (Skip to 3 on page 33)	6
b. Was this Mark (X)	for mental health, substance abuse or both? only one.	1 ☐ Mental health 2 ☐ Substance abuse 3 ☐ Both 9 ☐ DK	7
C. Where disubstant	ARD A9. Read categories if telephone interview. id (child) receive inpatient [mental health/(and) ce abuse] services during the past 12 months? ere else?) all that apply.	1 ☐ Private or public psychiatric hospital 2 ☐ Psychiatric service in a general hospital 3 ☐ Other hospital 4 ☐ Residential treatment center 5 ☐ Other place 9 ☐ DK	8 9 10 11 12 13
was (chi	he past 12 months, altogether how many times d admitted to (place(s) in 1c) for [mental and) substance abuse] services?	Times admitted (Number) 99 □ DK	14-15
e. Altogeti (place(s)	ner how many nights did <u>(child)</u> spend in the <u>in 1c)</u> during the past 12 months?	I Nights (Number) BDK	16-17
ITEM K2	Refer to 1d. (Number of admissions)	1 □ 1 admission (Go to 2a) 2 □ 2 or more admissions (Skip to 2b) 9 □ DK (Skip to 2c)	18
2a. Was tha	t admission on an emergency basis?	1 ☐ Yes 2 ☐ No 9 ☐ DK	19
	my of the (number in 1d) admissions were on an	l ∞□ None	20-21
emerge	ncy basis?	Emergency admissions (Skip to 2e)	
		99 DK	
C. Were an emerge	y of the admissions in the past 12 months on an ncy basis?	1 ☐ Yes (<i>Go to 2d</i>) 2 ☐ No } (<i>Skip to 2e</i>) 9 ☐ DK	
d. How ma	any admissions were on an emergency basis?	I IEmergency admissions I (Number) I 99 □ DK	23-24
e. Who pa substar 12 mon (Anyon <i>Mark (X</i>	e else)?	00 Parent(s) 01 Family in household 02 Family NOT in household 03 Private health insurance 04 Medicaid 05 Rehabilitation program 06 Parent's employer 07 School system 08 VA program 09 Other military 10 Other private source 11 Other public source 12 No one/Free (Skip to 3 on page 33)	25-26 27-28 29-30 31-32 33-34 35-36 37-38 39-40 41-42 43-44 45-46 47-48 49-50 51-52
the num	nore than one box marked in 2e; if only one, transcribe on the box marked without asking. The cost of the light for MOST of the cost of the inpatient [mental]	Paid most (Number)	53-54
health/	(and) substances abuse] services?	I ss □ DK	
·	number of main source.	+	55-69
g. During family substa	ox 00 or 01 marked in 2e; otherwise, skip to 3. the past 12 months, about how much did the pay for (child's) inpatient [mental health/(and) nce abuse] services? Do not include costs that were be reimbursed by insurance or another source.	00000	<u> </u>

	Section K - MENTAL	HEALTH - Continued	
O ir re p	uring the past 12 months, did (child) receive any UTPATIENT mental health or substance abuse services, acluding mental health or substance abuse services exceived from a general practitioner or any other health rofessional? Do not include treatment for smoking essation.	1 ☐ Yes (Go to 3b) 2 ☐ No } (Skip to 5 on page 34) 9 ☐ DK	60
b. W	las this for mental health, substance abuse or both?	1 ☐ Mental health	61
٨	flark (X) only one.	1 □ Mental Health 2 □ Substance abuse 3 □ Both 9 □ DK	
H	IAND CARD A10. Read categories if telephone interview.		62
C. F	rom whom did <u>(child)</u> receive outpatient [mental health/ and) substance abuse] services during the past 12 nonths?	1 ☐ Psychiatrist 2 ☐ Psychologist 3 ☐ Nurse 4 ☐ Social worker	63 64 65
(4	Anyone else?)	5 ☐ Other mental health counselor or therapist 6 ☐ General practitioner or other medical doctor	66 67
٨	flark (X) all that apply.	7 ☐ Other health professional 9 ☐ DK	68 69
F	IAND CARD A11. Read categories if telephone interview.	1 ☐ Doctor's/Other health professional's office, NOT a clinic	70
	Where did (child) receive outpatient [mental health/(and) ubstance abuse] services during the past 12 months?	2 Outpatient mental health clinic, such as a community mental health center 3 Outpatient medical clinic	71 72
	Anywhere else?)	I 4☐ HMÔ	73 74
٨	Mark (X) all that apply.	l s⊡ Other place I s⊡ DK [75
_	During the past 12 months, in how many MONTHS did	<u> </u>	76-77
6	burner the past 12 months, in now many Months and child) receive outpatient [mental health/(and) substance buse] services?	Months (Number) 99 □ DK	
[Nhat was the total number of times (child) received mental health/(and) substance abuse] services during hose months?	Times (Number) By DK	78-79
	Refer to 3f. (Number of times)	1 ☐ 1 time (Go to 4a) 2 ☐ 2 or more times (Skip to 4b) 9 ☐ DK (Skip to 4c)	80
4a. \	Vas that visit on an emergency basis?	1 ☐ Yes 2 ☐ No 9 ☐ DK	81
	How many of the <u>(number in 3f)</u> visits were on an emergency basis?	∞□ None	82-83
		Emergency (Skip to 4e on page 34)	
-		' 99□ DK !	
	Were any of the visits in the past 12 months on an emergency basis?	1 ☐ Yes (Go to 4d) 2 ☐ No	84
d. i	How many visits were on an emergency basis?	(Number) Emergency (Go to 4e on page 34)	85-86
L_		i 99 □ DK J L	
Note	S .		

		Section K - MENTAL	HEALTH - Continued		
HA	ND CAF	RD C2. Read categories if telephone interview.			
he: dui (Ar	. Who paid, or will pay for the outpatient [mental health/(and) substance abuse] services (child) received during the past 12 months? (Anyone else?) Mark (X) all that apply.		oo ☐ Parent(s) ou ☐ Family in household ou ☐ Family NOT in household ou ☐ Private health insurance ou ☐ Medicaid ou ☐ Rehabilitation program		
			06 ☐ Parent's employer 07 ☐ School system 08 ☐ VA program 09 ☐ Other military 10 ☐ Other private source 11 ☐ Other public source 12 ☐ No one/Free 99 ☐ DK	99-100 101-102 103-104 105-106 107-108 109-110 111-112 113-114	
the	a numbe	e than one box marked in 4e; if only one, transcribe er of the box marked without asking.	Paid most	3-4 5-6	
he	aith/(ar	for MOST of the cost of the outpatient [mental and substance abuse] services? The modern of main source.	(Number)		
g. Du far su	iring th mily pa bstance	00 or 01 marked in 4e; otherwise, skip to 5. e past 12 months, about how much did the y for (child's) outpatient [mental health/(and) e abuse] services? Do not include costs that were reimbursed by insurance or another source.	00000 ☐ None \$ 99999 ☐ DK	7-11	
5. Du	iring th	e past 12 months, did <u>(child)</u> receive any services ental health community support program?	1 ☐ Yes 2 ☐ No	12	
Re	ad if ne	cessary: A community support program for clients with mental or emotional problems is a program that makes available mental health, health, social and support services based on individual need.	2 □ NO i 9 □ DK		
6. Du	iring th	e past 12 months, was <u>(child)</u> on a waiting list for t mental health or substance abuse services?	1 ☐ Yes, mental health services 2 ☐ Yes, substance abuse services 3 ☐ Both 4 ☐ No 9 ☐ DK	13	
ITE K		Refer to questions 1a, 3a, and 5. (Received mental health/substance abuse services)	1 ☐ Yes in 1a, 3a, or 5 (<i>Go to 7</i>) 2 ☐ Other (<i>Skip to 8 on page 35</i>)	14	
M	eaith or	receive any inpatient or outpatient mental substance abuse services during the past Again, do not include treatment for smoking i.	1 ☐ Yes (Skip to 8 on page 35) 2 ☐ No } (Go to 7b)	15	
_		RD A7. Read categories if telephone interview. 't <u>(child)</u> get mental health or substance abuse during the past month?	 oo □ Didn't need services or □ Provider thinks no longer needed	16-17 18-19	
Ar Ma	ny othe	r reason? ill that apply.	02 ☐ Too expensive/can't afford 03 ☐ Insurance doesn't cover 04 ☐ Insurance no longer covers 05 ☐ No longer on Medicaid 06 ☐ Provider not available 07 ☐ Didn't like provider 08 ☐ Transportation problems 09 ☐ Could not take time off from work 10 ☐ Other 99 ☐ DK	20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39	
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	Section K – MENTAL	HEALTH - Continued
8a	During the past 12 months, has (child) NEEDED any mental health or substance abuse services or counseling that [he/she] HAS NOT RECEIVED?	1 ☐ Yes (Go to 8b) 2 ☐ No 9 ☐ DK } (Skip to 9)
b	HAND CARD A12. Read categories if telephone interview. Which of these statements explains why (child) did not receive the mental health or substance abuse services [he/she] needed? (Anything else?) Mark (X) all that apply.	00 ☐ Did not try to get mental health services during the past 12 months 01 ☐ Too expensive/can't afford 02 ☐ Didn't know where to go to get services 03 ☐ No mental health services nearby 04 ☐ No nearby provider accepts Medicaid 05 ☐ Private insurance does not cover the services 06 ☐ Did not have insurance 07 ☐ Transportation problems 08 ☐ Trouble finding the right kind of mental health professional 09 ☐ Language barrier 10 ☐ Could not take time off from work 11 ☐ Other reasons 99 ☐ DK
9.	Because of a physical, mental or emotional problem, during the past 12 months, did (child) receive any TRAINING in social skills, such as making and keeping friends or how to interact with other people?	1 ☐ Yes 2 ☐ No 9 ☐ DK
No	tes Control of the Co	

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						RT 27
	Section L - HOUSING A	ND TR	ANSP	ORTAT	ION	5
	READ: These next questions are about the place (child) lives.	. 🗆 🗸				
I A.	Is it NECESSARY to use any stairs to get into this home from outside?	1 □ Y€ 2 □ N∈ 9 □ D	0			
	ASK OR VERIFY:	· - ·				6
b.	Counting basements and stepdown living areas as separate levels, does this home have more than one floor or level?	2 🗆 N	es (Go to o (Skip t K (Go to	to 2)		
C.	Does this home have a bathrooom, bedroom and kitchen ALL on the SAME floor or level?	1 🗌 Ye 2 🔲 N 9 🗍 D	Ò			7
2.	Because of a physical impairment or health problem, does (child) have any difficulty:	Yes	No	DK		
a.	Entering or leaving your home?	1 🗆	2 🗀	9 🗀		8
b.	Opening or closing any of the doors in your home?	1 🗆	2 🔲	9 🗌		9
ļ	Reaching or opening cabinets in your home?		2□	9 🗆		10
l	Using the bathroom in your home?		2 🗆	9 🗀		11
<u> </u>						
3.	Does this home have any of these special features:	Yes	No	DK		12
1	Widened doorways or hallways?	1[]	2 🗌	9 🗌		
b.	Ramps or street level entrances?	1 🔲	2 🗆	□ e		13
C.	Railings?	1 🔲	2 🗆	9 🗀		14
d.	Automatic or easy to open doors?	1	2 🗌	9 🗆		15
е.	Accessible parking or drop-off site?	1 🗆	2 🔲	a 🗖		16
f.	Bathroom modifications?	1 🗆	2 🗆	9 🗌		17
g.	Kitchen modifications?	1 🔲	2 🔲	9 🔲		18
h.	Elevator, chair lift, or stair glide?	1 🔲	2 🗆	9 🗆		19
i.	Alerting devices?	1 🗆	2 🗀	9 🗆		20
j.	Any other special features?	1 🗆	2 🗀	9 🗆		21
4.	Does (child) NEED any of these special features to get around the home?	Yes	No	DK		
a.	Widened doorways or hallways?	1 🗆	2 🗌	9 🔲		22
b.	Ramps or street level entrances?	1 🗆	2 🗆	е 🗆		23
C.	Railings?	1 🗆	2 🔲	9 🗌		24
d.	Automatic or easy to open doors?	1	2 🗆	9 🔲		25
6.	Accessible parking or drop-off site?	1 🗆	2 🗆	9 🗆		26
f.	Bathroom modifications?	1 🗆	2 🗆	9 🗆		27
g.	Kitchen modifications?	1 🗆	2 🗆	е 🗆		28
h.	Elevator, chair lift, or stair glide?	1 🗆	2 🗆	9 🗆		29
j i.	Alerting devices?	1 🗆	2 🗆	е		30
j.	Any other special features?	10	2 🗆	9 □		31
5.	DURING THE PAST 12 MONTHS, were you ever refused housing or rental accommodations because of any impairment or health problem that <i>(child)</i> has or did you not look for housing in the past 12 months?	0 D 1 1 Y 1 2 N 1 9 D	o	ook		32

Section L - HOUSING AND T	RANSPORTATION - Continued	
6a. Do you have any special equipment on your car or other motor vehicle because of an impairment or health problem that (child) has?	1	33
b. What special equipment do you have because of (child's) impairment or health problem? Anything else? Mark (X) all that apply.	1	34 35 36 37 38 39 40 41 42
C. Did you NEED any (other) special equipment or features on a car or other motor vehicle because of any impairment or health problem that <u>(child)</u> has?	1 ☐ Yes (Go to 6d) 2 ☐ No (Skip to Section M on page 38)	43_
d. What (other) equipment or features do you need? Anything else? Mark (X) all that apply.	1 Hand controls 2 Hand rails, straps, specialized handles, ramps, or lifts 3 Power controls for windows, mirrors, seat, or steering 4 Automatic transmission 5 Air conditioning 6 A button that opens the door 7 A large trunk or storage area 8 Other special features 9 DK	44 45 48 47 48 49 50 51 52
FORM DFS-1 (7-1-94)		Page 3

		RT 28
Section M - HEA	LTH INSURANCE	
The next questions are about health insurance coverage.		5
There is a program called Medicaid that pays for health care for persons in need. In this state, it is also called <u>(state name)</u> .		
1a. In <u>(month)</u> , was <u>(child)</u> covered by Medicaid or <u>(state name)</u> ?	1 ☐ Yes (<i>Go to 1b</i>) 2 ☐ No } (Skip to 2) 9 ☐ DK	
b. How long has (child) been covered by Medicaid or (state name)?	1 ☐ Less than 6 months 2 ☐ 6 months, but less than 1 year	6
Read categories if necessary. Mark (X) only one.	3 ☐ 1 year, but less than 2 years 4 ☐ 2 years, but less than 5 years 5 ☐ 5 years or more 6 ☐ On and off for less than 2 years 7 ☐ On and off for 2 years, but less than 5 years	
	8 ☐ On and off for 5 years or more 9 ☐ DK	
 In (month), was (child) covered by any OTHER public assistance program (other than Medicaid) that pays for health care? Do NOT include use of public or free clinics if that is (child's) only source of care. 	1	7
3a. In <u>(month)</u> , was <u>(child)</u> covered by military care, including armed forces retirement benefits, the VA (Department of Veterans' Affairs), CHAMPUS, or CHAMP-VA?	1	8
b. Was this CHAMPUS or CHAMP-VA?		9
Read if necessary: CHAMPUS is a program of medical care for dependents of active duty or retired military personnel. CHAMP-VA is medical insurance for dependents or survivors of disabled veterans.	1 10 10 10 10 10 10 10	,
C. In (month), was (child) covered by any other military health care, including armed forces retirement benefits, or the VA (Department of Veterans' Affairs)?	1	10
4. In <u>(month)</u> , was <u>(child)</u> covered by the Indian Health Service?	1 ☐ Yes 2 ☐ No 9 ☐ DK	11
5a. (Not counting the Government health programs we just mentioned), in <i>(month)</i> was <i>(child)</i> covered by a private health insurance plan?		12
Read if necessary: Beside government programs, people also get health insurance through their jobs or union, through other private groups, or directly from an insurance company. A variety of types of plans are available, including Health Maintenance Organizations or HMOs.	1 9 DK J 10 Mp to 20010 W on page 60,	
b. Was any of this private health insurance obtained originally through a workplace, that is through a parent's employer or union?	1 ☐ Employer 2 ☐ Union 3 ☐ Through workplace, DK which 4 ☐ No 9 ☐ DK	13
Notes	!	

	RT 29
Section N - RESPONDENT	INFORMATION 3.4
READ TO RESPONDENT: These next questions are about your relation	nship to <u>(sample child)</u> .
2 3 4 5	Mother (Go to 1b) Father (Go to 1b) Brother/Sister (Skip to 1d) Grandparent Other relative Nonrelative Information Intro)
2 2 3	☐ Biological (Skip to Contact Information Intro) ☐ Adoptive ☐ Step
	(Age) { 1 Months } (Skip to Contact Information Intro)
forotues/sister) to your	□ Full □ Half □ Step □ Adoptive □ Foster □ Foster
CONTACT PERSON IN	FORMATION RT 30
Intro: The National Center for Health Statistics may wish to contachealth related information.	t you again to obtain additional
	CP on label (Ask 2a) No CP on label (Ask 2b)
know how to get in touch with you if we want to contact	Yes (Verify CP's address and phone number. If incorrect, enter correct information in 3 below.) No (Go to 2b)
b. The National Center for Health Statistics would like the name, address, and telephone number of a relative or friend who would know where you could be reached in case we need additional health information in the future but cannot reach you. Please give me the name of someone who is not currently living in the household. (Record information in 3)	
3. Contact Person current information	
Last name 7-28 First name 27-41 MI 42	
Number and street 43-67	######################################
City State 88-89 ZIP Code 90-98	
Telephone	
Area code 99-101 Number 102-108 1 None 9 DK 109 1 None 7 Refused 1 None 9 DK 109 1 None 100	
Notes FORM DFS-1 (7-1-94)	Page 3

OMB No. 0920-0214: Approval Expires 4/30/95

FORM DFS-2

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING ACENT FOR THE
U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
U.S. PUBLIC HEALTH SERVICE
CENTERS FOR DISEASE CONTROL AND PREVENTION
NATIONAL CENTER FOR HEALTH STATISTICS

NOTICE – Information contained on this form which would permit identification of any individual or establishment has been collected with a guarantee that it will be held in strict confidence, will be used only for purposes stated for this study, and will not be disclosed or released to others without the consent of the individual or the establishment in accordance with section 308(d) of the Public Health Service Act (42 USC 242m). Public reporting burden for this collection of information is estimated to vary from 40 to 50 minutes per response. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to PHS Reports Clearance Officer, ATTN: PRA; Humphrey Building, Room 721-11, 200 independence Avenue, SW; Washington, DC 20201; and to the Office of Management and Budget, Paperwork Reduction Project (0920-0214) Washington, DC 20503.

DISABILITY FOLLOWBACK SURVEY (NHIS PHASE II) **ADULT'S QUESTIONNAIRE** RT 31 3-7 8 RT 37 Part I-CALL RECORD 3.4 Date Beginning Ending Comments Mode Results Month Day time 10-14 15-19 5 6-7 8-9 a.m. a.m. Ŧ p.m. p.m. a.m. a.m. P p.m. p.m. TP a.m. a.m. p.m. p.m. a.m. TP a.m. p.m. p.m. a.m. a.m. p.m. p.m. 7 10172 Part II - STATUS A. Final Status C. Respondent B. Mode **-**22 84 20-21 Interview o₁ ☐ Complete 1 ☐ Self 1 ☐ Telephone 02 Partial (Explain in Notes) 2 ☐ Proxy 🗾 2 ☐ Personal visit Noninterview Reason for proxy 03 ☐ SP refused 1 ☐ SP incapable 65 04 ☐ Proxy refused 2 ☐ SP institutionalized os Unable to contact D. Proxy 3 ☐ SP unavailable os 🗆 Unable to locate (Explain 23-63 Name 4 ☐ Other - Specify ≥ 07 ☐ Deceased II.D) os ☐ Institutionalized, no proxy Notes) os 🗋 Incapable, no proxy
10 🖸 Moved o/s PSU, unable to phone Code 66-68 E. Field Representative's Name 11 Other noninterview RT 38 Notes Part III - NEW ADDRESS 3-4 A. Address (Different from label) 5-29 Number and street City 30-49 State 50-51 ZIP Code 52-60 B. Telephone (Different from label) Area code 61-63 Number 64-70 T 71 1 None 7 Refused 9 DK number

	<u></u>	RT 39
INITIAL SC	REENING	3-4
1. May I please speak with <u>(sample person)</u> ?	1 ☐ Yes (Go to A below) 2 ☐ No (Go to 2)	5
2. Why is <u>(sample person)</u> not available to be interviewed?	1 ☐ SP deceased (Skip to 6) 2 ☐ SP moved (Skip to 4) 3 ☐ SP temporarily absent/unavailable (Go to 3) 4 ☐ SP incapable 5 ☐ Other	6
3. Will (sample person) [return/be available] before (closeout date)?	1 ☐ Yes (Schedule appointment) 2 ☐ No } 9 ☐ DK } (Go to 4)	7
48. Has (sample person) moved to a new residence or is [he/she] in a health facility, group home, or some other place?	1 ☐ SP moved (Record new address and telephone no.) 2 ☐ SP in health facility/group home (Go to 4b) 3 ☐ SP in jail (Skip to 5) 4 ☐ SP in prison (END interview – noninterview) 5 ☐ SP on vacation/visiting/temporarily absent (Skip to 4d)	8
b. What type of facility or group home is this?		
Mark (X) first appropriate box.	o1 Hospital o2 Nursing/convalescent home o3 Retirement home o4 Group home o5 Supervised apartment o6 Halfway house o7 Board and Care home o8 Developmental Center o9 Other supervised group residence or facility o1 Other	9-10
C. Refer to age on label.	1 □ Under 69 (Skip to 5) 2 □ 69+ (Go to 4d)	11
d. Is it possible to interview (sample person) at the [facility/present location]?	1 ☐ Yes (Record address and telephone no.) 2 ☐ No (Go to 5)	12
5. Since I won't be able to interview (sample person), I need to talk to the person who knows the most about (sample person's) health. Who would that be?	1 Respondent (Go to A below) 2 Other person (Record person's name, address, and telephone no.) 3 No one (END interview – noninterview)	13
6. On what date did (<u>sample person</u>) die?	Month Day Year	14-19
7. Did <u>(sample person)</u> die at home, in a hospital, in a nursing or convalescent home, or some other place?	1 ☐ At home 2 ☐ In hospital 3 ☐ In nursing/convalescent home 4 ☐ Other place 9 ☐ DK	20
[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	· 中心のというにはなるとなっているというというというというというとはないないとしていませんできませんと	377.60
A Begin interview by asking: When we conducted the interview several months ago, we recorded (sample person's) age as (age from label). Is this still correct?	1 ☐ Yes (Go to Section A on page 4) 2 ☐ No (Correct age on label, then go to Section A on page 4)	21
Notes		

INITIAL SCREENING - Continued							
IDIE WAATII IRIEMS WEIROO TE AAND TO TO THE BOOK OF A BARBOOK AND THE SECOND TO THE SE	37 40 3-4	Second (If appropriate)					
	5-40	Name of place (If appropriate) 5-40					
Number and street	11-64	Number and street 41-64					
·							
City 66-84 State 85-86 ZIP Code 8	37-95	City 65-84 State 85-86 ZIP Code 87-95					
		1 1					
Telephone		Telephone					
Area code 96-98 Number 99-105 1 None 9 DK	106	Area code 96-98 Number 99-105 1 None 9 DK					
7 ☐ Refused number		7 ☐ Refused number					
HARDXY RESPONDENT TO THE PROPERTY OF THE PROPE	T 42						
The state of the s	3-4 5-40	Control of the second of the s					
		A CONTROL OF THE CONT					
□ Mark box if same address/phone as SP (Skip to A1 on page 4)	41	The second section of the second seco					
Number and street	12-65	The second of th					
		The second secon					
City 66-85 State 86-87 ZIP Code 8	38-96						
		The second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t					
Telephone							
	107						
7 Refused number		STATE OF THE PROPERTY OF THE P					
GENERAL	INST	RUCTIONS					
1. Conduct all interviews by personal visit unless the only way to get an interview is by telephone.		6. The following symbols and print types are used throughout the questionnaire to standardize the asking of the questions:					
		• Long dash (-) - Insert the appropriate words or names from					
2. After appropriate introductions, begin all interviews with A on		the list.					
page 2.		 Underlined italics in parentheses – Insert the specified words, name, date, etc. 					
3. If the sample person (or proxy) is not within your normal		Regular type in parentheses – Either read or do not read the parenthetical, depending on					
assignment area, call your office for instructions.		the situation and the context of the question.					
		Brackets with a slash ([/]) - Choose the appropriate words					
4. Make minor corrections to the sample person's address or phone number on the LABEL. Record new addresses and/or phone		or phrase for the particular interview.					
numbers above.		Bold capitals - Emphasize the word(s) when reading the					
		question.					
5. If a question is refused, enter "REF" in the answer space. If the respondent does not know the answer to a question, mark the "DK" box if there is one, or enter "DK" in the answer space.		7. If interviewing a proxy, substitute the sample person's name (or					
"DK" box if there is one, or enter "DK" in the answer space.		appropriate pronoun) for the word "You" in the questions.					
Notes							

											RT 43
	Section A - HOUSING AND L	ONG	3-TER	M CAF	RE SER	VICES					3-4
ITEM A1	Status of Sample Person (SP).								_ 5		
These first questions are about the place you live.				i ∞ Less than 1 year							
1. How los	g have you been living here?			•							
	 		umber)								
		99 L	□DK								8
Za. Is it NEC home fr	CESSARY to use any steps or stairs to get into this om the outside?	2]Yes]No]DK								
b. Countingseparate	g basements and step down living areas as a levels, does this home have more than one floor ?	2[Yes (6 No }	io to 2c) (Skip to	3)			· 			9
	is home have a bathroom, bedroom, and kitchen the SAME floor or level?	2 [Yes No DK	 -							10
3. Becaus	e of a physical impairment or health problem, do re any difficulty —	<u></u> 	Yes	No	DK						
a. Enterin	g or leaving your home?	a.	1 🗆	2 🗆	9 🗆						11
	g or closing any of the doors in your home?	:	1 🗆	2 🗆	9 🔲						12
C. Reachi	ng or opening cabinets in your home?	c.	1 🔲	2 🔲	9 🗆						13
d. Using t	he bathroom in your home?	d.	1 🗆	2 🔲	9 🗆						14
		•					Į, į	aae 5: c	s" in 4, s otherwis e feature 4.	e. ask 5	oniv l
who ha Whethe	esidences have special features to assist persons ve physical impairments or health problems. or you use them or not, does your residence have these features?						١ ،	rou NE	special ED to g but do r	et arou	nd this
any or	mese teafninst	1	Yes	No	DK			Yes	No	DK	
a. Widene	d doorways or hallways?	a.	1 🗆	2 🔲	9 🔲	15	a.	1 🗆	2 🗆	9 🔲	16
b. Ramps	or street level entrances?	b.	1 🗆	2 🗆	9 🗆	17	b.	1 🗆	2 🗀	9 🗀	18
C. Railing	s?	c.	1 🗆	2 🗆	9 🗆	19	c.	1 🗆	2 🗀	9 🗆	20
d. Autom	atic or easy to open doors?	d.	1 🗆	2 🗆	9 🗆	21	d.	1 🔲	2 🗆	9 🗆	22
e. Access	sible parking or drop-off site?	е.	1 🗆	2 🗀	9 🗀	23	e.	1 🗆	2 🗆	9 🔲	24
f. Bathro	om modifications ?	f.	1 🔲	2 🗀	9 🗆	25	f.	1 🗆	2 🔲	9 🗌	25
g. Kitche	n modifications?	g.	1 🔲	2 🔲	9 🗆	27	g.	1 🔲	2 🗆	9 □	28
h. Elevat	or, chair lift, or stair glide?	h.	1 🗆	2 🔲	е 🗆	29	h.	1 🗆	2 🔲	9 🗀	30
i. Alertir	g devices?	j i.	1 🗌	2 🗆	9 🗌	31] i.	1 🗆	2 🗆	9 🗆	32
j. Any of	her special features?	j.	1 🗆	2 🗆	9 🔲	33	j.	1 🗆	2 🗆	9 🗌	34
Notes											

		Section A – HOUSING AND LONG-1	ERM CARE SERVICES - Continued	
6.	housing impairme	THE PAST 12 MONTHS, were you ever refused or rental accommodations because of any and to health problem that you have, or did you for housing in the past 12 months?	o ☐ Did not look 1 ☐ Yes, refused housing 2 ☐ No, not refused housing 9 ☐ DK	35
	ASK OR V	/ERIFY:		36-37
7a.		ace a — (Read all categories)	o1 Single family house or townhouse that is not part of a retirement community, (Skip to 10 on page 6) o2 Single family house, townhouse, or apartment that is part of a retirement community, (Skip to 8) o3 Regular apartment, (Skip to 10 on page 6) o4 Supervised apartment, o5 Group home, o6 Halfway house, o7 Personal care or board and care home, o8 Developmental center, o9 Some other type of supervised group residence or facility, o1 Assisted living facility, o11 Nursing or convalescent home, o2 Center for Independent Living, or	
			99	,
Ь.	ASK OR I	place primarily or exclusively serve people	1 ☐ Yes (Skip to Item A2) 2 ☐ No 9 ☐ DK Go to 7c)	38_
	ASK OR	/ERIFY:	1 □ Yes (Go to 7d)	39
C.	with hea	s place primarily or exclusively serve persons ring or vision impairments, mental illness, mental ion, or developmental disabilities?	2 □ No } (Skip to Item A2)	
ĺ	ASK OR	/ERIFY:	ı ☐ Hearing impairments	40
d.	Which?		2 ☐ Vision impairments 3 ☐ Mental retardation/developmental disabilities	41
l	Mark (X)	all that apply.	9 □ DK	43
	ΓEM A2	Status of SP.	ı □ Institutionalized <i>(Skip to 11 on page 6)</i> ₂ □ All others <i>(Go to 8)</i>	44
8.	provide:	you use them or not, does this place routinely services such as meals, help with housework or care, transportation, or recreation?	1 ☐ Yes (Go to 9 on page 6) 2 ☐ No 3 ☐ DK (Skip to 10 on page 6)	45
Note	es.			
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	Section A - HOUSING AND LONG-T	ERM CA	RE SEI	Section A - HOUSING AND LONG-TERM CARE SERVICES - Continued								
9.	Whether you use them or not, does this place routinely provide —	Yes	No	DK								
a	Group meals for residents?	a. 1□	2 🗆	9□	48							
b	. Housekeeping or maid service?	b. ₁□	2 🗆	9 🔲	47							
С	Nursing or medical care?	c. ₁□	2□	e 🗆 e	48							
d	Supervision of residents who give themselves their own medication?	d. 1□	2 🗆	□ e	49							
9	. Help with bathing, eating, or dressing?	e. 1 🗆	2 🗆	9 🗖	50							
f	. Help with walking or getting about?	f. 1□	2 🗆	9 🗆	51							
g	. Help with shopping?	i g. 1□	2□	9 □	52							
h	Planned social activities or trips?	i h. ₁□	2 🔲	9 □	53							
i	Educational or training programs?	i. 1	2 🗆	9 □	54							
j	- Help with laundry?	j. ₁□	2 🗌	9 □	55							
k	. Help with money management?	k. 1□	2 🗆	3 🗖	56							
ı	Transportation?	l. 1□	2 🗀	9 🗆	57							
m	Protective oversight?	m. 1□	2 🗆	9 □	58							
10	. Are you planning a move in order to receive any (additional) personal help, assistance or services?	 1	58									
	Mark "Yes" if SP is currently living in a nursing home; otherwise ask:	I.			60							
11a	. Have you EVER been a resident or patient in a nursing home?	1 ☐ Yes 2 ☐ No 9 ☐ DK	11b) to 13 on page 8)									
Ь	. How many DIFFERENT TIMES have you been a resident or patient in a nursing home (including the current time)?											
C	. On what date were you admitted (the FIRST time)?	+ · 			63-65							
	If date not known, ask: Was it within the past 12 months?	Mont Mont 0001										
		 										
ا ا	Mark box if "Now in nursing home"; otherwise ask:	 	v in nurs	sing home	67-70							
d	. On what date were you discharged (the LAST time)?	I ∞∞∞ □ Nov	/ 19	· •	67-70							
d	•	l 0000 □ Nov	/ 1 9 th ast 12 m	Year	67-70							
	. On what date were you discharged (the LAST time)?	I 0000 □ Nov I I	/ 15 th ast 12 m in past	Year nonths 12 months	67-70							
	. On what date were you discharged (the LAST time)? If date not known, ask: Was it within the past 12 months? . How long [were you/have you been] in the nursing	0000 Nov	/ 19 th ast 12 m in pasts than 1	Year nonths 12 months								
	. On what date were you discharged (the LAST time)? If date not known, ask: Was it within the past 12 months? . How long [were you/have you been] in the nursing	0000 Nov	/ 19 th ast 12 m in pasts than 1	Year Tononths 12 months month								
	. On what date were you discharged (the LAST time)? If date not known, ask: Was it within the past 12 months? . How long [were you/have you been] in the nursing	0000 Nov Mont 0001 In p 0002 Not 9999 DK	/ 15 ast 12 m in pasts than 1 Mo ber)	Year Tyear Tononths To months To month To month To month								
e	I. On what date were you discharged (the LAST time)? If date not known, ask: Was it within the past 12 months? It how long [were you/have you been] in the nursing home [the LAST time/THIS time]? Ask if date in 11d is within the past 12 months, including "Now in".	0000 Nov Mont 0001 In p 0002 Not 9999 DK	th ast 12 m in past s than 1 ber) Mo	Year Tyear Tononths To months To month To month To month	71-72							

	Section A - HOUSING AND LONG-TERM CARE SERVICES - Continued							
12a.	HAND CARD A1. Read categories if telephone interview. Who paid or will pay for your nursing home stays in the	01 (200) Of family in 110 000 in 10	-76 -78					
	Who paid or will pay for your nursing home stays in the past 12 months?	03 ☐ Private health insurance	-80 -82					
	(Anyone else?)	05 ☐ Medicaid 83	-84					
	Mark (X) all that apply.		-86 -88					
		08 School system	-90					
			-92 -94					
		11 Other private source	-96					
			-98 -100					
			-102					
	Ask if more than one source in 12a. If only one source in 12a, transcribe the number of the box marked without asking.	103	-104					
b.	Who paid or will pay the most for your nursing home stays in the past 12 months?	Paid most (Number)						
	Record number of the main source.		l					
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	99 🗆 DK						
	Ask only if box 01 marked in 12a; otherwise, skip to 13 on page 8.	10€	5-110					
C.	During the past 12 months, about how much did you or your family pay for your nursing home stays? Do not count any money that has been or will be reimbursed by							
	insurance or any other source.	l I 999999 □ DK	l					
Notes								
			ļ					
1								
<u> </u>								
FORM DES	3-2 (7-1-94)	Pa	age 7					

Section A – HOUSING AND LONG-TERM CARE SERVICES – Continued								
	Ask 13 for places A-F before going to 14.		A RT 44 3-4		B RT 44 3-4			
13.	Have you EVER lived in —	01	A convalescent 5-6 home?	02	A facility or group 5-6 home for persons with mental illness?			
		13.	1 ☐ Yes	13.	1 ☐ Yes			
	Ask 14a-e for each "Yes" in 13.  If more than one stay, these questions refer to the most recent.		000 □ Now in		0000 Now in 8-11			
14a.	When did you last leave <u>(place)</u> ?  If DK, probe: Was it within the past 12 months?	14a.	Month Year  0001 ☐ In past 12 months  0002 ☐ Not in past 12 months  see ☐ DK	14a.	Month Year  0001 ☐ In past 12 months  0002 ☐ Not in past 12 months  9999 ☐ DK			
b.	How long did you stay at <u>(place)</u> ?	_ b.	000	b.	000 Less than 1 month    12-14			
G.	HAND CARD A1. Read categories if telephone interview.  Who paid or will pay for your stay at (place)?  (Anyone else?)  Mark (X) all that apply.	G.	01	G.	01			
d,	Ask if more than one source in 14c. If only one source in 14c, transcribe number of the box marked without asking.  Who paid or will pay for most of the cost for your stay at (place)?  Record number of the main source.	d.	Paid most (Number)	d.	Paid most (Number) 99 🗆 DK			
<b>e</b> .	Ask only if box 01 marked in 14c AND any part of the stay was in the past 12 months; otherwise, ask 14a for next "Yes" in 13.  During the past 12 months, about how much did you or your family pay for your stay at (place)? Do not count any money that has been or will be reimbursed by insurance or any other source.	6.	\$ 000000 □ DK	0.	\$			
Note	S	- No.			**************************************			

	Section A – HOUSING AND LONG-TERM CARE SERVICES – Continued								
	C RT 44 3-4		D RT 44	3-4		E RT			F RT 44 3-4
03	A board and care home?		A facility for persons with mental retardation?	5-6	05	An assisted living facility?	5-6	06	Any other long- term care facility?
13.	1 ☐ Yes	13.	1 ☐ Yes 2 ☐ No 9 ☐ DK	7	13.	1	7	13.	1 □ Yes
	0000 ☐ Now in		‱ □ Now in	8-11		0000 □ Now in	8-11		8-11 0000 □ Now in
14a.	/19 Month Year	14a.	/19 Month Year		14a.	/19 Month Ye	ear	14a.	Month Year
	0001 ☐ In past 12 months 0002 ☐ Not in past 12 months 9999 ☐ DK		0001 ☐ In past 12 months 0002 ☐ Not in past 12 montl 9999 ☐ DK	ths		0001 ☐ In past 12 mon 0002 ☐ Not in past 12 t 9999 ☐ DK			0001 ☐ In past 12 months 0002 ☐ Not in past 12 months 9999 ☐ DK
b.	000 Less than 1 month	ъ.	000 ☐ Less than 1 month	12-14	-b.	000 ☐ Less than 1 mg	12-14 onth	b.	000 Less than 1 month
	\frac{1 ☐ Months}{Number}		Number			Number {1 🗆 l	Months Years		∫1 ☐ Months Number {2 ☐ Years
	999 □ DK	ļ	999 DK			999 DK			999
C.	o1 ☐ Self or family in household  o2 ☐ Family NOT in 17-18	c.	02 Family NOT in	15-16 17-18	c.	on ☐ Self or family i household o2 ☐ Family NOT in household	·	c.	01 Self or family in 15-16 household 02 Family NOT in household 17-18
	household  03 Private health insurance		household os Private health insurance	19-20		03 Private health insurance	19-20		os Private health insurance
	04 ☐ Medicare 21-22 05 ☐ Medicaid 23-24 06 ☐ Rehabilitation 25-26 program		04 ☐ Medicare 05 ☐ Medicaid 06 ☐ Rehabilitation program	21-22 23-24 25-26		04 ☐ Medicare 05 ☐ Medicaid 06 ☐ Rehabilitation program	21-22 23-24 25-26		04   Medicare 21-22 05   Medicaid 23-24 06   Rehabilitation program 25-26
	07 ☐ Employer 27-28 08 ☐ School system 29-30		07 ☐ Employer 08 ☐ School system	27-28 29-30		07 🗌 Employer 08 🔲 School system			07 ☐ Employer 27-28 08 ☐ School system 29-30
	09 VA program 31-32 10 Other military 33-34 11 Other private 35-36	1	09 ☐ VA program 10 ☐ Other military 11 ☐ Other private	31-32 33-34 35-36		09 ☐ VA program 10 ☐ Other military 11 ☐ Other private	31-32 33-34 35-36		09
	source 12 Other public 37-38 source	]	source  12 Other public source	37-38		source 12 Other public source	37-38		source 12 Other public 37-38 source
	13 No one/ (Skip to 14a for Free next"Yes" 99 DK In 13) 41-42		13 ☐ No one/ (Skip to [ Free	39-40 41-42		13 No one/ (Skip Free 14a f 99 DK In 13	"Yes"		13 No one/ (Go 39-40 to 15 on page 99 DK 10) 41-42
	43-44	†-	†T	43-44			43-44		43-44
d.	Paid most (Number)	d.	(Number)		d.	(Number)	st	d.	(Number)
	99 DK 000000 None	-	99 DK 000000 None	45-50	<del> </del>	99 DK 	45-50	<u> </u>	99 DK 000000 None 45-50
●.	s	е.	s	00	6.	s	00	e.	s <u>00</u>
	999999  DK		999999   DK			999999 🗆 DK			999999   DK
Not	es	2 de 2000 de 1		(027)(2		eta eta erre erre erre erre erre erre er	4040000	93.5T	
					-				
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TERM CARE SERVICES Continued	RT 45
	5
1	
1 □ Nursing home 2 □ Convalescent home 3 □ Facility or group home for persons with mental illness 4 □ Board and care home 5 □ Facility for persons with mental retardation 6 □ Assisted living facility 7 □ Any other long-term care facility 9 □ DK	6 7 8 9 10 11 12 13
1	14
	1 □ Nursing home   2 □ Convalescent home   3 □ Facility or group home for persons with mental illness   4 □ Board and care home   5 □ Facility for persons with mental retardation   6 □ Assisted living facility   7 □ Any other long-term care facility   9 □ DK

			RT 48
	Section B – TR	ANSPORTATION	3-4
•	These next questions are about getting around outside your home.		5
1.	How frequently do you drive a car or other motor vehicle? Would you say — (Read all categories)  Mark (X) only one.	1 ☐ Everyday or almost everyday, 2 ☐ Occasionally, 3 ☐ Seldom, or 4 ☐ Never? (Go to 2)	
		e DK (Skip to 3)	
2.	Is this because of an impairment or health problem?	1 ☐ Yes 2 ☐ No 9 ☐ DK	6
За	Because of an impairment or health problem, do you have any special equipment on your car or other motor vehicle?	¹□Yes <i>(Go to 3b)</i> 2□No 3□Don't have a car 9□DK	7
b	. What special equipment do you have?		8
	Anything else?  Mark (X) all that apply.	1 ☐ Hand controls 2 ☐ Hand rails, straps, specialized handles, ramps, or lifts 3 ☐ Power controls for windows, mirrors, seat, or steering 4 ☐ Automatic transmission	9 10 11
		s ☐ Air conditioning c ☐ A button that opens the door c ☐ A large trunk or storage area c ☐ Other special features c ☐ DK	12 13 14 15 16
C	Do you need any (other) special equipment or features on a car or other motor vehicle because of an impairment or health problem?	1 □ Yes (Go to 3d) 2 □ No } (Skip to 4)	17
d	. What (other) equipment or features do you need?		18
	Anything else?  Mark (X) all that apply.	1 ☐ Hand controls 2 ☐ Hand rails, straps, specialized handles, ramps, or lifts 3 ☐ Power controls for windows, mirrors, seat, or steering 4 ☐ Automatic transmission 5 ☐ Air conditioning 6 ☐ A button that opens the door 7 ☐ A large trunk or storage area	19 20 21 22 23 24
		8 ☐ Other special features 9 ☐ DK	25 26
4a	. Some communities have special bus, cab or van services for people who have difficulty using the regular public transportation service. When using this special service, people can call ahead and ask to be picked up. Is such a service available in your area?	1	27
h	. Is this special service operated by a transit authority, government program or some other private source?	i 1☐ Transit authority 2☐ Government program	28 29
	Mark (X) all that apply.	3 ☐ Other private source	30 31
No	tes		
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Section B - TRANSPO	RTATION - Continued	
5a. Have you used this special service in the past 12 months?	1 ☐ Yes (Skip to 5c) 2 ☐ No (Go to 5b) 9 ☐ DK (Skip to 6)	32
b. Why haven't you used this service in the past 12 months? Anything else?  Mark (X) all that apply.	oi Don't know how to use oi Need help from another person oi Can't use alone oi Don't have phone oi Don't have phone oi Don't read oi Illness oi Can't get reservation for service oi Hours of service inadequate oi Pickup unreliable/inconvenient oi Denied use of service oi Service not needed/wanted oi Other reason oi Don't know how to use oi Can't get reservation oi Skip to 6) oi Can't ced oi Other reason	33-34 35-36 37-38 39-40 41-42 43-44 45-46 47-48 49-50 51-52 53-54 56-56 57-58 59-80 61-62
C. About how many times have you used this service in the PAST 12 MONTHS?	Times in past 12 months (Number) 999 □ DK	63-65
d. About how many times have you used this service in the PAST WEEK?	Times in past week (Number)  ∞□ None  9□ DK	68-67
6a. During the past 12 months, have you used local public transportation, such as a regular bus line, rapid transit, subway, or street car? Mark (X) only one.	o No public system available (Skip to 8 on page 13)  1 □ Yes (Skip to 6c)  2 □ No (Go to 6b)  9 □ DK (Go to 6b)	68
b. Does an impairment or health problem prevent or limit your use of the public transportation service?  Mark (X) only one.	S	- 69
C. During the past 12 months, how often did you use the local public transportation service? Would you say — (Read all categories)  Mark (X) only one.	1 Deveryday or almost everyday, 2 Occasionally, or 3 Seldom? 9 DK	70
d. Because of an impairment or health problem, during the past 12 months, did you have any difficulty using the local public transportation service?	1	71
e. What types of difficulties [did/would] you have using the public transportation service?  Anything else?  Mark (X) all that apply.	o1 Cognitive/mental problems (remembering where to go/knowing how to avoid trouble)  o2 Fear  o3 Vision  o4 Hearing  o5 Weather  o6 Difficulty walking/can't walk  o7 Wheelchair/scooter/access problems  o6 Problems with other medical/assistive devices  o9 Need help from another person  10 Hours inadequate  11 Cost  12 Other  99 DK	72-73  74-75  76-77  78-79  80-81  82-83  84-86  86-87  88-89  90-91  92-93  94-96  96-97
Ask 6f only if box 01 marked in 6e; otherwise, skip to 7 on page 13.  f. If you were given mobility training about how to use the public transportation service, such as what stop to get off, how to transfer or how to pay the fare, would you use the service?  Page 12	1	98

						RT 47
	Section B - TRANSP	OR	FATION – Continu	ıed		3-4
7.	In general, how difficult is it for you to get to and use					5
	public transportation? Would you say it is — <u>(Read all</u>	į	o ☐ No public system	available		
	categories)	i I	<ul><li>1 ☐ Very difficult,</li><li>2 ☐ Somewhat difficult</li></ul>	14		1
	Mark (X) only one.		3 A little difficult.			1
	Thank 1717 only only	} 1	A little difficult,     A			-
	i	i	9 □ DK			j
8a.	Do you have any (other) problems getting around outside	!	. DVaa /Ca ta Ohl			6
	your home due to an impairment or health problem?	 	1 ☐ Yes (Go to 8b)			
	i	i	2 ☐ No 9 ☐ DK } (Skip to 9)			
		i I	9 L DK J .			
b.	What (other) problems do you have getting around	<u> </u>				7-8
	outside your home?	! !	on Cognitive or ment		embering where to	
	Anything else?	i	go, knowing how	to avoid trouble)		9-10
	Anything areas		o3 ☐ Vision			11-12
	Mark (X) all that apply.	i	o4 Hearing			13-14
	1	1	o₅ ☐ Weather			15-16
	ľ	i	6 ☐ Difficulty walking/			17-18
		1 1	or ☐ Wheelchair/scoote			19-20 21-22
		i	os ☐ Problems with oth	•	ve devices	23-24
		i t	os ☐ Need help from a to ☐ Other	notner person		25-26
	•	1	99 □ DK			27-28
		 	33 L DK			
9.	DURING THE PAST 6 MONTHS, have you traveled by car,	i				29
	airplane, bus, train, or boat?	! !	1 ☐ Yes (Go to 10)			
	•	i	2 No 9 DK } (Skip to Sec	ction C on page 15	;)	
		! !	יייי ל אם דו			
10.	IN THE PAST WEEK, about how many times did you —	<del>i</del>				
10.	M INE PAST MEER, about now many times did you —	l t				1
a.	Drive a car?	a.	Times	∞□ None	99 🗆 DK	30-31
		] 1	(Number)			
_		į			_	
b.	Ride as a passenger in a car?	þ.	Times	∞□ None	99 🔲 DK	32-33
		i	(Number)			_
	IN THE PAST WEEK, about how many times did you ride —	1				
C.	A regular bus?	i.	Times	∞□ None	99 🗆 DK	34-35
	A logular sust	1	(Number)			
		!	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
d.	An accessible bus?	d.	Times	∞□ None	99 🔲 DK	36-37
		l ·	(Number)			
	A subway?	i_	Timon	∞□ None	["] <b>n</b> v	
e.	A subway?	ıe.	Times (Number)	00 LI NONE	99 ∐ DK	38-39
		i	(MUNIDEL)			
f.	Some other rail system?	f.	Times	∞□ None	99 🗆 DK	40-41
	• • • • • • • • • • • • • • • • • • • •	i	(Number)			
		1			_	
g.	A ferry boat?	i <b>g</b> .	Times	∞□ None	99 🗖 DK	42-43
		1	(Number)			
	IN THE PAST WEEK, about how many times did you ride in a —	1				
_		i		<b></b>		
h.	Social service agency van?	h.	Times	∞□ None	99 🗌 DK	44-45
		ŀ	(Number)			
	Regular taxi, in which you paid the fare?		Times	∞□ None	99 🗆 DK	10.47
	negular taxi, in which you pall the tarer	1	(Number)	MC Mone	39 LDK	46-47
		<u>!</u>	(			
Notes						
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l						

Section B – TRANSP	ORTATION - Continued	
11a. IN THE PAST 6 MONTHS, about how many times did you fly in an airplane?	on ☐ One (Skip to 11f)	8-49
	(Number) Times (Go to 11b)	
	00 □ None 99 □ DK } (Skip to 12)	
D. About how many of these times were on a large airplane with 200 or more seats?	Times (Number)	50-51
	∞ □ None ss □ DK	ļ
C. (About how many of these times were) on a medium sized airplane with 100 to 199 seats?	Times (Number)	52-53
	oo⊟None se⊟DK	
d. (About how many of these times were) on a small airplane with 19 to 99 seats?	Times (Number)	54-55
	oo⊡None 99□DK	
6. (About how many of these times were) on an airplane with fewer than 19 seats?	(Number)	56-57
	(Skip to 12)    ∞ □ None   99 □ DK	
f. Was that flight in — <u>(Read all categories)</u>	1 A large airplane with 200 or more seats, 2 A medium sized airplane with 100–199 seats, 3 A small airplane with 19–99 seats, or 4 An airplane with fewer than 19 seats? 9 DK	58
12a. IN THE PAST 6 MONTHS, about how many times did you ride a long-distance bus, such as Greyhound or Trailways?	Times  (Number)  None  DK	59-60
b. (IN THE PAST 6 MONTHS, about how many times did you) take a trip on a train, such as Amtrak?	Times (Number)	61-62
	00 □ None 1 99 □ DK	
c. (IN THE PAST 6 MONTHS, about how many times did you) take a trip on a cruise ship or boat?	Times (Number)  None	63-64
	99 □ DK	
Notes		

	Section C – SO	CIAL ACTIVITY			5			
ITEM C1	Status of SP.	l 1 ☐ Institutionalized (Ski _l l 2 ☐ All others (Go to 1)	p to Sec	ction D on page 16)				
have par	ext questions are about various activities you may rticipated in.  before going to question 2.			Ask 2 for each "Yes" in 1 2. DURING THE PAST 2 I how many times did y (activity)?	WEEKS,			
_	THE PAST 2 WEEKS, did you		6	10000007	7-8			
	other socially with friends or neighbors?	1 ☐ Yes   2a. 2 ☐ No   9 ☐ DK		a. (Number)  □ DK				
b. Talk wit	h friends or neighbors on the telephone?	b.   1	9	b. (Number) ⊕ □ DK	10-11			
c. Get toge those liv	other with ANY relatives not including ying with you?	C. 1	12	C. Times (Number)  99 □ DK	13-14			
d. Talk wit	h ANY relatives on the telephone not including ring with you?	d.	15	d. (Number)  99 □ DK	16-17			
e. Go to ch	nurch, temple, or another place of worship for or other activities?	e.	18	e. (Number) Times 99 □ DK	19-20			
other gr	oup event?	l <b>f.</b>   1 ☐ Yes   2 ☐ No   9 ☐ DK	21	f. (Number) Times 99 □ DK	22-23			
g. Go out 1	to eat at a restaurant?		24	G- (Number) 99 ☐ DK	25-26			
3. How ma home fo	nny days in the past two weeks did you leave your or any reason?	14 ☐ Every day 100 ☐ None 11			27-28			
if proxy	respondent, skip to Section D on page 16; otherwise ask:	 			29			
to be do	ng your present social activities, do you feel that doing about enough, too much, or would you like ling more? only one.	I 1 ☐ About enough I 2 ☐ Too much I 3 ☐ Would like to be doi I 9 ☐ DK I	ing mor	re				
Notes								
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							RT 49			
	Section D - WORK HIS	TOF	RY/EM	PLOY	MENT		3-4			
1.	These next questions are about working for pay or profit, and about unpaid volunteer work.  Have you EVER worked at a job or business?	1[	Yes (S	kip to 1	6 on page	18)	5			
	•	9[	]DK∫	100 10 2	<i>:</i> /					
2.	Does an ongoing health problem, impairment or disability ENTIRELY prevent you from working?	1 □ Yes ( <i>Go to 3</i> )   2 □ No								
3.	If enough accommodations were made in transportation and at the work place, would you be able to work?	1 1 ☐ Yes (Go to 4) 1 2 ☐ No } 1 9 ☐ DK } (Skip to 6)								
4.	IN ORDER TO WORK, would you NEED any of these special features at your worksite —	l   	Yes	No	DK					
a	. Handrails or ramps?	i i a.	1 🗆	2 🗌	<b>9</b> 🗆		8			
b	Accessible parking or an accessible transportation stop close to the building?	1 1 <b>b.</b>	1□	2 🗆	<b>□</b> e		9			
C	An elevator?	C.	1 🗆	2 🗌	9 🔲		10			
d	. An elevator designed for persons with special needs?	d.	1 🗆	2 🔲	□ e		11			
е	A work station specially adapted for your use?	e.	1 🗆	2 🔲	9 🗆		12			
f	A restroom designed for persons with special needs?	f.	1 🗆	2 🗆	e 🔲		13			
g	, An automatic door?	g.	1 🗆	2 🗆	П е		14			
5.	Because of an ongoing health problem, impairment, or disability, would you NEED any other special equipment, assistance or work arrangement in order to work?		□ Yes (a □ No } □ DK }		13b on page 6)	÷ 18)	15			
6.	DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?		□ Yes ( □ No } □ DK }			on page 31)	16			
7.	How many days did you do volunteer work in the past 12 months?	9999	(Days) □ DK	{ 1   0   2   0   3   0   0   0   0   0   0   0   0	Per week Per month Per year	(Skip to Section E on page 31)	17-20			
8.	Does an ongoing health problem, impairment or disability limit your ability to work?	2	□ Yes ( □ No (5 □ DK (0	kip to 1	4 on page	18)	21			
9.	Have you looked for work in the past two years?	1 2	□ No (0	30 to 10	11 on page on page 1 1 on page	7)	22			
Νε	otes	<del></del>	******							

	Section D – WORK HISTORY	/EMPLOY	MENT	Г – Continued	
10.	Some people have encountered barriers which have discouraged them from looking for work. Did you not look for work because you were concerned that —				
a.	You would lose your SSI, SSDI, or other sources of	Yes	No	DK	
٠.	income if you went to work?	<b>a.</b> 1□	2 🗆	е 🗆 е	23
b.	You would lose your housing if you went to work?	<b>b.</b> 1	2 🗆	9 🗆	24
C.	You would lose your health insurance or Medicaid coverage if you went to work?	C. 1	2□	9 🗆	25
d.	Your family or friends discouraged you from going to work?	<b>d.</b> 1□	2 🗆	9 🗆	26
0.	Family responsibilities prevented you from going to work?	<b>e.</b> 1 🗆	2 🗆	9 🗀	27
f.	Appropriate information about jobs was not available to you?	<b>f.</b> ₁□	2 🗆	9 🗆	28
g.	If you went to work you would be refused a promotion or transfer?	g. ₁□	2 🗆	9 🗀	29
h.	If you went to work, you would be refused access to training?	<b>h.</b> 1□	2 🗆	9 🗌	30
i.	Your training was not adequate?	i. 1□		9 🗆	31
j.	You lacked transportation that you were able to get to and use?	<b>j.</b> 10	2 🗆	9 🗆	32
k.	There were no appropriate jobs available?	<b>k.</b> ₁□	2 🗆	<b>□</b> e	33
11.	Do you think you will look for work at any time in the next six months?	1 ☐ Yes z ☐ No 9 ☐ DK			34
12.	In order to work, would you NEED any of these special	Yes	No	DK	
a.	features at your worksite —  Handrails or ramps?	res     <b>a.</b> 1 □	No 2□	9 🗆	35
b.	Accessible parking or an accessible transportation stop close to the building?	<b>b.</b> 1	2 🗆	□ e	36
C.	An elevator?	C. 1	2 🔲	9 🔲	37
d.	An elevator designed for persons with special needs?	d. 1□	2 🗆	e 🗆	38
0.	A work station specially adapted for your use?	   <b>0.</b> 1□	2 🗀	9 🔲	39
f.	A restroom designed for persons with special needs?	f. 1	2 🔲	e 🔲	40
	An automatic door?	ì	2 🗆	9 🗌	41
Notes		L			-

	Section D - WORK HISTORY/EMPLOYMENT - Continued									
	Because of an ongoing health problem, impairment, or disability, would you NEED any (other) special equipment, assistance or work arrangement in order to do your job?	1 🗆 Y 2 🗆 N 9 🗆 C	(es (Go No } OK }	to 13b) Skip to 1	4)					
b.	In order to work, would you NEED —		 Yes	No	DK					
	(1) A voice synthesizer, telecommunication device for the deaf (T.D.D.), infrared system, or other technical devices?	(1)		2 🗆	9 □	43				
	(2) Braille, enlarged print, special lighting or audio	(2)	1 🗆	2 🔲	9□	4				
	(3) A reader, oral or sign language interpreter to assist you at work?	(3)	1 🗆	2 🗆	9 🗖	45				
	(4) A job coach to help train you and supervise your work?	(4)	1 🗆	2 🗆	9 🗖	46				
	(5) A personal assistant to help with job related activities?	(5)	1 🗆	2 🗆	е Пе	47				
	(6) Special pens or pencils, chairs, or other office supplies?	(6)	1 🗆	2 🗆	9 □	48				
	(7) Job redesign, that is, modification of difficult job duties or slowing the pace of tasks?	(7)	1 🗆	2 🗆	9 □	49				
	(8) Reduced work hours to allow for more breaks or rest periods?	(8)	1 🗆	2□	9 🗖	50				
	(9) Reduced or part-time work hours?	(9)	1 🗆	2□	е	51				
	(10) Some other equipment, help, or work arrangements?	(10)	1 🗆	2 🗆	9 🗆	52				
14.	DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?	   1   2       9	Yes (G No } DK }	o to 15) (Skip to S	Section E on page 31)	53				
15.	How many days did you do volunteer work in the past 12 months?	 	ays) {	1 ☐ Per 2 ☐ Per 3 ☐ Per	week month year	<u>54-57</u> on page 31)				
16.	Do you NOW work at a job or business?			o to 17) (Skip to	37 on page 22)	58				
17.	Are you limited in the kind or amount of work you can do because of an ongoing health problem, impairment, or disability?			io to 18) (Skip to	27 on page 20)	59				
18.	About how many hours a week do you usually work at your current job?  (Note: If more than one job, include all jobs.)	     (N     se	lumbei DK		per week	60-61				
19.	Because of an ongoing health problem, impairment or disability have you EVER changed —	i I	Yes	No	DK					
1	. The KIND of work you do?	¦ a.	1 🗆	2 🗆	9 🗀	62				
1	The AMOUNT of work you do?	b.	1 🗆	2 🗀	g □	63				
•	Your job?	c.	1 🗆	2 🗆	9 🗆	64				
20	<ul> <li>Does an ongoing health problem, impairment or disability now make it difficult for you to change jobs?</li> </ul>			Go to 201 (Skip to	o) 21 on page 19)	65				
1	). Would you say very difficult or somewhat difficult?	ļ 2[	_ •	— — — - difficult what dif	ficult	66				
1	18	<u> </u>				FORM DFS-2 (7-1-84				

Section D - WORK HISTORY/EMPLOYMENT - Continued									
21a. Does an ongoing health problem, impairment, or disability make it difficult for you to advance at your present job?	1 1 Ye	s (Go to :							67
b. Would you say very difficult or somewhat difficult?		ry difficul mewhat							68
Ask all of 22a(1)–(7) before going to 22b.					As	k for e	ach "Ye	s" in 22	9.
22a. In order to work, would you NEED any of these special features at your worksite, regardless of whether or not you actually have them —					b. Do	you i	nave <u>(fe</u>	ature) a	ıt
(1) Handrails or ramps?	Ye (1) 1		DK 9 🗀	69	(1)	Yes ₁□	No ₂□	DK ₃□	70
(2) Accessible parking or an accessible transportation stop close to the building?	[ <b>(2)</b> 1[	] 2 []	9 🗆	71	(2)	10	2 🗆	9 🗆	72
(3) An elevator?	   <b>(3)</b> 1[	20	9 🗆	73	(3)	1 🗆	2 🗆	9 🗆	74
(4) An elevator designed for persons with special needs?.	(4) 1	2 🗆	9 🔲	75	(4)	1 🗆	2 🗆	9 🗆	76
(5) A work station specially adapted for your use?	( <b>5)</b> 1	2 🗆	9 🔲	77	(5)	1 🗆	2 🗆	9 🗆	78
, ,	<b>(6)</b> 10	2 🗆	9 🗀	79	(6)	1 🗆	2 🗆	9 🗆	80_
	( <b>7)</b> 1[	2 🗆	9 🗆	81	(7)	1 🗆	2 🗆	9 🗆	82
23a. Because of an ongoing health problem, Impairment, or disability, do you NEED any (other) special equipment, assistance or work arrangements in order to do your job?		$\left\{\begin{array}{c} \text{(Go to )} \\ \text{(Skip)} \end{array}\right\}$		n page 20)					83
Ask all of 23b(1)-(10) before going to 23c.					As	k for e	ach "Ye:	s" in 23	Б. — —
b. In order to work, do you NEED —					C. Do	you l sponse	have <u>(")</u> 2 at wo	<del>/es"</del> rk?	
(1) A voice synthesizer, telecommunications device for the deaf (T.D.D.), infrared system, or other technical devices?	Yo   Yo   <b>(1)</b> 1		DK 9 🗆	84	(1)	Yes	No 2□	DK 9 🗆	85
(2) Braille, enlarged print, special lighting or audio tape?	     <b>(2)</b> 1[	] 2 [	9 □	86	i 1 (2)	10	2 🗆	9 🗆	87
(3) A reader, oral or sign language interpreter to assist you at work?	   <b>(3)</b> 1[	] 2 []	<b>9</b> 🗆	88	(3)	10	2 🗆	9 🗆	89
(4) A job coach to help train you and supervise your work?	   <b>(4)</b> 1[	2	<b>e</b> 🗆	90	(4)	1 🗆	2 🗆	9 🗀	91
(5) A personal assistant to help you with job related activities?	   <b>(5)</b> 1[ 	] 2 []	9 🗆	92	(5)	10	2 🗆	9 🗀	93
(6) Special pens or pencils, chairs, or other office supplies?	 	] 2 <b>[</b> ]	9 🗆	94	(6)	1 🗆	2 🗆	9 🗆	95
(7) Job redesign, that is, modification of difficult job duties or slowing the pace of tasks?	   <b>(7)</b> 1[ 	2 [	9 🗌	96	(7)	10	2 🗆	9 🗆	97
(8) Reduced work hours to allow for more breaks or rest periods?	   <b>(8)</b> 1[ 	20	9 🗆	98	(8)	1 🗆	2 🗆	9 🗆	99
(9) Reduced or part-time work hours?	(9) 1	2	9 🗆	100	(9)	1 🗆	2 🗆	9 🗆	101
(10) Some other equipment, help, or work arrangements?.	(10) 10	] 2	9 🗆	102	(10)	10	2 🔲	9 🗆	103
Notes			_						

Section D - WORK HISTORY	/FMPLOYMENT - Continued	RT 50					
24a. How do you USUALLY get to work?	_						
Read list if necessary.  Mark (X) all that apply.	o1 □ Car   o2 □ Work at home   o3 □ Rapid transit, subway, metro or regular bus   o4 □ Specialized bus or van service for persons with disabilities   o5 □ Commuter train   o6 □ Taxi   o7 □ Bicycle   o8 □ Walk   o9 □ Scooter/wheelchair   10 □ Other   99 □ DK						
Ask 24b only if box 01 marked in 24a; otherwise, skip to 25.	₁ ☐ Self	27					
b. Who USUALLY drives this car?	2 ☐ Other family member 3 ☐ Carpool						
Mark (X) only one.	4 ☐ Other 9 ☐ DK						
25. IN THE PAST FIVE YEARS, have you been fired from a job, laid off, or told to resign because of an ongoing health problem, impairment, or disability?	1 ☐ Yes 2 ☐ No 3 ☐ Not sure 9 ☐ DK	28					
26a. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —	l I Yes No DK						
(1) Refused employment?	   <b>(1)</b> 1	29					
(2) Refused a promotion?	(2) 1 2 9	30					
(3) Refused a transfer?	   <b>(3)</b>	31					
(4) Refused access to training programs?	   <b>(4)</b> 1	32					
b. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?	1 ☐ Yes (Go to 26c) 2 ☐ No } (Skip to Section E on page 31) 9 ☐ DK	33					
C. How many days did you do volunteer work in the past 12 months?	Per week	34-37					
27. About how many hours a week do you work at your current		38-39					
job?  Note: If more than one job, include all jobs.	l (Number) Hours per week   (Number)   ss □ DK						
28. Because of an ongoing health problem, impairment or	Yes No DK						
disability have you EVER changed  a. The KIND of work you do?		40					
b. The AMOUNT of work you do?	1	41					
C. Your job?	<b>C.</b> 1   2   9	42					
29a. Does an ongoing health problem, impairment or disability now make it difficult for you to change jobs?	1	43					
b. Would you say very difficult or somewhat difficult?	l l □ Very difficult   2 □ Somewhat difficult   3 □ DK	44					
Notes Page 20		4 DFS-2 (7-1-					

Section D - WORK HISTORY/EMPLOYMENT - Continued										
30a. Does an ongoing health problem, impairment, or disability make it difficult for you to advance at your present job?	1 1 []`   2 []     9 []	Yes (Ga No } DK }	to 30b, Skip to :	31)		-				45
b. Would you say very difficult or somewhat difficult?	l   1 □ Very difficult   2 □ Somewhat difficult   9 □ DK								46	
Ask all of 32a(1)–(7) before going to 32b.						As	k for ea	ch "Yes	" in 31a	1.
31a. In order to work, do you NEED any of these special features at your worksite, regardless of whether or not you actually have them —	b. Do you have work?						ave <u>(fe</u> a	feature) <b>at</b>		
	[ [	Yes	No	DK		 	Yes	No	ÐΚ	
(1) Handrails or ramps?	(1)	1 🔲	2 🗆	9 🗆	47	(1)	1 🗆	2 🗆	9 🗆	48
(2) Accessible parking or an accessible transportation stop close to the building?	   <b>(2)</b>	1 🗆	2 🗆	9 🗆	49	(2)	1 🗆	2 🔲	9 🗆	50
(3) An elevator?	(3)	1 🗆	2 🗆	9 🗆	51	(3)	1 🗆	2 🗆	9 🗆	62
(4) An elevator designed for persons with special needs? .	(4)	1 🗆	2 🔲	9 🗆	53	(4)	1 🗆	2 🗌	9 🗆	54
(5) A work station specially adapted for your use?	(5)	1 🗆	2 🗆	9 🗆	55	(5)	1 🗆	2□	9 🗆	56
(6) A restroom designed for persons with special needs? .	(6)	1 🔲	2 🔲	9 🗆	57	(6)	1 🗆	2 🗀	9 🗆	58
(7) An automatic door?	(7)	1	2 🗆	<b>□</b> e	59	(7)	1 🗆	2 🗆	9 🗆	60
32. Because of an ongoing health problem, impairment, or disability, do you need any (other) special equipment, assistance or work arrangements in order to do your job?	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No Ì.	to 33) Skip to 3	34a on	page 22)	<u> </u>		<u>-</u>		61
Ask all of 33a(1)–(10) before going to 33b.  Ask for each "Yes" in 33								" in 33£	ì.	
33a. In order to work, do you NEED								ave <u>("Y</u> at wor		
(1) A voice synthesizer, telecommunications device for the deaf (T.D.D.), infrared system, or other technical devices?	(1)	Yes ₁□	No ₂□	DK 9 🗆	62	(1)	Yes 1□	No ₂□	DK 9 🗆	63
(2) Braille, enlarged print, special lighting or audio tape?	(2)	1 🗆	2 🗆	9 🗆	64	(2)	1	2 🗆	9 □	65
(3) A reader, oral or sign language interpreter to assist you at work?	( <b>3)</b>	1 🗆	2 🗆	9 🗆	66	(3)	1 🗆	2 🗆	9 🗆	67
(4) A job coach to help train you and supervise your work?	! ! <b>(4)</b> i	1 🗆	2 🗀	9 🗆	68	(4)	1	2 🗌	9 🗆	69
(5) A personal assistant to help you with job related activities?	(5)	1	2 🗆	е 🗆	70	(5)	1 🗆	2 🗆	9 🗆	71
(6) Special pens or pencils, chairs, or other office supplies?	(6)	1 🗆	2 🔲	□е	72	(6)	1 🗆	2 🗆	9 🗆	73
(7) Job redesign, that is, modification of difficult job duties or slowing the pace of tasks?	; [ <b>(7)</b>	1 🗆	2 🗀	е	74	(7)	1 🗆	2 🗆	9 🗆	75
(8) Reduced work hours to allow for more breaks or rest periods?	(8)	1 🗆	2 🗀	9 🗆	76	(8)	1 🗆	2 🗀	9 🗆	77
(9) Reduced or part-time work hours?	(9)	1 🗆	2 🗆	9 🔲	78	(9)	1 🗆	2 🗆	9 🔲	79
(10) Some other equipment, help, or work arrangements?	(10)	1 🗆	2 🗆	9 🗆	80	(10)	1 🗆	2 🗆	е□	81
Notes										

Section D – WORK HISTORY/	EMPLOYMENT - Continued							
34a. How do you USUALLY get to work?  Read list if necessary.  Mark (X) all that apply.	on Car oz Work at home oz Rapid transit, subway, metro or regular bus os Specialized bus, van, or taxi service for persons with disabilities os Commuter train os Regular taxi or Bicycle os Walk og Scooter/wheelchair o Other sp DK							
Ask 34b only if box 01 marked in 34a; otherwise, skip to 35.  b. Who USUALLY drives this car?  Mark (X) only one.	1 ☐ Self 2 ☐ Other family member 3 ☐ Carpool 4 ☐ Other 9 ☐ DK							
35. IN THE PAST FIVE YEARS, have you been fired from a job, laid off, or told to resign because of an ongoing health problem, impairment, or disability?	1 ☐ Yes 2 ☐ No 3 ☐ Not sure 9 ☐ DK	105						
36a. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  (1) Refused employment?	Yes No DK' (1) 1□ 2□ 9□	106						
(2) Refused a promotion?	(2) 1 2 9 9	107						
(3) Refused a transfer?	(3) 1 2 9 P	108						
(4) Refused access to training programs?	( <b>4</b> ) 1	109						
b. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?	1 □ Yes (Go to 36c) 2 □ No } s □ DK } (Skip to Section E on page 31)	110						
C. How many days did you do volunteer work in the past 12 months?		111-114						
37. Are you looking for work or on layoff from a job?	1 □ Yes (Go to 38) 1 2 □ No } (Skip to 54 on page 25) 1 9 □ DK	115						
38. Are you limited in the kind or amount of work you can do because of an ongoing health problem, impairment, or disability?	1 □ Yes (Go to 39) 1 2 □ No 1 9 □ DK } (Skip to 48 on page 24)	116						
39. In what year did you stop working at your last job?	19Year	117-118						
40. Does an ongoing health problem, impairment or disability make it difficult for you to look for work?	1	119						
Notes								

	Section D - WORK HISTORY	/EN	IPLOY	MENT	~ Continued	 RT 51
41.	Some people have encountered barriers which have discouraged them from looking for work. Did you not look for work because you were concerned that —	   				 
١.		l	Yes	No	DK	
a.	You would lose your SSI, SSDI, or other sources of income if you went to work?	a.	1 🗆	2 🗆	е 🗆 е	5
b.	You would lose your housing if you went to work?	<b>b.</b>	1	2 🔲	9 □	6
C.	You would lose your health insurance or Medicaid coverage if you went to work?	   C.	1 🗆	2□	9 🔲	7
d.	Your family or friends discouraged you from going to work?	d.	1 🗆	2 🗆	e 🗆 e	8
€.	Family responsibilities prevented you from going to work?	!     <b>e.</b>	1 🗆	2 🗆	е <u>П</u> е	9
f.	Appropriate information about jobs was not available to you?	   <b>f.</b>	1 🗆	2 🗆	9 🗌	10
g.	If you went to work you would be refused a promotion or transfer?	     <b>g</b> -	1 🗆	2 🗆	9 □	11
h.	If you went to work, you would be refused access to training?	  -	1 🗆	2 🗆	9□	12
i.	Your training was not adequate?	:	1 🗆		9 <u> </u>	13
j.	You lacked transportation that you were able to get to and use?	! ! ! <b>j.</b>	1 🗆	2 🗆	9 🗆	14
k.	There were no appropriate jobs available?	k.	1 🗆	2 🗀	9 🗆	15
42.	In order to work, would you NEED any of these special features at your worksite —	   	Yes	No	DK	
a.	Handrails or ramps?	a.	1 🗆	2 🗆	9 🗆	16
b.	Accessible parking or an accessible transportation stop close to the building?	<b>b.</b>	1 🗆	2 🗆	9 <b></b>	17
c.	An elevator?	i I C.	1 🗆	2 🔲	e 🗆	18
d.	An elevator designed for persons with special needs?	d.	1 🗆	2 🗆	a 🗖	19
0.	A work station specially adapted for your use?	<b>e.</b>	1 🗆	2 🗆	9 □	20_
f.	A restroom designed for persons with special needs?	f.	1 🗆	2 🔲	9 □	21
g.	An automatic door?	g.	1 🗆	2 🗆	9 🔲	22
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Section D - WORK HISTORY/EMPLOYMENT - Continued									
43a. Because of an ongoing health problem, impaidisability, would you NEED any (other) special assistance or work arrangement in order to determine the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	il equipment, 'lo your job?			to 43b) kip to It			23		
b. In order to work, would you NEED —	<u>-</u>								
(1) A voice synthesizer, telecommunication for the deaf (T.D.D.), infrared system, or technical devices?	other	(1)	Yes	No ₂□	DK a 🗆		24		
(2) Braille, enlarged print, special lighting, audio tape?	or i	(2)	10	2 🗆	9□		25		
(3) A reader, oral or sign language interpret you at work?	ter to assist   	(3)	1 🗆	2 🗆	9 🗆		26		
(4) A job coach to help train you and super	ا ¡ <b>vise your work?</b>	(4)	1 🗆	2 🔲	а □		27		
(5) A personal assistant to help with job rel activities?	  ated	(5)	1 🗆	2□	<b>—</b> e		28		
(6) Special pens or pencils, chairs, or other supplies?	office	(6)	1 🗆	2 🗆	9 🗀		29		
(7) Job redesign, that is, modification of di job duties or slowing the pace of tasks?		(7)	1 🗆	2 🗆	9 🗌		30		
(8) Reduced work hours to allow for more I periods?	breaks or rest	(8)	1 🔲	2 🗆	9 □		31		
(9) Reduced or part-time work hours?		( <b>9</b> )	1 🗆	2 🔲	9 🔲		32		
(10) Some other equipment, help, or work a	rrangements?.	(10)	1 🗆	2 🗆	9 🗖		33		
ITEM Refer to question 39 on page 22. (Year last worked)		2 □ [			o to 44) ip to 46)		34		
44. IN THE PAST FIVE YEARS, have you been fire laid off, or told to resign because of an ongo problem, impairment, or disability?	ed from a job, ing health	1   \ 2       3       9	Vo Vot sure	e			35		
45. IN THE PAST FIVE YEARS, because of an one problem, impairment, or disability, have you	going health been	   							
		!	Yes	No	DK				
a. Refused employment?		a.	1 🗆	2□	9 🗀		36		
b. Refused a promotion?	• • • • • • • • • • • • • • • • • • • •	b.	1 🗆	2 🗆	9 🗆		37		
C. Refused a transfer?	• • • • • • • • • • • • • • • • • • • •	c.	1 🗆	2 🔲	9 🗌		38		
d. Refused access to training programs?	• • • • • • • • • • • • • • • • • • • •	d.	1 🗆	2 🗆	9 🔲		39		
46. DURING THE PAST 12 MONTHS, were you in unpaid volunteer work such as teaching or coffice work, or providing care?	volved in coaching,	1 [] 2 [] 9 []	Yes (Go No } DK }	to 47) Skip to S	Section E	on page 31)	40		
47. How many days did you do volunteer work is months?	n the past 12	<del>}</del>   	٦	ı □ Per v	week )		41-44		
		i (Da	ys) {	z□Per ₃□Per	month year	(Skip to Section E on page 31)			
		   9999 □	DK		J				
48. In what year did you stop working at your la	st job?	! 40		Yea		· · · · · · · · · · · · · · · · · · ·	45-46		
		l   99 ☐		168	31				
49. Does an ongoing health problem, impairmen		<u> </u>	Voc	<del></del>			47		
now make it difficult for you to look for wo		1   1   1   1   1   1   1   1   1   1	No						

		Section D - WORK HISTORY,	/EMI	PLOY	MENT	- Conti	nued	
ITEI Da		Refer to question 48 on page 24. (Year last worked)	2[	☐ Befor		Go to 50) Skip to 52		48
la	id off,	PAST FIVE YEARS, have you been fired from a job, or told to resign because of an ongoing health impairment or disability?	2 [ 3 [	□Yes □No □Not s □DK	ure			49
<b>51. IN</b>	THE oblen	PAST FIVE YEARS, because of an ongoing health n, impairment, or disability, have you been —		Yes	No	DK		
		i employment?		1 🗆	2 🗆	9 🗆		50
		i a promotion?	b.	1 🗆	2 🔲	9 🗌		51
C. Re	fused	i a transfer?	C.	1 🗆	2 🔲	9 🗀		52
d. Re	fused	l access to training programs?	d.	1 🗆	2 🗆	9 🔲		53
u u	npaid	3 THE PAST 12 MONTHS, were you involved in volunteer work such as teaching or coaching, vork, or providing care?	1 [ 2 [ 9 [	□Yes ( □No	Go to 53 - (Skip to	) Section I	E on page 31)	54
<b>53.</b> H	ow ma	 	9999	Days) □ DK	{ 1 □ Pe 2 □ Pe 3 □ Pe	r week r month r year	(Skip to Section E on page 31)	55-58
<b>54</b> а. н	ave yo	ou retired on disability?	1   2   9	□Yes ( □No	Go to 54 - (Skip to	b) 57)		59
b. H	ow ol	d were you when you retired on disability?	99	□DK	_ Age			60-61
in		gh accommodations were made at the work place or sportation, would you have been able to continue g?	2	□Yes) □No □DK	(Go to	55)		62
j u	npaid	G THE PAST 12 MONTHS, were you involved in volunteer work such as teaching or coaching, office or providing care?	1 2 9	☐ Yes ( ☐ No	Go to 56 - (Skîp to	) Section l	E on page 31)	63
	ow m ionth	any days did you do volunteer work in the past 12 s?		Days) □ DK	₹2□Pe	er week er month er year	(Skip to Section E on page 31)	64-87
57a. H	ave y	ou retired from a job or business?	2	□Yes( □No) □DK ∫	Go to 57 - (Skip to	b) 61 on pa	nge 26)	68
<b>b.</b> н	ow ol	d were you when you retired the last time?	99	□DK	_ Age			69-70
		u retire because of an ongoing health problem, ment, or disability?	1 2	□Yes □No □DK				71
) u	npaid	G THE PAST 12 MONTHS, were you involved in volunteer work such as teaching or coaching, work, or providing care?	j 2	☐ Yes ☐ No 〕 ☐ DK 〕	/Chin +	on page Section	26) E on page 31)	72
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Section D - WORK HISTORY/EMPLOYMENT - Continued										
60.	How many days did you do volunteer work in the past 12 months?	9999 🗆	(Days)	√ 2□P	er week er month er year	Skip to Section E on page 31)	73-76			
61.	Does an ongoing health problem, impairment, or disability ENTIRELY prevent you from working?			io to 62) (Skip to	73 on pag	e 27)	77			
62.	If enough accommodations were made in transportation and at the work place, would you be able to work?		1 ☐ Yes (Go to 63) 2 ☐ No							
63.	In what year did you last work at a job or business, even for a few days?	_	I <b>9</b> ∃DK	_ Year			79-80			
64.	Does an ongoing health problem impairment or disability now make it difficult for you to look for work?	2[	Yes No DK				81			
65.	Some people have encountered barriers which have discouraged them from looking for work. Did you not look for work because you were concerned that —		Yes	No	DK					
a.	You would lose your SSI, SSDI, or other sources of income if you went to work?	a.	1 🗆	2 🗆	9□		82			
	You would lose your housing if you went to work?	b.	1 🗆	2 🗆	9 🗆		83			
C.	You would lose your health insurance or Medicaid coverage if you went to work?	i i <b>c.</b>	10	2 🗆	9 🗆		84			
d.	Your family or friends discouraged you from going to work?	d.	1□	2 🗆	9 🗆		86			
0.	Family responsibilities prevented you from going to work?	е.	1 🗆	2 🔲	e 🗆		86			
f.	Appropriate information about jobs was not available to you?	;   <b>f.</b>	1 🗆	2 🗆	9 🗆		87			
g.	If you went to work you would be refused a promotion or transfer?	g.	1 🗆	2 🗆	е		88			
h.	If you went to work, you would be refused access to training?	h.	1 🗆	2 🗆	9 🗆		89			
] i.	Your training was not adequate?	i.	1 🗆	2 🗆	9 🗆		90			
j	You lacked transportation that you were able to get to and use?	! ! <b>j.</b>	1 🗆	2 🗀	9 🗆		91			
k	. There were no appropriate jobs available?	k.	1 🗆	2 🗆	9 🗆		92			
66.	Do you think you will look for work at any time in the next six months?	2	□Yes □No □DK				93			
67.	In order to work, would you NEED any of these special features at your worksite —	<del> </del>	Yes	No	DK					
a	Handrails or ramps?	a.	1 🗆	2 🗆	9□		94			
b	Accessible parking or an accessible transportation stop close to the building?	     <b>b.</b>	1 🗆	2 🗆	9 🗌		95			
c	An elevator?	c.	1 🗆	2 🗆	е 🗆 е		96			
d	An elevator designed for persons with special needs?	<b>d</b> .	1 🗆	2□	9 🗆		97			
	. A work station specially adapted for your use?	l e.	1 🗆	2 🗆	9 🗀		98			
f	. A restroom designed for persons with special needs?	f.	1 🗆	2 🗆	9 🔲		99			
g	. An automatic door?	g.	1 🗆	2 🗆	9 🔲		100			

		Section D - WORK HISTORY	/EMPI	OVM	FNT - 1	Contin	nied	3-4
d	licabilit	o of an ongoing health problem, impairment, or ty, would you NEED any (other) special equipment, nce or work arrangement in order to do your job?	1 🗆 Y	'es (Go	to 68b) Skip to Ita			5
_			9 🗀 🗀					- <b></b> - [
b. I	n order	to work, would you NEED —	 					
	· · · · · · · · · · · · · · · · · · ·	voice synthesizer, telecommunication device r the deaf (T.D.D.), infrared system, or other chnical devices?	(1)	Yes	No ₂□	DK 9□		6
	(2) Br	aille, enlarged print, special lighting, or audio pe?	i I	1 🗆	2 🗆	9 🗆		7
	(S) A (O)	reader, oral or sign language interpreter to assist u at work?	(3)	1 🗆	2 🗆	9 🗆		8
	(4) A	Job coach to help train you and supervise your work?	(4)	1 🗆	2 🗆	9 🔲		9
	(5) A	personal assistant to help with job related tivities?	(5)	1 🗆	2 🗀	9□		10
	su	pecial pens or pencils, chairs, or other office pplies?	(6)	1 🗆	2 🗆	9 🗆		11
	(7) Jo joi	b redesign, that is, modification of difficult be duties or slowing the pace of tasks?	(7)	1 🗆	2 🗆	9 🗆		12
	(8) Re pe	duced work hours to allow for more breaks or rest priods?	(8)	1□	2 🗆	9 🗆		13
	(9) Re	educed or part-time work hours?	(9)	1 🗆	2 🔲	9 🗆		14
(	(10) S	ome other equipment, help, or work arrangements?	(10)	1 🗆	2 🗆	9 🗆		15
	EM D3	Refer to question 63 on page 26. (Year last worked)	l 2 🗆 l		after ( <i>G</i> 1989 (Sk to 69)			16
1	laid off	PAST FIVE YEARS, have you been fired from a job, i, or told to resign because of an ongoing health n, impairment or disability?	1   1   2   3   9	No Not sui	re			17
70.	IN THE	PAST FIVE YEARS, because of an ongoing health m, impairment, or disability, have you been —	    	<u>.</u>	N.	DK		
_	Dafaaa	d employment?	! ! a.	Yes 1□	No ₂□	DK 9 🗆		18
		d a promotion?	1 -	1 🗆	2□	9□		19
			i	_	_	9□		20
		d a transfer?	C.	1 🗆	2 📙			
d.	Refuse	d access to training programs?	d.	1 🗆	2 🗆	9 🗆		21
	unpaid	IG THE PAST 12 MONTHS, were you involved in I volunteer work such as teaching or coaching, work, or providing care?	! 2□		o to 72) (Skip to S	Section (	E on page 31)	
72.	How m month	nany days did you do volunteer work in the past 12 s?	I I I (Da	ays) {	1 □ Per 2 □ Per 3 □ Per	week month year	(Skip to Section E on page 31)	23-26
1			   9999	DK			J	
73.	Are yo becaus disabil	u limited in the kind or amount of work you can do se of an ongoing health problem, impairment, or lity?	l 2 🗆	Yes (G No } DK }	o to 74) (Skip to 8	85 on pa	age 29)	27
74.		igh accommodations were made in transportation the work place, would you be able to work?		- 5	io to 75 c			28
				DK ]	(Skip to	ss on pa	age 29)	

	Section D - WORK HISTORY/EMPLOYMENT - Continued										
75.	In what year did you last work at a job or business, even for a few days?							29-30			
			9	_ Year							
	į	99 [	]DK					ļ			
76.	Does an ongoing health problem now make it difficult for		]Yes				L.	31			
	you to look for work?	2 [	No								
		9[	] DK					1			
77.	Some people have encountered barriers which have discouraged them from looking for work. Did you not look										
	for work because you were concerned that —	) 	Yes	No	DK						
a	You would lose your SSI, SSDI, or other sources of income if you went to work?	a	1 🗆	2□	9 🗆		_	32			
		;									
D.	You would lose your housing if you went to work?	i <b>D.</b> i	1 🗆	2 🗆	9 🗌		L.	33			
C	You would lose your health insurance or Medicaid coverage if you went to work?	G.	1[]	2□	9 □		Г	34			
-8		 		-			L.				
a.	Your family or friends discouraged you from going to work?	d.	1 🗆	2 🔲	9 🔲			35			
0	For the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	i									
	to work?	e.	1 🗆	2 🗆	9 🔲			36			
f.	Appropriate information about jobs was not available to you?	   •	1[]	2 🗍	9 🗆		<del></del> -				
		i •••	10	2	3 []		L_	37			
9	. If you went to work you would be refused a promotion or transfer?	g.	1□	2 🗆	9 🗀		Г	38			
h	. If you went to work, you would be refused access	1 T					beam.				
-	to training?	h.	1 🗆	2 🗌	9 🔲			39			
i	Your training was not adequate?	i.	1 🗆	2□	9 🗌			40			
j	You lacked transportation that you were able to get	l 									
	to and use?	<b>j.</b> 	1 🔲	2 🗆	9□			41			
k	There were no appropriate jobs available?	k.	1 🗆	2 🗆	9 🔲			42			
78.	Do you think you will look for work at any time in the next	1	□Yes				L	43			
	six months?	2	□No								
		9	□ DK								
79.	In order to work, would you NEED any of these special features at your worksite —	į	Yes	No	DK	•					
a	Handrails or ramps?	a.	1 🗆	2 🔲	9 🔲		Г	44			
	- Accessible parking or an accessible transportation	[ 					_				
"	stop close to the building?	þ.	1 🗆	2 🗆	9 🔲			45			
C	- An elevator?	c.	1 🗆	2 🔲	9 □		Г	46			
4	. An elevator designed for persons with special needs?	ld.	1 🗀	2 🗆	9 🗆			47			
	•	!	_				L	/			
	. A work station specially adapted for your use?		1 🗆	2 🗌	9□		L	48			
1	A restroom designed for persons with special needs?	f.	1 🗆	2 🔲	9 🔲			49			
g	An automatic door?	¦g.	1 🗆	2 🔲	9 🗆			50			
Note	8	<u>:</u>		<del></del>							
ł											
ŀ											
1											
				٠							
Page	28		·············	•			FORM DF	S-2 (7-1-84			

Section D - WORK HISTORY	/EMPL	MYO.	ENT -	Contin	ued	<del></del>
80a. Because of an ongoing health problem, impairment, or disability, would you NEED any (other) special equipment, assistance or work arrangement in order to do your job?			to 80b) Skip to It			51
b. In order to work, would you NEED —	 					
(1) A voice synthesizer, telecommunication device	i 1	Yes	No	DK		
for the deaf (T.D.D.), infrared system, or other technical devices?	(1)	1	2 🔲	9 🔲		52
(2) Braille, enlarged print, special lighting, or audio tape?	(2)	1□	2 🗌	9 🗆		53
(3) A reader, oral or sign language interpreter to assist you at work?	(3)	1 🗆	2 🗆	9 🗍		54
(4) A job coach to help train you and supervise your work?	(4)	1 🗆	2 🗆	9 🔲		55
(5) A personal assistant to help with job related activities?	(5)	10	2 🗆	е		56
(6) Special pens or pencils, chairs, or other office supplies?	(6)	1 🗆	2 🗆	е		57
(7) Job redesign, that is, modification of difficult job duties or slowing the pace of tasks?	(7)	1 🗆	2 🗆	9 🗆		58
(8) Reduced work hours to allow for more breaks or rest periods?	( <b>8)</b>	1□	2 🗆	9 □		59
(9) Reduced or part-time work hours?	(9)	1	2 🗆	9 🗌		60
(10) Some other equipment, help, or work arrangements?	(10)	10	2 🗆	9 🗆		61
TEM Refer to question 75 on page 28. (Year last worked)	1 2 🗆		1989 (Sk	io to 81) kip to 83)		62
						T
81. IN THE PAST FIVE YEARS, have you been fired from a job, laid off, or told to resign because of an ongoing health problem, impairment or disability?	2 🗆	Not sur	e			63
laid off, or told to resign because of an ongoing health	3 🗆	No Not sur	e			63
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Not sur DK Yes	No	DК		
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  8. Refused employment?	2	No Not sure DK  Yes	No 2□	Пе		64
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  8. Refused employment?  b. Refused a promotion?	2   3   9   9   1   1   1   1   1   1   1   1	Yes	No 2 🗆 2 🗆	□ e		64
leid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  8. Refused employment?  b. Refused a promotion?  C. Refused a transfer?	2	Yes 1   1   1   1   1   1   1   1   1   1	No 2     2     2	e □e □e		64 65 66
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  a. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?	2   3   9   9   1   1   1   1   1   1   1   1	Yes	No 2 🗆 2 🗆	□ e		64
leid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  8. Refused employment?  b. Refused a promotion?  C. Refused a transfer?	3	Yes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No 2   2   2   2   2   0 to 84)	□e □e □e □e	on page 31)	64 65 66
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  a. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?  83. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching,	2     3     9	Yes  1   Yes (G(No))	No 2   2   2   2   2   0 to 84)	9 □ 9 □ 9 □ Section E	on page 31) > (Skip to Section E on page 31)	64 65 66
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  a. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?  83. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?	2     3     9	Yes  1   Yes (Gollook)  Yes (Gollook)  Yes (Gollook)	No 2 □ 2 □ 2 □ 2 □ 1 □ Per 2 □ Per	9 □ 9 □ 9 □ Section E		64 66 68 67
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  8. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?  83. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?	2	Yes  1   Yes (Gollook)  Yes (Gollook)  Yes (Gollook)	No 2 □ 2 □ 2 □ 2 □ 1 □ Per 2 □ Per	9 □ 9 □ 9 □ Section E		64 66 68
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  a. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?  83. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?  84. How many days did you do volunteer work in the past 12 months?	a.   b.   c.   d.	Yes    Yes   GG   No     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Ye	No 2 □ 2 □ 2 □ 1 □ Per 2 □ Per 3 □ Per	9 □ 9 □ 9 □ Week month year		64 66 66 67 88
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  a. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?  83. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?  84. How many days did you do volunteer work in the past 12 months?	2     3	Yes  1	No 2 □ 2 □ 2 □ 2 □ 1 □ Per 2 □ Per 3 □ Per	9☐ 9☐ 9☐ 9☐ Week month year  DK		64 66 66 67 88
laid off, or told to resign because of an ongoing health problem, impairment or disability?  82. IN THE PAST FIVE YEARS, because of an ongoing health problem, impairment, or disability, have you been —  8. Refused employment?  b. Refused a promotion?  c. Refused a transfer?  d. Refused access to training programs?  83. DURING THE PAST 12 MONTHS, were you involved in unpaid volunteer work such as teaching or coaching, office work, or providing care?  84. How many days did you do volunteer work in the past 12 months?	2     3     9	Yes    Yes   GG   No     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Yes   Yes   GG     Ye	No 2 □ 2 □ 2 □ 1 □ Per 2 □ Per 3 □ Per	9 □ 9 □ 9 □ Week month year		64 66 66 67 88

	Section D - WORK HISTORY	EMPLOYMENT - Continued	
	hat year did you last work at a job or business, even for		76-77
a tel	w days?	19 Year	
		99 □ DK	
ITEN D5	Refer to question 86. (Year last worked)	1 ☐ 1989 or after <i>(Go to 87)</i> 2 ☐ Before 1989 <i>(Skip to 91)</i> 9 ☐ DK <i>(Go to 87)</i>	78
87. Doe now	s an ongoing health problem, impairment or disability make it difficult for γου to look for work?	1 □ Yes 2 □ No 9 □ DK	79
	you think you will look for work at any time in the next months?	1	80
laid	HE PAST FIVE YEARS, have you been fired from a job, off, or told to resign because of an ongoing health blem, impairment or disability?	1 ☐ Yes z ☐ No 3 ☐ Not sure 9 ☐ DK	81
90. IN 1 pro	THE PAST FIVE YEARS, because of an ongoing health blem, impairment, or disability, have you been —	Yes No DK	
a. Ref	used employment?	<b>8.</b> 1 2 9 9	82
b. Ref	used a promotion?	<b>b.</b> 1 2 2 2 2	82
C. Ref	used a transfer?	<b>C.</b> 1 □ 2 □ 9 □	84
d. Ref	used access to training programs?	<b>d.</b> 1 2 9 9	85
91. DU unp offi	RING THE PAST 12 MONTHS, were you involved in said volunteer work, such as teaching or coaching, ice work, or providing care?	1 ☐ Yes (Go to 92) 2 ☐ No 9 ☐ DK  (Skip to Section E on page 31)	86
92. How	w many days did you do volunteer work in the past 12 nths?	1 ☐ Per week 2 ☐ Per month 3 ☐ Per year	87-90
Notes		<u> </u>	

									RT 53	
READ: These next questions are about vocational rehabilitation to help people find a job, get back to work, or simply fe	n. Voc	ation	al reha	bilitatio	n service			ned		
Ask all of 1a(1)-(15) before going to 1b.	*****		·			As	k for e	ach "Ye	es" in 1a	
1a. Have you ever received any of these vocational rehabilitation services?						O	provi	ded by	e) arran a state	·
	1	Yes	No	DK		! !	Yes	No	DK	
(1) On-the-job training?	(1)	1 🗆	2 🗆	9 🗆	5	(1)	1 🗆	2 🗆	9 🗆	6
(2) Job placement?	(2)	1 🗆	2 🗆	9 🔲	7	(2)	1 🗆	2 🗆	9 🔲	8
(3) Training in job seeking skills?	(3)	1 🗆	2 🗆	9 🗀	9	(3)	<b>1</b> 🗆	2 🗆	9 🗆	10
(4) Vocational or business school training?	(4)	1 🗆	2 🗀	а 🗆	11	(4)	1 🗆	2 🗆	9 □	12
(5) College or university training?	(5)	1 🗆	2 🗆	9 🗀	13	(5)	1 🗆	2 🗆	9 🗆	14
(6) Personal adjustment training?	(6)	1	2 🗆	9 🔲	15	(6)	1 🗆	2 🗆	9 🗆	16
(7) Physical therapy?	(7)	1□	2 🗆	Пе	17	(7)	1 🗆	2□	9 🗆	18
(8) Occupational therapy?	1 (8)	1 🗆	2 🗆	9 🗆	19	(8)	1 🗆	2 🗆	9 🗆	20
(9) Other medical treatment?	   (9)	1 🗆	2 🔲	9 🗆	21	(9)	1 🗆	2 🗀	9 🗆	22
(10) Special aids or technology such as wheelchairs, hearing aids, or computers?	1/10\	<b>1</b> П	2 🗆	е 🗆	23	     <b>(10)</b>	1 T	2 🗆	9 🗆	24
(11) Training in homemaking or in self-care?	1		20	•□		(11)		2 🗆	9□	26
(12) Sheltered workshop?	i		2 🗆	е 🗆		(12)		2 🗆	9□	28
(13) Supported employment?	i		2 🗆	9 🗆		(13)		2 🗆	9□	30
(14) Driver training?	i		2 🗆	9□		(14)		2 🗆	9 🗆	32
(15) Any other rehabilitation services?	l		2 🗆	9□		(15)		2 🗆	9 🗆	34
ITEM Refer to question 1a.	+									35
E1 (Received rehabilitation services)				Go to 2) Skip to 4	on page 3	2)				
2. In what year did you LAST receive vocational rehabilitation services?	19		Year							36-37
		DK	in rebs	hilitation	n program					
3. Have the vocational rehabilitation services you received —				DK	Program					
a. Helped you in getting a job?	i		_	9 🗆						38
b. Helped you in getting a better job?	<b>b.</b> 1		2 🗀	9 🔲						39
C. improved your ability to do your old job?	C. 1		2 🗌	9 🔲						40
d. Improved your self-confidence and outlook?	1		2 🗀	9 🗆						41
8. Improved your ability to get around?	   <b>6.</b> 1		2 🗆	9 🗀						42
f. Improved your ability to take care of yourself?	1		2 🗆	е 🗆 е						43
g. Improved your ability to take care of your home?	1		2 □	9 🗆						44
h. Improved your communication skills?	  h. 1		2 🗀	9 🗆						45
j, Helpsd you in some other way?	i. 1		2 🗆	9 🗆						46
Notes	<u> </u>									
									٠	

Section E – VOCATIONA	L REHABILITATION – Conti	inued	
4. Do you need (additional) vocational rehabilitation services?	l   1 □ Yes   2 □ No   9 □ DK		47
ITEM Refer to SP's age.	1 ☐ 70+ (Skip to Section F of 2 ☐ Under 70 (Go to 5)	on page :	
HAND CARD A4. Ask all of 5a(1)-(12) before going to 5b.		1	Ask for each "Yes" in 5a.
5a. Which of the following describe your current job or other activities?			b. How many hours a week do you usually spend on <u>(activity)</u> ?
(1) COMPETITIVE EMPLOYMENT; that is working at a regular job or business for at least minimum wage?	(1) 1□ Yes   2□ No   9□ DK	49	(1) 00 Less than 1 hour F0-51  Hours per week (Number) 99 DK
(2) Working with a paid JOB COACH?	(2) 1 □ Yes 2 □ No 9 □ DK	52	(2) 00 Less than 1 hour  Hours per week  (Number) 99 DK
(3) A WORK CREW, which consists of people with disabilities working as a team to provide services such as janitorial or lawn care in the community?	<b>(3)</b>   1	55	(3) ₀₀ Less than 1 hour F8-57 Hours per week (Number) 99 DK
(4) AN ENCLAVE; that is, working in a group with disabled persons in a regular business?	(4) 1 □ Yes 2 □ No 9 □ DK	58	(4) _∞ Less than 1 hour 59-60 Hours per week (Number) 99 □ DK
(5) Any other SUPPORTED EMPLOYMENT not listed abo	ove? (5)	61	(5) ₀₀ Less than 1 hour Hours per week (Number) 99 DK
(6) A SHELTERED WORKSHOP; that is, working for piece rate wages below minimum wage?	(6) 1 ☐ Yes 2 ☐ No 9 ☐ DK	64	(6) ₀₀ □ Less than 1 hour Hours per week (Number) 99 □ DK
(7) A WORK ACTIVITY CENTER that teaches independent living and work skills?	(7) 1 □ Yes 2 □ No 9 □ DK	67     	(7) 00 Less than 1 hour Hours per week (Number) 99 DK
(8) A DAY ACTIVITY CENTER that teaches independent living, non-vocational or pre-vocational skills, where one does not work or get paid?	(8) 1 □ Yes 2 □ No 9 □ DK	70   	(8) ₀₀ □ Less than 1 hour 71-72 Hours per week (Number) 99 □ DK
(9) ATTENDING SCHOOL?	(9) 1 □ Yes 2 □ No 9 □ DK	73	(9) _∞ Less than 1 hour  Hours per week  (Number)  ⇒ □ DK
(10) A FORMAL JOB TRAINING PROGRAM, not yet mentioned?	<b>(10)</b>   1 ☐ Yes   2 ☐ No   9 ☐ DK	76	(10) ₀₀ Less than 1 hour  Hours per week  (Number)  99 DK
(11) VOLUNTEER WORK?	(11) 1 ☐ Yes 2 ☐ No 9 ☐ DK	79	(11) 00 Less than 1 hour Hours per week (Number) 99 DK
Ask if all "No" in 5a (1-11); otherwise, go to Section F on page 33.  (12) No STRUCTURED ACTIVITY?	   (12) 1	82	
Page 32	∍□DK		FORM DFS-2 (7-1-94

Section F - ASSISTIVE DEVICES AND TECHNOLOGIES								
The next questions are about medical devices and implants.	riolo Ai	10	011110	LOGILO	Ask fo	r each *	Yes" in 1.	,
Ask all of 1a-o before going to 2.					2. Did ye			n the
1. During the past 12 months, did you use any of the following medical devices or supplies?	Yes	No.	DK		past t Yes	wo we	eks? DK	
a. A tracheotomy tube?	a. 1	2 🗆	9□	5	a. 1	2 🗆	9□	6
b. A respirator?	<b>b.</b> ₁□	2 🗆	9 🗆	7	<b>b.</b> 1	2	9 🗆	8
C. An ostomy bag?	C. 1□	2 🗆	9 🗀	9	C. 1	2 🗆	9 🗆	10
d. Catheterization equipment?	<b>d.</b> 1□	2□	9 🗆	11	<b>d.</b> 1	2 🗆	9 🗆	12
e. A glucose monitor?	<b>e.</b> 1	2 🗆	9 🗆	13	e. 1	2 🗆	9 🗆	14
f. Diabetic equipment or supplies?	. f. ₁□	20	•□		f. 10	2 🗆	9 🗀	
• •	1		_	15		_		16
g. An inhaler?	1	2	9 🗌	17	g. 1	2 🗆	9 🗌	18
h. A nebulizer?		2□	9 🗌	19	h. 10	2 🗆	9 🗆	20
i. A hearing aid?	j i. 10	2 🗆	9 🗆	21	i. 10	2 🗆	9 🗆	22
j. Crutches?	i .	2 🗆	» 🗆	23	j. 10	2 🗆	9 🗌	24
k. A cane?	i <b>k.</b> ₁□	2 🔲	9 🗆	25	<b>k.</b> 1□	2	9 🗌	26
I. A walker?	j <b>L</b> 10	2 🗀	9 🔲	27	1.10	2 🗌	9 🔲	28
M. A wheelchair?	m. 1	2 🗆	9 🔲	29	m. 10	2 🗌	9 🔲	30
n. A scooter?	n. 10	2 🗆	9 🔲	31	<b>n.</b> 10	2 🗌	9 🗀	32
O. A feeding tube?	j 0. 1□	2 🗆	9 🗆	33	0. 1	2 🗆	9 □	34
ITEM Refer to question 1 above.	. 1□A	ny "Yes	" in 1 (G	Go to 3)				35
F1 (Devices used)			(Skip to					
During the past 12 months, about how much did you or your family pay for [this device/these devices]? Do not	i ooooo □ None							
count any money that has been or will be reimbursed by insurance or any other source.	   <b>\$</b>			i i	900			
, , , , , , , , , , , , , , , , , , , ,	99999 🗆 🗅	ĸ						
4. Do you now have any of the following implants?	<u> </u>			· <u>-</u>				
a. Any shunt that drains away fluid?	Yes I a _ 1 □	No ₂□	DK 9□					41
b. An artificial joint?	1	2 🗆	9 🔲					42
C. Implanted lens?	1	2 🗆	9□					
d. Implanted pin, screw, nail, wire, rod, or plate?	Į.	2 🗆	9 🗆					43
6. An artifical heart valve?	1	2 🗆	9□					44
	İ		_					
f. A pacemaker?	1	2 🗆	9 🗆					46
g. Silicone implant?	1	2 🗆	9 🔲					47
h. Infusion pump?	1	2 🗆	9 🔲					48
i. Implanted catheter?	i. 10	2 🗆	9 🔲					49
j. An organ implant?	1	2 🗆	9 🔲					50
k. A cochlear (kŏk' lē-er) implant?	<b>k.</b> 1□	2 🗆	9 🗌					51
Notes								

			3-4
	Section G - HEAL	.IH INSURANCE	5
	The next questions are about health insurance coverage.		
	There are several government programs that provide medical care or help pay medical bills.		
	People covered by Medicare have a card that looks like this.		
	SHOW MEDICARE CARD.		
1a.	In (month), were you covered by Medicare?	1 □ Yes ( <i>Go to 1b</i> ) 2 □ No 9 □ DK } (Skip to 2)	
b.	How long have you been covered by Medicare?	1 □ Less than 6 months	6
	Read categories if necessary.	2 ☐ 6 months, but less than 1 year	
	Mark (X) only one.	3 ☐ 1 year, but less than 2 years 4 ☐ 2 years or more	
		9□ DK	
	There is a program called MEDICAID that pays for health care for persons in need. In this state, it is also called (state name).		7
2a.	In (month), were you covered by MEDICAID or (state name)?	1 □ Yes (Go to 2b) 2 □ No 9 □ DK } (Skip to 3)	į
b.	How long have you had MEDICAID or (state name) coverage?	1 □ Less than 6 months	T_8
	Read categories if necessary.	2 ☐ 6 months, but less than 1 year	
	Mark (X) only one.	3 ☐ 1 year, but less than 2 years 4 ☐ 2 years, but less than 5 years	
	•	5 ☐ 5 years or more 6 ☐ On and off for less than 2 years	
		7 ☐ On and off for 2 years, but less than 5 years	
	1	s ☐ On and off for 5 years or more 9 ☐ DK	
3.	In (month), were you covered by any OTHER public assistance		9
	program (other than Medicaid) that pays for health care? Do NOT include use of public or free clinics if that is your ONLY source of care.	! 1 □ Yes   2 □ No   9 □ DK	
4a.	In (month), were you covered by military health care,	1	10
	including armed forces retirement benefits, the VA (Department of Veterans' Affairs), CHAMPUS, or CHAMP-VA?	2   No	
b.	Was this CHAMPUS, or CHAMP-VA?		11
	Read if necessary: CHAMPUS is a program of medical care for	i 2 □ No	
	dependents of active duty or retired military personnel. CHAMP-VA is medical	i∍□DK	
	insurance for dependents or survivors of disabled veterans.	! !	
l c	. In (month), were you covered by any other military health		12
	care, including armed forces retirement benefits, or the VA (Department of Veterans' Affairs)?	1 1  Yes 1 2  No	
	Tesparament of total and Articles	∍□DK	
5.	In (month), were you covered by the Indian Health Service?	I I 1□Yes	13
		i 2□No ı 9□DK	
60	(Net equation the management health was seen as first	3000	14
Oa.	(Not counting the government health programs we just mentioned), in <u>(month)</u> , were you covered by a private health Insurance plan?	1 □ Yes (Go to 6b) 1	<u> </u>
	Read if necessary: Besides government programs, people also get health insurance through their jobs or		
	union, through other private groups, or directly from an insurance company. A	i I	
	variety of types of plans are available, including Health Maintenance	 	
	Organizations or HMOs.	i	
b	. Was any of this private health insurance obtained originally		15
	through the workplace, that is through a present or former employer or union?	i ₂□ Union	
	Mark (X) only one.	! 3☐Through workplace, DK which ! 4☐No	
1		l ∍□DK	

Section H - ASSISTANCE WITH KEY ACTIVITIES									
READ TO RESPONDENT: The next question Please tell me if y		you are able to do certain activitie	<b>35.</b>						
Ask 1a-j before asking 2 and 3.		<del></del>	each "Yes" in 1a-j.						
By yourself and not using aids, do you have any difficulty —		2. How much difficulty do you have (activity), some, a lot, or are you unable to do it?	3. For how long have you [had some difficulty/had a lot of difficulty/been unable to] (activity)?						
a. Walking for a quarter of a mile, (that is about 2 or 3 blocks)?	1	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK Number of years						
b. Walking up 10 steps without resting?	9   1   Yes   2   No   9   NA/DK	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK Number of years						
C. Standing or being on your feet for about 2 hours?	13 1 Yes 13 No 9 NA/DK	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK Number of years						
d. Sitting for about 2 hours?	1   Yes   17   1   Yes   1   2   No   9   NA/DK	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK Number of years						
By yourself and not using aids, do you have any difficulty —	I 1 Yes	1 ☐ Some 2 ☐ A lot	00 ☐ Less than 1 year 99 ☐ DK						
6. Stooping, crouching, or kneeling?	9 NA/DK	₃ ☐ Unable ∍ ☐ DK	Number of years						
f. Reaching up over your head?	25 1 □ Yes 2 □ No 9 □ NA/DK	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK						
g. Reaching out (as if to shake someone's hand)?	1   Yes   29   29   1   Yes   2   No   9   NA/DK	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK Number of years						
h. Using your fingers to grasp or handle?	1 1 Yes 1 2 No 1 9 NA/DK	1 ☐ Some 2 ☐ A lot 3 ☐ Unable 9 ☐ DK	00 ☐ Less than 1 year 99 ☐ DK — Number of years						
By yourself and not using any aids, do you have any difficulty—  i. Lifting or carrying something as heavy as 25 pounds, (such as two full bags of groceries)?	37   1	1 Some 2 A lot 3 Unable 9 DK	00 ☐ Less than 1 year 99 ☐ DK Number of years						
j. Lifting or carrying something as heavy as 10 pounds?	1	1 Some 2 A lot 3 Unable 9 DK	w ☐ Less than 1 year  yy ☐ DK  Number of years						
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	Section H - ASSISTANCE WITH KEY ACTIVITIES - Continued									
	READ TO RESPONDENT: These do the	que: em by	stions are about some other a y yourself and without using s	ctivi speci	ties and how well you are abl al equipment.	e to				
	Ask questions 4A-G before continuing to Item H1.		(A) RT 57 3-4		(B) RT 58 3-4	,	(C) RT 59 3-4			
	<u> </u>		Bathing or showering?		Dressing?		Eating?			
4.	Because of a health or physical problem, do you have ANY difficulty —	4.	1 ☐ Yes	4.	1 ☐ Yes	4.	1 ☐ Yes			
	Ask if "Doesn't do": Is this because of a HEALTH or PHYSICAL problem? If "Yes", mark box 1; if "No" mark box 3.		2 ☐ No 3 ☐ Doesn't do for other reason 9 ☐ DK		2 ☐ No 3 ☐ Doesn't do for other reason 9 ☐ DK		2 ☐ No 3 ☐ Doesn't do for other reason 9 ☐ DK			
1 2 <b>3</b> 8 13 8 9		- 3		22.5		14 <u>0</u> + 1				
4.1			(A) Bathing or showering		(B) Dressing		(C) Eating			
	5 The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	$\vdash$	6		6					
	ITEM H1	H1	Refer to question 4.  1 ☐ "Yes" marked (Go to 5)  2 ☐ All other (Go to H1 for next activity)	H1	Refer to question 4.  1 □ "Yes" marked (Go to 5)  2 □ All other (Go to H1 for next activity)	Н1	Refer to question 4.  1 Tyes" marked (Go to 5)  2 All other (Go to H1 for next activity)			
5.	using special equipment.	5.	1 ☐ Some } (Go to 6)	5.	1 ☐ Some } (Go to 6)	5.	1 ☐ Some } (Go to 6)			
	how much difficulty do you have (activity), some, a lot, or are you unable to do it?		3 ☐ Unable (H1 for next activity) 9 ☐ DK (Go to 6)		3 ☐ Unable (H1 for next activity) 9 ☐ DK (Go to 6)		2 ☐ A lot ∫ (50 to 6) 3 ☐ Unable ( <i>H1 for next activity</i> ) 9 ☐ DK ( <i>Go to 6</i> )			
6.	When you DO NOT HAVE HELP OR USE SPECIAL EQUIPMENT, is (activity) by yoursolf—	6.	o ☐ Never do without 8 help or special equipment (H1 for next activity)	6.	o ☐ Never do without8 help or special equipment (H1 for next activity)	6.	0 ☐ Never do without 8 help or special equipment (H1 for next activity)			
	(1) Very tiring?	(1)	1 Yes 2 No 9 DK 9	(1)	1 ☐ Yes 2 ☐ No 9 ☐ DK _ 9	(1)	1 Yes 2 No 9 DK 9			
	long time?	(2) (3)	1 Yes 2 No 9 DK 10 1 Yes 2 No 9 DK 11	(2) (3)	1 Yes 2 No 9 DK 10 1 Yes 2 No 9 DK 11	(2) (3)	1 Yes 2 No 9 DK 10 1 Yes 2 No 9 DK 11			
			(Go to H1 for next activity)		(Go to H1 for next activity)		(Go to H1 for next activity)			
7 ( ) ( )	servani i separakan ing perdabah ni Sentangkan	<u> </u>	(A)	1	(B)	T t	(C)			
異ない			Bathing or showering		Dressing		Eating			
	ITTA		Refer to question 4.		Refer to question 4.		Refer to question 4.			
	ITEM H2	H2	1 ☐ Box 3 marked (H2 for next activity) 2 ☐ All other (Go to 7)	H2	1 ☐ Box 3 marked (H2 for next activity) 2 ☐ All other (Go to 7)	H2	1 ☐ Box 3 marked (H2 for next activity) 2 ☐ All other (Go to 7)			
7a.	Do you use any special equipment or aids in (activity)?	7a.	1 ☐ Yes (Go to 7b) 2 ☐ No (H2 for next activity)	7a.	1 ☐ Yes (Go to 7b) 2 ☐ No (H2 for next activity)	7a.	1 ☐ Yes (Go to 7b) 2 ☐ No (H2 for next activity)			
b.	What special equipment or aids do you use?	b.	1 Stool, seat or chair 14	b.	1 Special clothes 14	b.	1 Oversized eating 14			
	Anything else?		2 ☐ Handbar or rail 15 3 ☐ Other 16		2 Special fasteners 15 3 Cord, string, 16	-	equipment 2 Bed or lap tray 15			
	Mark (X) all that apply.		9 ☐ DK		zipper pull 4  Orthopedic shoes 17		3 ☐ Covered cup/ modified bowl			
					5 ☐ Other 18 9 ☐ DK 19	}	4 ☐ Other			
C.	When you USE SPECIAL EQUIPMENT AND DO NOT HAVE HELP, is (activity)—	C.	0 ☐ Never do without 18 help (Go to H2 for next activity)	C.	0 ☐ Never do without help (Go to H2 for next	C.	o ☐ Never do without help (Go to H2 for next			
	(1) Very tiring?	(1)	1 Yes 2 No 9 DK 19	(1)	activity) 1 ☐ Yes 2 ☐ No 9 ☐ DK ☐ 21	(1)	activity) 1 Yes 2 No 9 DK 20			
	long time?	(2) (3)	1 Yes 2 No 9 DK 20 1 Yes 2 No 9 DK 21	(2) (3)	1 Yes 2 No 9 DK 22 1 Yes 2 No 9 DK 23	(2) (3)	1 Yes 2 No 9 DK 21 1 Yes 2 No 9 DK 22			
			(Go to H2 for next activity)		(Go to H2 for next activity)		(Go to H2 for next activity)			
3.13	(1) 子を含物は提出され、「TAAを装置を含む。		1.考虑被英雄自己的证法 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		医原生 计一直通信数据数据设计 人名法里		(1997年) 11 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本			

	Se	ctio	n H – ASSISTANCE WIT	H KE	Y ACTIVITIES – Continu	ed		
7 # 2 # 2 # 2 2 # 3 # 2 # 2		Aller San San San San San San San San San San				1 1 1 1 1 1 1 1 1		
G	(D) RT 60 3-4 otting in and out of bed or chairs?		(E) RT 61 3-4 Walking?		(F) RT 62 3-4 Getting outside?	,	(G) RT 63 Using the toilet, including getting to the toilet?	3-4 ng
4.	5	4.		4.	5	4.	1 ☐ Yes	5
	1 ☐ Yes  2 ☐ No 3 ☐ Doesn't do for other reason 9 ☐ DK		1		1 ☐ Yes  2 ☐ No 3 ☐ Doesn't do for other reason 9 ☐ DK		2 ☐ No 3 ☐ Doesn't do for oth reason 9 ☐ DK	ner
11.0	Barton Company of the property of the second of the	12.5%;	(ggtjaggeragagagak) og velk		日本の「新聞の教育を選集をある」。 **** **** **** **** **** **** **** *	ļas.		tasa Tana
Ge	(D) otting in and out of bed or chairs		(E) Walking		(F) Getting outside		(G) Using the toilet, including getting to the toilet	ng
	Refer to question 4.		Refer to question 4.		Refer to question 4.		Refer to question 4.	6
H1	1 ☐ "Yes" marked (Go to 5) 2 ☐ All other (Go to H1 for next activity)	H1	1 ☐ "Yes" marked (Go to 5) 2 ☐ All other (Go to H1 for nex activity)	H1	1 ☐ "Yes" marked (Go to 5) 2 ☐ All other (Go to H1 for next activity)	H1	1 ☐ "Yes" marked (Go to 5 2 ☐ All other (Skip to H2 fi activity (A))	
5.	1 ☐ Some } (Go to 6) 2 ☐ A lot } (Go to 6) 3 ☐ Unable (H1 for next activity) 9 ☐ DK (Go to 6)	5.	1 ☐ Some } 2 ☐ A lot } 3 ☐ Unable (H1 for next activit	<b>5.</b>	1 ☐ Some } (Go to 6) 2 ☐ A lot } (Go to 6) 3 ☐ Unable (H1 for next activity) 9 ☐ DK (Go to 6)	5.	1 ☐ Some } (Go to 6) 2 ☐ A lot } (Go to 6) 3 ☐ Unable (H2 for activity	7 y (A))
6.	o ☐ Never do without 8 help or special equipment (H1 for next activity)	6.	o ☐ Never do without8 help or special equipment (H1 for next activity)	6.	o ☐ Never do without 8 help or special equipment (H1 for next activity)	6.	o ☐ Never do without help or special equipment (H2 for activity (A))	8
(1)	1 ☐ Yes 2 ☐ No 9 ☐ DK ☐ 9	(1)	1 Yes 2 No 9 DK 9	<b>(1)</b>	1 ☐ Yes 2 ☐ No 9 ☐ DK9	<b>]</b> (1)	1 ☐ Yes 2 ☐ No 9 ☐ DK	9
(2) (3)	1 Yes 2 No 9 DK 10 1 Yes 2 No 9 DK 11	(2) (3)	1  Yes 2  No 9 DK 10 1 Yes 2 No 9 DK 11	- 10	1 Yes 2 No 9 DK 10 1 Yes 2 No 9 DK 11	(2) (3)	1 ☐ Yes 2 ☐ No 9 ☐ DK [ 1 ☐ Yes 2 ☐ No 9 ☐ DK [	10 11
	(Go to H1 for next activity)	<u></u>	(Go to H1 for next activity)		(Go to H1 for next activity)		(Go to H2 for activity (	
G	(D) etting in and out of bed or chairs	<u> </u>	(E) Walking		(F) Getting outside		(G) Using the toilet, includi	
$\vdash$	12	1	12		12	1		12
H2	Refer to question 4.  1 Box 3 marked (H2 for next activity)  2 All other (Go to 7)	H2	Refer to question 4.  1 Box 3 marked (H2 for next activity)  2 All other (Go to 7)	H2	Refer to question 4.  1 Box 3 marked (H2 for next activity)  2 All other (Go to 7)	H2	Refer to question 4.  1 Box 3 marked (Skip to on page 2 All other (Go to 7)	
7a.	13	7a.	13	7a.	13	7a.		13
	1 Yes (Go to 7b) 2 No (H2 for next activity)		1 Yes (Go to 7b) 2 No (H2 for next activity)		1 ☐ Yes (Go to 7b) 2 ☐ No (H2 for next activity)		1 ☐ Yes (Go to 7b) 2 ☐ No (Skip to H3 on pe	ge 38) — — —
b.	1 Cane or walking 14 stick 2 Walker 15	b.	01 Cane or walking 14- stick 02 Walker 16-		o1 Cane or walking stick o2 Walker 16-17	<b>i</b>	e1 ☐ Cane or walking { stick o2 ☐ Walker	14-15 16-17
	3 Extra/special cushions 4 Special "raising seat" chair/lift chair 5 Hospital bed 18 6 Trapeze/sling 19 7 Ramp 20 8 Other 21 9 DK 22		03 ☐ Crutch or crutches 18- 04 ☐ Wheelchair 20- 05 ☐ Artificial leg 22- 06 ☐ Brace 24- 07 ☐ Guide dog 26- 08 ☐ Oxygen/special breathing equipment 09 ☐ Other 30- 99 ☐ DK 32-	99 11 123 155 177 199 111 133 133 1	03 ☐ Crutch or crutches 04 ☐ Wheelchair 05 ☐ Artificial leg 06 ☐ Brace 07 ☐ Guide dog 08 ☐ Oxygen/special breathing equipment 09 ☐ Other 99 ☐ DK 32-33		03 ☐ Crutch or crutches 04 ☐ Wheelchair 05 ☐ Artificial leg 06 ☐ Bace 07 ☐ Guide dog 06 ☐ Bed pan 09 ☐ Reised toilet seat 10 ☐ Special toilet/ portable toilet 11 ☐ Hand holds/rails near toilet 12 ☐ Other 99 ☐ DK	18-19 20-21 22-23 24-25 28-27 28-29 30-31 32-33 34-35 36-37 38-39 40
C.	0 □ Never do without 23 help (Go to H2 for	_	0 ☐ Never do without help (Go to H2 for next activity)	C.	0 ☐ Never do without help (Go to H2 for next activity)	_	help (Go to H3 on page 38)	
	next activity)	1			1 m., m., m., m.,	T (1)	1 ☐ Yes 2 ☐ No 9 ☐ DK	
(1)	1 ☐ Yes 2 ☐ No 9 ☐ DK <u>24</u>	(1)		二,,,,		┨` <u>`</u>	i i	
(1) (2) (3)	· ·	(1) (2) (3)	1 ☐ Yes 2 ☐ No 9 ☐ DK ☐ 36	(2)	1 ☐ Yes 2 ☐ No 9 ☐ DK ☐ 36	(2)	1 ☐ Yes 2 ☐ No 9 ☐ DK	42

Se	ctio	n H – ASS	SISTANCE	WITH	KE	Y ACTIVIT	iES - Co		d_			
		•	•	RT 57		•-	•	RT 58		-	-	RT 59
		Bathing or	showering									
ITEM				22_		Refer to ques	stion 4	24				23
НЗ	Н3	next ac	tivity)	H3 for	НЗ	next acti	ivity)	H3 for	НЗ	next act	ivity)	o H3 for
o you receive help from nother person in <u>(activity)</u> ?	8a.			23	8a.			25	8a.	·		24
this hands-on help?	b.			24	b.	. [7]	-	26	b.	. [7]		25
N HELP FROM ANOTHER	c.			25	C.			27	C.			26
1) Very tiring?	(1)	1 ☐ Yes 2 [	□No 9□DK	26	(1)	1□Yes 2□	No 9□DK	28	(1)	1☐Yes 2☐	No 9□DI	K 27
long time?	(2) (3)				(2) (3)				(2) (3)			
ands-on help with activity)? Would you say lways, sometimes, or	d.	2 ☐ Somet	imes	29	d.	1 ☐ Always 2 ☐ Sometir 3 ☐ Rarely 9 ☐ DK	mes	31	d.			30
ands-on help with activity)?	ө.	1 Yes 2 No 9 DK	next activity)	l	e.	2	next activity	)	θ.			V)
	(% A.)	Mariti		articl	96 **** (; 1			-44121	₹.₹.± Г			
1000		Rathing o	• -•	a		-	•		ļ			
	1—			7-24	<del>                                     </del>			33	<del>                                     </del>			32
ITEM H4	H4	1 Box 1 to H4 2 "Yes" next a	marked in H3 for next activi in 8b (Go to H ctivity)	(Go ty)	Н4	1 □ Box 1 n to H4 fc 2 □ "Yes" in next ac	narked in H3 or next active n 8b (Go to F tivity)	(Go ity)	Н4	1 ☐ Box 1   to H4 f 2 ☐ "Yes" I next a	marked in H for next action n 8b (Go to ctivity)	3 (Go vity) H4 for
people just need to have comeone supervise them or stay nearby in case any helj				32				34				33
supervises you or stays nearby when you are	9a.	1 Yes (0 2 No 9 DK	Go to 9b) (Skip to 11)		9a.	ا مادات ا			9a.	1 ☐ Yes (G 2 ☐ No	io to 9b) (Skip to 11,	<b>)</b>
Does this person provide —		· L		33	Ь.	T		35	b.			34
(1) Supervisory help, such as making sure the activity is performed correctly when you are (activity)?	(1)	1 ☐ Yes	2□No	9□ DK	1	1□ Yes	2□ No	9□DK	(1)	1 □ Yes	2 □ No	9 [] DK
	(2)			34	(2)	t		36	(2)			35
	•	1 ☐ Yes	2 □ No	9□ DK		1 □ Yes	2 □ No	9□ DK		1 ☐ Yes	2□ No	9 □ DK
supervision or standby help when you are <u>(activity)</u> ? Would you say always, sometimes, or	10	1 Alway	etimes	35	10.	1 ∐ Always	imes	37	10.	1 ∐ Alway 2 ☐ Some	times	36
	11			36	11.	1 Tes		38	<b>111.</b>	1 ☐ Yes ]		37
	This hands-on help?  When you HAVE HANDS-on HELP FROM ANOTHER PERSON, is (activity)—  1) Very tiring?  2) Does (activity) take a long time?  3) Is it very painful?  How often do you have lands-on help with activity)? Would you say lively, sometimes, or arely?  Oo you need (more) lands-on help with activity)?  TEIV  HA  READ ONCE - Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  Do you have someone who supervises you or stays nearby when you are (activity)?  Does this person provide—  (1) Supervisory help, such as making sure the activity is performed correctly when you are (activity)?  (2) Standby help, such as observing to see if any help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help is needed when you help	H3  H3  To you receive help from nother person in (activity)?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-on help?  It this hands-o	ITEM	H3  H3  H3  Refer to question 4 on page 36.  1	ITEM	Bathing or showering	ITEM	Bathing or showering   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing   Dressing	Bathing or showering   Dressing   24	Bathing or showering    Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Co	Bathing or showering   Dressing   East   Passing   East	Bathing or showering   Bathing   Dressing   Eating

	Section H - ASSISTANCE WITH KEY ACTIVITIES - Continued													
G	(D) atting in and out of b	ed or			(E)	RT 61	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			RT 62	(G) RT 63 Using the toilet, including			
	chairs			Wa	lking			Getting outside			Ĺ,	getting 1		oilet
	Refer to question 4 on page 37.	27		Refer to qu on page 37		38		Refer to que on page 37.		_38		Refer to qu on page 37		44
НЗ	1 ☐ Box 3 marked (Go to next activity) 2 ☐ All other (Go to 8)	o H3 for	НЗ	_ next ac	marked (Go t ctivity) er (Go to 8)	to H3 for	НЗ	1 Box 3 m next act 2 All other	ivity)	o H3 for	НЗ	1 ☐ Box 3 for act	ivity (A))	İ
8a.		2				39	8a.			39	8a.			45
	1 ☐ Yes (Go to 8b) 2 ☐ No			2 No } 9 DK	o to ab) (Skip to 8e)			1 ☐ Yes (Go 2 ☐ No 9 ☐ DK }	to 8b) Skip to 8e)			1 ☐ Yes (G 2 ☐ No } 9 ☐ DK }	o to 8b) (Skip to	8e)
b.	1 ☐ Yes (Go to 8c) 2 ☐ No } (Skip to 8e)	<u></u>	<b>b</b> .	1 □ Yes <i>(G</i>	o to 8c) o to 8e)	40	b.	1 ☐ Yes (Go 2 ☐ No 9 ☐ DK	 to 8c) Skip to 8e)	40	b.	1 □ Yes (G 2 □ No } 9 □ DK	 o to 8c) (Skip to	8e)
- <del>-</del> c.	□ Never does activity (Go to 8e)	3	C.	o □ Never	does activity	41	C.	0 ☐ Never d		41		□ Never (Go to		<del></del>
(1)	1 ☐ Yes 2 ☐ No 9 ☐ Dh	⟨ 3	(1)		, ]No 9∏DI	<b>42</b>	(1)	1 Yes 2		42	(1)	1 ☐ Yes 2	-	DK 48
(2) (3)	1 Yes 2 No 9 Di				□ DI		(2) (3)	1 Yes 2 1			(2) (3)	1 ☐ Yes 2 1 ☐ Yes 2		
- <u>-</u>		34	<b>d</b> .			45	d.			45				- <del>-</del> -
	1 ☐ Always 2 ☐ Sometimes 3 ☐ Rarely 9 ☐ DK			1 ☐ Always 2 ☐ Someti 3 ☐ Rarely 9 ☐ DK				1 ☐ Always 2 ☐ Sometin 3 ☐ Rarely 9 ☐ DK	nes			1 Always 2 Somet 3 Rarely 9 DK		
θ.	1 ☐ Yes 2 ☐ No next activity.		θ.	1	(Go to H3 fo next activity		€.		Go to H3 for		θ.	1   Yes   2   No   9   DK	(Go to H	
4.60														
G	(D) (E) (F) (G) Getting in and out of bed or Walking Getting outside Using the toilet, including													
$\vdash$	chairs Refer to H3 and 8b above	36			and 8b above	47		Refer to H3 ar		47	-	getting to H3		oilet 53
Н4	1 ☐ Box 1 marked in H3 to H4 for next activ. 2 ☐ "Yes" in 8b (Go to h next activity) 3 ☐ All other (Go to 9)	(Go ity)	Н4	1 ☐ Box 1 i to H4 f 2 ☐ "Yes" ii next ad	marked in H3 or next active n 8b (Go to I	(Go ity)	Н4	1 ☐ Box 1 m	arked in H3 or next activi 8b (Go to H tivity)	(Go ty)	H4	Box 1 r H5 on p "Yes" i page 4	nai Dag n 8 di DO)	p to H5 on
		37				48				48				54
9a.	1 ☐ Yes (Go to 9b) 2 ☐ No } (Skip to 11)		9a.	1 ☐ Yes ( <i>G</i> 2 ☐ No 9 ☐ DK	o to 9b) (Skip to 11)		9a.	1 ☐ Yes (Go 2 ☐ No 9 ☐ DK	to 9b) Skip to 11)		9a.	Yes (G No ] DK ]	60 t (S	11)
b. (1)		38	b. (1)			49	b. (1)			49	b. (1)			7
	1□Yes 2□No	9∐DK	(1)	1 ☐ Yes	2 □ No	9 □ DK	(1)	1 ☐ Yes	2□ No	s□DK		Yes	2	s□DK
(2)		39	(2)			50	(2)			50	(2)			56
	1□Yes 2□No	9□DK		1 ☐ Yes	2□No	9□DK		1 ☐ Yes	2□No	9 □ DK		Yes	2□	9 □ DK
10.	1 ☐ Always 2 ☐ Sometimes 3 ☐ Rarely 9 ☐ DK	40	10.	1  Always 2 Somet 3 Rarely 9 DK	imes	51	10.	1 ☐ Always 2 ☐ Sometir 3 ☐ Rarely 9 ☐ DK	mes	51	10.	1 ☐ Alway 2 ☐ Somet 3 ☐ Rarely 9 ☐ DK	imes	57
11.	1 ☐ Yes 2 ☐ No 9 ☐ DK	<i>'</i> )	11.	1 Yes 2 No 9 DK	(Go to H4 fo next activity	"	11.		(Go to H4 for next activity)	) 	11.	1 ☐ Yes 2 ☐ No 9 ☐ DK	(Go to H page 40)	'
FORM D	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1695	1	1994年的教育主义	######################################	<b>:</b> " :: -	c7 883	iau-isha eta it			科多数	93.7.3	- Table   Table	Page 39

S	ectio	n H – ASSISTANCE WITH	I KE	Y ACTIVITIES - Continue	ed .	
		(A) RT 57 Bathing or showering		(B) RT 58 Dressing		(C) RT 59 Eating
ITEM H5	Н5	Refer to 8a, 8e, 9a 37 and 11 on page 38. 1 ☐ Any "Yes" (Go to 12) 2 ☐ All other (Go to H5 for activity (B))	Н5	Refer to 8s, 8e, 9a 39 and 11 on page 38. 1 ☐ Any "Yes" (Go to 12) 2 ☐ All other (Go to H5 for activity (C))	Н5	Refer to 8a, 8e, 9a and 11 on page 38.  1 ☐ Any "Yes" (Go to 12)  2 ☐ All other (Go to H5 for activity (D))
	12a.	How often do you have a complete bath? This could be a tub bath, shower, sink bath or bed bath. Would you say — (Read categories)  1 Everyday, 38 2 2-3 times per week, 3 Once a week, or 4 Less than once a week?	12a.	Do you get dressed for the day — (Read categories)  1 □ Everyday, (Skip to 13) 2 □ 2-3 times per week, 3 □ Once a week, or 4 □ Do you stay in night clothes? 9 □ DK	12a.	During the past month, were there times you were unable to eat when you were hungry because no one was available to help you eat?  1 Yes 39 2 No 9 DK
	b.	How often do you have a partial bath? Would you say — (Read categories)  1 □ Everyday, 39 2 □ 2-3 times per week, 3 □ Once a week, or 4 □ Less than once a week? 9 □ DK	b.	How often do you change your night clothes? Would you say — (Read categories)  1 □ Everyday, 41 2 □ 2-3 times per week, 3 □ Once a week, or 4 □ Less than once a week? 9 □ DK	b.	During the past month, have you —  (1) Lost any weight because you were on a diet?  1  Yes
	13a. b.	During the past month, did you experience discomfort because you were not able to bathe as often as you would have liked?  If necessary: That can be either physical or emotional discomfort.  1 Yes 40  During the past month, did you experience a burn or scald caused by bathing with water that was too hot?	13.	During the past month, did you experience discomfort because you were not able to change your clothes as often as you would have liked because you did not have help?  1 Yes (Go to H5 for 42   No activity (C)) 9 DK		(2) Lost weight even though you were not on a diet?  1 Yes 41 2 No 9 DK  (3) Been dehydrated, that is not had enough liquid in your diet?  1 Yes (Go to 42 2 No H5 for activity (D))  If necessary: If you were dehydrated, you might have been thirsty or lost body fluids.
Notes				· · · · · · · · · · · · · · · · · · ·	15 m m m m m m m m m m m m m m m m m m m	

	S	ctic	n H - ASSISTANCE WIT	H KEY ACTIVITIES - Continu	ed	
G	(D) RT 60 etting in and out of bed or chairs		(E) RT 61 Walking	The first production of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	,	(G) RT 63 Using the toilet, including getting to the toilet
	Refer to 8a, 8e, 9a 42 and 11 on page 39.		Refer to 8a, 8e, 9a 53	The first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the		Refer to 8a, 8e, 9a 59
H5	1 ☐ Any "Yes" (Go to 12) 2 ☐ All other (Go to H5 for activity (E))	H5	and 11 on page 39.  1 ☐ Any "Yes" (Go to 12)  2 ☐ All other (Go to H5 for activity (G))		Н5	and 11 on page 39. 1 ☐ Any "Yes" (Go to 12) 2 ☐ All other (Skip to H6 on page 42)
12a.	Because of a health or physical problem, do you usually stay in bed all or most of the time?  1 Yes (Go to H5 for activity (E)) 2 No (Go to 12b) 9 DK	12a.	How often do you move around your [house/apartment/room]? Would you say — (Read categories)  1  Whenever you 54 want, 2  Often enough to stretch and have a change of scenery now and then, 3  Often enough to take care of toileting needs but not much more than that, or  4  Not often enough even to use the bathroom?  9  DK  (Go to H5 for activity (G))		12a.	During the past month, did you experience discomfort because you did not have help getting to the bathroom or changing soiled clothing as often as you needed to?  If necessary: That can be either physical or emotional discomfort.  1 Yes 60 2 No
b.	Because of a health or physical problem, do you usually stay in a chair all or most of the time?		,		b,	During the past month, did you wet or soil yourself because you did not have help getting to the bathroom, using a bed pan or using a commode?
- c.	2 □ No 9 □ DK How often do you get out					1 ☐ Yes (Go to 12c) 61 2 ☐ No } (Skip to 12d)
	of bad? Would you say — (Read categories)  1 Everyday, 45 2 2-3 times per week, 3 Once a week, or				C.	During the past month, did you experience skin problems such as a rash or irritation because of this?
	4 ☐ Less than once a week? 9 ☐ DK  (Go to H5 for activity (E))					2 No 9 DK
	,				đ.	During the past month, did you use a commode or bed pan because no help was available?
						1  Yes
لبيإ						(Go to H6 on page 42)
Note		(7XXX)	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 198 - 19	يَبْغِ أَوْ دَنْ	AND THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND S
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Section H – ASSISTANCE WITH		
Refer to question 4 for activities A–G on pages 36 and 37. Indicate the activities marked "Yes".  Insert these marked activities when asking 14.	<ul> <li>□ A. Bathing or showering</li> <li>□ B. Dressing</li> <li>□ C. Eating</li> <li>□ D. Getting in and out of bed or chairs</li> <li>□ E. Walking</li> <li>□ F. Getting outside</li> <li>□ G. Using the toilet, including getting to the toilet</li> <li>□ No activities marked (Skip to 16)</li> </ul>	
activities marked in H6.  (other) condition causes the trouble in (activities)?	∞ □ No condition <i>(Skip to 16)</i> oı □ Olḍ age <i>(Go to 14c)</i>	5-6 7-8
d conditions and ask 14b.  operation:	(a)	9-10
hat condition did you have the operation?	(b)	11-12
l up to 5 conditions.	(c)	13-14
	(d)	15-16
es (condition), is there any other condition which is this trouble in (activities)?	1 ☐ Yes (Reask 14a and 14b) 2 ☐ No } (Skip to 15) 9 ☐ DK }	19
s trouble in <u>(activities)</u> caused by any specific tion?	1 ☐ Yes (Reask 14a and 14b) 2 ☐ No } (Go to 15) 9 ☐ DK }	20
this/Were any of these] condition(s) a result of a r vehicle accident?	1	21
ng the past 12 months, did you receive training to ase your independence in daily living skills such as ng, eating, or toileting?	1	22
ou have difficulty controlling your bowels?	1 ☐ Yes (Go to 17b) 2 ☐ No } (Skip to 17c) 9 ☐ DK	
frequently do you have this difficulty — daily, several is a week, once a week?  (X) only one.	1 Daily 2 Several times a week 3 Once a week 4 Less than once a week 9 DK	24
ou have a colostomy or a device to help control bowel ements?	1 ☐ Yes (Go to 17d) 2 ☐ No 9 ☐ DK } (Skip to 18a on page 43)	25
ou need help from another person in taking care of device?	1 □ Yes 2 □ No 9 □ DK	28
	Insert these marked activities when asking 14.  Insert these marked in H6.  Inother) condition causes the trouble in (activities)?  I conditions and ask 14b.  Insert condition did you have the operation?  If up to 5 conditions.  In this (activities) caused by any specific tion?  It is trouble in (activities) caused by any specific tion?  It is past 12 months, did you receive training to ase your independence in daily living skills such as any, eating, or toileting?  In the difficulty controlling your bowels?  If requently do you have this difficulty — daily, several a week, once a week, or less than once a week?  In the deligible of the promanother person in taking care of the point of the promanother person in taking care of the point of the promanother person in taking care of the point of the promanother person in taking care of the point of the promanother person in taking care of the point of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in taking care of the promanother person in ta	D. Getting in and out of bed or chairs   Rakking   Insert these marked activities when asking   14.   Rakking   F. Getting outside   G. Using the toillet, including getting to the toillet   No activities marked (Skip to 16)   Suing the toillet, including getting to the toillet   No activities marked (Skip to 16)   Suing the toillet, including getting to the toillet   No activities marked (Skip to 16)   Suing the toillet, including getting to the toillet   No activities marked (Skip to 16)   Suing the toillet   No activities marked (Skip to 16)   Suing the toillet   No activities   No activities   Suing the toillet   No activities   Suing the toillet   No activities   Suing the toillet   No activities   Suing the toillet   No activities   Suing the toillet   No activities   Suing the toillet   No activities   Suing the suing the toillet   Suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suing the suin

	Section H – ASSISTANCE WITH	KEY ACTIVITIES – Continued	
18a. Do you	have difficulty controlling urination?	1 ☐ Yes ( <i>Go to 18b</i> ) 2 ☐ No 9 ☐ DK } (Skip to 18c)	27
	equently do you have this difficulty — daily, several week, once a week?  only one.	1 ☐ Daily 2 ☐ Several times a week 3 ☐ Once a week 4 ☐ Less than once a week 9 ☐ DK	28
C. Do you urinatio	have a urinary catheter or a device to help control on?	1 ☐ Yes (Go to 18d) 2 ☐ No 9 ☐ DK } (Skip to Item H8)	29
d. Do you this de	need help from another person in taking care of vice?	1	30
ITEM H8	Status of SP.	1 ☐ Institutionalized (Skip to 31 on page 50) 2 ☐ All others (Go to 19 on page 44)	31
Notes	L		
İ			
1		•	
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Section H – ASSISTANCE WITH KEY ACTIVITIES – Continued								
READ TO RESPONDENT: These questions are ab doing them by yoursel	out so f.	ome other activities. Pleas	e tell me about					
Ask questions 19(H)-(O) before continuing	7	(H) RT 65 3-4	(I) RT 66 3-4	(J) RT 67 3-4				
to Item H9.		Preparing your own meals?	Shopping for groceries and personal items, such as toilet items or medicines?	Managing your money, such as keeping track of expenses or paying bills.				
Because of a health or physical problem, do you have ANY difficulty —	19.	1 ☐ Yes 5	1 ☐ Yes 5	1 ☐ Yes5				
Ask if "Doesn't do": Is this because of a HEALTH or PHYSICAL problem?		2 ☐ No 3 ☐ Doesn't do for other reason 🍞	2 ☐ No 3 ☐ Doesn't do for other reason	2 ☐ No 3 ☐ Doesn't do for other reason ⊋				
If "Yes", mark box 1; if "No" mark box 3.		Does someone else regularly do this for you?	Does someone else regularly do this for you?	Does someone else regularly do this for you?				
		4 ☐ Yes 6 5 ☐ No	4 ☐ Yes 6 5 ☐ No	4 ☐ Yes				
表表现产生的1000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg 2000mg		Bartar Tara Tara Tara San San San San San San San San San Sa	<b>建工艺工作,111 111 111</b> 11111111111111111111111111	a and reserve the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the				
Marie Marie Paris (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Marie Paris ) (Ma		(H) Preparing your own meals	Shopping for groceries and personal items	(J) Managing your money				
ITEM H9	Н9	Refer to 19. 7  1 □ Box 1 "Yes" marked (Go to 20)  2 □ All other (Go to H9 for next activity)	Refer to 19.  1 Box 1 "Yes" marked (Go to 20)  2 All other (Go to H9 for next activity)	Refer to 19.  1 Box 1 "Yes" marked (Go to 20)  2 All other (Go to H9 for next activity)				
20. By yourself, how much difficulty do you have (activity), — some, a lot, or are you unable to do it?	20.	1 Some (Go to 21)  2 A lot (Go to H9 for next activity)  9 DK (Go to 21)	1 Some 8 8 2 A lot 1 (Go to 21) 3 Unable (Go to H9 for next activity) 9 DK (Go to 21)	Some (Go to 21)    Come (Go to 21)   S				
21. When you DO NOT HAVE HELP, is (activity) by yourself —		□ Never do without 9 help (Go to H9 for next activity)	o Never do without 9 help (Go to H9 for next activity)	o ☐ Never do without help (Go to H9 for next activity)				
a.Very tiring? b. Does (activity) take a long time? c. Is it very painful?	. b	Yes No DK  1 2 9 10  1 2 9 11	Yes No DK  1	Yes No DK  1 2 9 10  1 2 9 11  1 2 9 12  (Go to H9 for next activity)				
Notes								

	Section H - ASSISTANCE WITH KEY ACTIVITIES - Continued							
		Property of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contr						
	(K) RT 68 3-4	(L) RT 69 3-4	(M) RT 70 3-4	(N) RT 71 3-4	(O) RT 72 3-4			
	Using the telephone?	Doing heavy housework, like scrubbing floors, or washing windows?	Doing light housework, like doing dishes, straightening up, or light cleaning?	Getting to places outside of walking distance?	Managing your medication?			
19.	1 ☐ Yes	1  Yes	1 Yes 5	1 Yes 5	1 Yes 5 2 No 3 Doesn't do for other			
	3 ☐ Doesn't do for other reason	3 ☐ Doesn't do for other reason       Does someone	3 ☐ Doesn't do for other reason        Does someone	3 ☐ Doesn't do for other reason	reason $_{\overline{p}}$			
	else regularly do this for you?	else regularly do this for you? 4□Yes 6	else regularly do this for you? 4□Yes 6	else regularly do this for you? 4⊡Yes 6	else regularly do this for you? 4□Yes 6			
ليبيب	5 □ No	5 □ No	5 □ No	5 No	5 □ No			
AL. S.	(K) Using the telephone	(L) Doing heavy housework	(M) Doing light housework	(N) Getting to places outside of walking distance	(O)			
	Refer to 19,	Refer to 19.	Refer to 19.	Refer to 19.	Refer to 19.			
Н9	1 ☐ Box 1 "Yes" marked (Go to 20) 2 ☐ All other (Go to H9 for next activity)	1 ☐ Box 1 "Yes" marked (Go to 20) 2 ☐ All other (Go to H9 for next activity)	1 ☐ Box 1 "Yes" marked (Go to 20) 2 ☐ All other (Go to H9 for next activity)	1 ☐ Box 1 "Yes" marked (Go to 20) 2 ☐ All other (Go to H9 for next activity)	1 ☐ Box 1 "Yes" marked ( <i>Go to 20</i> ) 2 ☐ All other ( <i>Skip to H10</i> on page 46)			
20.	1 Some 321 8	1 Some (Go to 21)	1 ☐ Some } (So to 21) 8	1 Some (Go to 21) 8	1 Some (60 to 21) 8			
	1 ☐ Some ☐ (Go to 21) ☐ 3 ☐ Unable (Go to H9 for	2 ☐ A lot ∫ (Go to H9 for	1 ☐ Some } (Go to 21) ☐ 8 ☐ 3 ☐ Unable (Go to H9 for	2 ☐ A lot ∫ (Go to H9 for	1 ☐ Some 2 ☐ A lot			
	next activity)  □ DK (Go to 21)	next activity)  9 □ DK (Go to 21)	next activity)  9 □ DK (Go to 21)	next activity) 9 DK (Go to 21)	on page 46) 9 ☐ DK (Go to 21)			
	o Never do without 9 help (Go to H9 for next activity)	n Never do without 9 help (Go to H9 for next activity)	o Never do without 9 help (Go to H9 for next activity)	□ Never do without 9 help (Go to H9 for next activity)	o ☐ Never do without help (Skip to H10 on page 46)			
	Yes No DK	Yes No DK	Yes No DK	Yes No DK	Yes No DK			
21a.	1 2 9 10	1 2 9 10	1 2 9 10	1 2 9 10	1 2 9 10			
b.	1 2 9 11	1 2 9 11	1 2 9 11	1 2 9 11	1 2 9 11			
C.	1 2 9 12	1 2 9 12	1 2 9 12	1 2 9 12	1 2 9 12			
Not	(Go to H9 for next activity)	(Go to H9 for next activity)	(Go to H9 for next activity)	(Go to H9 for next activity)	(Go to H10 on page 46)			
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Section H – ASSISTANCE WITH KEY ACTIVITIES – Continued								
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	7.57	· · · · · · · · · · · · · · · · · · ·	Common Principal Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common Common					
		(H) RT 65 Preparing your own meals	(i) RT 66 Shopping for groceries and personal items	(J) RT 67 Managing your money				
ITEM H10	H10	Refer to 19 on page 44. 13 1 □ Box 3 marked (Go to H10 for next activity) 2 □ All others (Go to 22)	Refer to 19 on page 44, 13  1 Box 3 marked (Go to H10 for next activity) 2 All others (Go to 22)	Refer to 19 on page 44. 13 1 □ Box 3 marked (Go to H10 for next activity) 2 □ All others (Go to 22)				
<b>22a.</b> Do you receive help from another person in (activity)?	22a.	1 ☐ Yes (Go to 22b) 2 ☐ No	1  Yes (Go to 22b) 2  No  (Skip to 22e)	1 ☐ Yes (Go to 22b) 2 ☐ No } 9 ☐ DK } (Skip to 22e)				
b. Is this hands-on help?	b.	1 ☐ Yes (Go to 22c) 2 ☐ No	1 ☐ Yes (Go to 22c) 2 ☐ No } 9 ☐ DK } (Skip to 22e)	1				
C. When you HAVE HANDS-ON HELP FROM ANOTHER PERSON, is (activity):	c.	0 ☐ Never does activity (Go to 22e) Yes No DK	□ Never does activity (Go to 22e)  Yes No DK	o ☐ Never does activity (Go to 22e) Yes No DK				
(1) Very tiring?	(1)	1 2 9 17	1 2 9 17	1 2 9 17				
(2) Does <u>(activity)</u> take a long time?	(2)	1 2 9 18	1 2 9 18	1 2 9 18				
(3) Is it very painful?	(3)	1 2 9 19	1 2 9 19	1 2 9 19				
d. How often do you have hands-on help with (activity)? Would you say always, sometimes, or rarely?	d.	1 Always 2 Sometimes 3 Rarely 9 DK	1 ☐ Always 2 ☐ Sometimes 3 ☐ Rarely 9 ☐ DK	1 Always 2 Sometimes 3 Rarely 9 DK				
e. Do you need (more) hands-on help with (activity)?	е.	1   Yes   (Go to H10 for next activity)	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 Yes (Go to H10 for next activity)				
		(H) RT 65 Preparing your own meals	(I) RT 66 Shopping for groceries and personal items	(J) RT 67 Managing your money				
4								
ITEM H11	H11	Refer to H10 and 22b: 22  1 Box 1 marked in H10 (Go to H11 for next activity)  2 "Yes" marked in 22b (Go to H11 for next activity)  3 Other (Go to 23)	Refer to H10 and 22b: 22  1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)	Refer to H10 and 22b: 22  1 □ Box 1 marked in H10 (Go to H11 for next activity) 2 □ "Yes" marked in 22b (Go to H11 for next activity) 3 □ Other (Go to 23)				
	H11	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity)	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity)	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity)				
H11  READ ONCE: Sometimes people just need to have someone supervise them or stay	H11	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity) 3 ☐ Other (Go to 23)	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity) 3 ☐ Other (Go to 23)	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity) 3 ☐ Other (Go to 23)				
H11  READ ONCE: Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  23a. Do you have someone who supervises you or stays nearby when you are		1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity) 3 ☐ Other (Go to 23)  23  1 ☐ Yes (Go to 23b) 2 ☐ No	1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)  23  1 Yes (Go to 23b) 2 No (Go to 23b)	1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)  23  1 Yes (Go to 23b) 2 No (Skin to 25)				
H11  READ ONCE: Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  23a. Do you have someone who supervises you or stays nearby when you are (activity)?	23a.	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity) 3 ☐ Other (Go to 23)  23  1 ☐ Yes (Go to 23b) 2 ☐ No	1 ☐ Box 1 marked in H10 (Go to H11 for next activity) 2 ☐ "Yes" marked in 22b (Go to H11 for next activity) 3 ☐ Other (Go to 23)  23  1 ☐ Yes (Go to 23b) 2 ☐ No	1 □ Box 1 marked in H10 (Go to H11 for next activity) 2 □ "Yes" marked in 22b (Go to H11 for next activity) 3 □ Other (Go to 23)  23  1 □ Yes (Go to 23b) 2 □ No				
H11  READ ONCE: Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  23a. Do you have someone who supervises you or stays nearby when you are (activity)?  b. Does this person provide —  Supervisory help, such as making sure the activity is performed correctly when	23a.	1	1	1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)  1 Yes (Go to 23b) 2 No Go DK (Skip to 25)  1 Yes 2 No				
#11  READ ONCE: Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  23a. Do you have someone who supervises you or stays nearby when you are (activity)?  b. Does this person provide —  Supervisory help, such as making sure the activity is performed correctly when you are (activity)?  C. Stand-by help, such as observing to see if any help is needed when you are	23a. b.	1 □ Box 1 marked in H10 (Go to H11 for next activity) 2 □ "Yes" marked in 22b (Go to H11 for next activity) 3 □ Other (Go to 23)  23  1 □ Yes (Go to 23b) 2 □ No  □ OK (Skip to 25)  24  1 □ Yes 2 □ No  □ DK  1 □ Yes 2 □ No  □ DK	1 □ Box 1 marked in H10 (Go to H11 for next activity) 2 □ "Yes" marked in 22b (Go to H11 for next activity) 3 □ Other (Go to 23)  1 □ Yes (Go to 23b) 2 □ No  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ OK  □ O	1   Box 1 marked in H10 (Go to H11 for next activity)     2   "Yes" marked in 22b (Go to H11 for next activity)     3   Other (Go to 23)   23     1   Yes (Go to 23b)     2   No   OK   (Skip to 25)     24     1   Yes   2   No   OK     3   OK   25     24   1   Yes   25     1   Yes   25   No   OK     25   No   OK   OK     1   Yes   25   No				
# H11  READ ONCE: Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  23a. Do you have someone who supervises you or stays nearby when you are (activity)?  b. Does this person provide —  Supervisory help, such as making sure the activity is performed correctly when you are (activity)?  c. Stand-by help, such as observing to see if any help is needed when you are (activity)?  24. How often do you have supervision or standby help when you are (activity)?  Would you say always, sometimes, or	23a. b.	1	Description of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	The let of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the l				
# H11  READ ONCE: Sometimes people just need to have someone supervise them or stay nearby in case any help is needed.  23a. Do you have someone who supervises you or stays nearby when you are (activity)?  b. Does this person provide —  Supervisory help, such as making sure the activity is performed correctly when you are (activity)?  c. Stand-by help, such as observing to see if any help is needed when you are (activity)?  24. How often do you have supervision or standby help when you are (activity)?  Would you say always, sometimes, or rarely?	23a. b. c.	There to And Add	The let of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the l	The section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the				

	Section H - ASSISTANCE WITH KEY ACTIVITIES - Continued								
	(K) RT 68 Using the telephone	(L) RT 69 Doing heavy housework	(M) RT 70 Doing light housework	(N) RT 71 Getting to places outside	(O) RT 72 Managing your				
	1 42		122	of walking distance	medication				
H10	Refer to 19 on page 45. 13 1 Box 3 marked (Go to H10 for next activity) 2 All others (Go to 22)	Refer to 19 on page 45.  1 Box 3 marked (Go to H10 for next activity)  2 All others (Go to 22)	Refer to 19 on page 45.  1 Box 3 marked (Go to H10 for next activity)  2 All others (Go to 22)	Refer to 19 on page 45.  1 Box 3 marked (Go to H10 for next activity) 2 All others (Go to 22)	Refer to 19 on page 45.  1 Box 3 marked (Skip to H11 for activity (H))  2 All others (Go to 22)				
22a.	1 Yes (Go to 22b) 2 No (Skip to 22e)	1 Yes (Go to 22b) 2 No (Skip to 22e)	1 ☐ Yes (Go to 22b) 2 ☐ No	1 ☐ Yes (Go to 22b) 2 ☐ No 9 ☐ DK  (Skip to 22e)	1 Yes (Go to 22b) 2 No (Skip to 22e) 9 DK				
b.	1 Yes (Go to 22c) 2 No (Skip to 22e) 9 DK	1 Yes (Go to 22c) 2 No (Skip to 22e)	1   Yes (Go to 22c) 2   No	1 ☐ Yes (Go to 22c) 2 ☐ No } (Skip to 22e) 9 ☐ DK	1 ☐ Yes (Go to 22c) 2 ☐ No } (Skip to 22e) 9 ☐ DK				
C.	0 ☐ Never does activity (Go to 22e) Yes No DK	0 ☐ Never does activity (Go to 22e) Yes No DK	□ Never does activity (Go to 22e) Yes No DK	o ☐ Never does activity (Go to 22e) Yes No DK	0 ☐ Never does activity (Go to 22e) Yes No DK				
(1) (2) (3)	1 2 9 17 1 2 9 18 1 2 9 19	1 2 9 17 1 2 9 18 1 2 9 19 19	1 2 9 17 1 2 9 18 1 2 9 19	1 2 9 17 1 2 9 18 1 2 9 19	1 2 9 17 1 2 9 18 1 2 9 19				
d.	1 Always 2 Sometimes 3 Rarely 9 DK	1 ☐ Always 2 ☐ Sometimes 3 ☐ Rarely 9 ☐ DK	1 Always 2 Sometimes 3 Rarely 9 DK	1	1 Always 2 Sometimes 3 Rarely 9 DK				
	1 Yes 2 No 9 DK (Go to H10 for next activity)	1 Yes 2 No 9 DK (Go to H10 for next activity)	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 Ves 2 No 9 DK (Go to H10 for next activity)	1				
	(K) RT 68 Using the telephone	(L) RT 69 Doing heavy housework	(M) RT 70 Doing light housework	(N) RT 71 Getting to places outside of walking distance	(O) RT 72 Managing your medication				
H11	Refer to H10 and 22b: 22  1 Box 1 marked in H10 (Go to H11 for next activity)  2 "Yes" marked in 22b (Go to H11 for next activity)  3 Other (Go to 23)	Refer to H10 and 22b:  1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)	Refer to H10 and 22b:  1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)	Refer to H10 and 22b:  1 Box 1 marked in H10 (Go to H11 for next activity) 2 "Yes" marked in 22b (Go to H11 for next activity) 3 Other (Go to 23)	Refer to H10 and 22b:  1 ☐ Box 1 marked in H10  (Skip to H12 on page 48) 2 ☐ "Yes" marked in 22b (Skip to H12 on page 48) 3 ☐ Other (Go to 23)				
	23	23	23	23	23				
23 <b>a</b> .	1 □ Yes (Go to 23b) 2 □ No } (Skip to 25) 9 □ DK	1 ☐ Yes (Go to 23b) 2 ☐ No } 9 ☐ DK } (Skip to 25)	1 ☐ Yes ( <i>Go to 23b</i> ) 2 ☐ No } 9 ☐ DK	1 ☐ Yes (Go to 23b) 2 ☐ No } (Skip to 25) 9 ☐ DK	1 ☐ Yes (Go to 23b) 2 ☐ No 9 ☐ DK				
b.	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 ☐ Yes 2 ☐ No 9 ☐ DK				
c.	1 ☐ Yes 2 ☐ No 9 ☐ DK	1	1 ☐ Yes 2 ☐ No 9 ☐ DK	1 Yes 2 No 9 DK	1 ☐ Yes 2 ☐ No 9 ☐ DK				
24.	1 Always 2 Sometimes 3 Rarely 9 DK	1 Always 2 Sometimes 3 Rarely 9 DK	1 ☐ Always 2 ☐ Sometimes 3 ☐ Rarely 9 ☐ DK	1 ☐ Always 2 ☐ Sometimes 3 ☐ Rarely 9 ☐ DK	1 Always 2 Sometimes 3 Rarely 9 DK				
25.	1 Yes (Go to H11 for next activity)	1 Yes (Go to H11 for next activity)	1 ☐ Yes   (Go to H11 for next activity)	1 ☐ Yes 2 ☐ No 9 ☐ DK	1  Yes   (Skip to H12 on page 48)				
¥Y.				The first of the second	Angli Arian III III II II II II II II II II II II				
Not	<b>98</b>								
	F5-2 (7-1-84)				Page 4				

Section H - ASSISTANCE WITH KEY ACTIVITIES - Continued								
	P	(H) RT 65 reparing your own meals		(i) RT 66 Shopping for groceries and personal items	7 60			
ITEM H12	H12	2 ☐ All other (Go to H12 for activity (I))	H12	2 ☐ All other (Go to H12 for activity (L))	-			
	26a.	During the past month, did you experience discomfort because you were unable to eat when you were hungry because no one was available to prepare food?  1 Yes 29 2 No 9 DK	26a.	During the past month, were you unable to follow a special diet because you needed help shopping?  1 Yes 29 No				
	b.	During the past month, were you unable to follow a special diet because you needed help cooking?  1 Yes 30 2 No 9 DK	b.	During the past month, did you miss a meal because you were unable to shop?  1 Yes 2 No 9 DK    Go to H12 for activity (L))	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
	С.	were you unable to eat the kind of food you are used to and you prefer because you needed		(I) RT 06	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		(H) RT 65 Prepare your own meals	St. Store St.	(I) RT 66 Shop for groceries and personal items		(J) RT 67 Manage your money		
ITEM H13	H13	Refer to 19 on page 44.  1 Box 3 marked (Go to H13 for next activity) 2 All other (Go to 27)	H13	Refer to 19 on page 44.  1 Box 3 marked (Go to H13 for next activity) 2 All other (Go to 27)	H13	Refer to 19 on page 44.  1 □ Box 3 marked (Go to H13 for activity (L)) 2 □ All other (Go to 27)		
27. In your household, how often do YOU (activity)? Would you say always, sometimes, rarely, or never?	27.	1 Always 2 Sometimes 3 Rarely 4 Never 9 DK	27.	1 Always 2 Sometimes 3 Rarely 4 Never 9 DK	27.	1 Always 2 Sometimes 3 Rarely 4 Never 9 DK		
Notes								

So	Section H - ASSISTANCE WIT	H KEY ACTIVITIES - Continu	ed
	(L) RT 69 Doing heavy housework	(M) 田 70 Doing light housework	(N) RT71 Getting to places outside of walking distance
	Refer to 22a, 22e, 23a, 28 and 25 on page 47.	Refer to 22a, 22e, 23a, 28 and 25 on page 47.	Refer to 22a, 22e, 23a, 28 and 25 on page 47.
	H12 1 Any "Yes" (Go to 26) 2 All other (Go to H12 for activity (M))	H12  1 ☐ Any "Yes" (Go to 26) 2 ☐ All other (Go to H12 for activity (N))	H12  1 Any "Yes" (Go to 26)  2 All other (Skip to H13 for activity (H))
	26. During the past month, did you experience distress because you were not able to wash clothes or clean up around the house?	26. During the past month, did you experience distress because you were not able to do dishes or straighten up around the house?	26a. During the past month, did you miss a doctor's or other medical appointment because you were unable to get there?
	1 ☐ Yes ☐ (Go to H12 ☐ 29 ☐ No ☐ for next ☐ activity (M))	1 Yes (Go to H12 29 2 No for next 9 DK activity (N))	1 ☐ Yes
			b. During the past month, were you unable to go places you wanted to for fun or recreation because you did not have transportation?
	To the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		1 ☐ Yes 30 2 ☐ No 9 ☐ DK
			C. During the past month, did you run out of food because you were unable to get to the store?
			1 ☐ Yes } (Go to H13 31 2 ☐ No 9 ☐ DK (HI))
	(L) RT 69	(M) RT 70	
	Do heavy housework	Do light housework	
	45.	Refer to 19 on page 45. 30	
	H13 1 □ Box 3 marked (Go to H13 for activity (M)) 2 □ All other (Go to 27)	H13  1 Box 3 marked (Skip to H14 on page 50)  2 All other (Go to 27)	
	1 Always 2 Sometimes 3 Rarely 4 Never 9 DK	27.  1	
Notes			Page 49

· · · · · · · · · · · · · · · · · · ·	Section H - ASSISTANCE WITH	LVEV ACTIVITIES - Continued	RT 73
<del></del> -	36CLION H - ASSISTANCE WITE	1 RET ACTIVITIES - Continued	
ITEM H14	Refer to question 19 for activities H–O on pages 44 and 45. Indicate the activities marked "Yes". Insert these marked activities when asking 28.	<ul> <li>H. Preparing your own meals</li> <li>I. Shopping for groceries and personal items</li> <li>J. Managing your money</li> <li>K. Using the telephone</li> <li>L. Doing heavy housework</li> <li>M. Doing light housework</li> <li>N. Getting to places outside of walking distance</li> <li>O. Managing your medication</li> <li>No activities marked (Skip to 30)</li> </ul>	
_	activities marked in H14. (other) condition causes the trouble in <u>(activities)</u> ?	∞ ☐ No condition <i>(Skip to 30)</i> o1 ☐ Old age <i>(Skip to 28c)</i>	5-6 7-8
Record	d conditions and ask 28b.	(a)	9-10
Ask if	operation:	(b)	11-1:
For w	hat condition did you have the operation?	(c)	13-1
Record	d up to 5 conditions.	(d)	15-10
		(e)	17-1
b. Besid cause	es <i>(condition),</i> is there any other condition which s this trouble in <i>(activities)</i> ?	1 ☐ Yes ( <i>Reask 28a and b</i> )  2 ☐ No } ( <i>Skip to 29</i> )  9 ☐ DK	19
C. Is this condi	s trouble in <u>(activities)</u> caused by any specific tion?	1	. 20
29. [Was moto	this/Were any of these] condition(s) a result of a r vehicle accident?	1 □ Yes 2 □ No 9 □ DK	21
incre	g the past 12 months, did you receive training to ase your independence in life skills such as managing by, preparing meals, or doing housework?	1 □ Yes 1 2 □ No 1 9 □ DK	22
31a. Durin year a	ng the past 12 months, that is, since <u>(today's date)</u> a ago, have you fallen?	1 ☐ Yes (Go to 31b)   2 ☐ No	23
b. Have	you fallen more than once in the past 12 months?	1 □ Yes   2 □ No   9 □ DK	24
C. Were	you injured as a result of the fall(s)?	1 ☐ Yes (Go to 31d) 2 ☐ No } (Skip to 31e)	
scrap	kind of injuries did you have — a fracture, bruise, be or cut; did you lose consciousness, or did you have s other injury?	1 Fracture 2 Bruise, cut, or scrape	26 27 28
Mark	(X) all that apply.	3 ☐ Lost consciousness 4 ☐ Other 9 ☐ DK	29 30
have	you fall/Were any of your falls] because you did not help getting around or because your helper could not ent you from falling?	1	31
f. [Did dizzy	you fall/Were any of these falls] because you felt ?	1  Yes 2  No 9  DK	32
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	33
Status of SP.	1 ☐ Institutionalized (Skip to 55 on page 56) 2 ☐ All others (Go to 32)
the past three months, did you experience as or pressure sores?	1 ☐ Yes (Go to 32) 2 ☐ No } (Skip to 33) 9 ☐ DK
ny of these NEW bedsores or pressure sores?	1
the past three months, did you experience tures, that is, joints that won't straighten out?	1 ☐ Yes (Go to 33b)  2 ☐ No }  (Skip to Item H17)
ny of these NEW contractures?	1 ☐ Yes   2 ☐ No   9 ☐ DK
Refer to question 8a on pages 38 and 39, columns A, D, and G. (Receives help)  Mark (X) all that apply.	1 Tyes" in 8a for A. Bathing 2 Tyes" in 8a for D. Getting in/out of bed/chairs 3 Tyes" in 8a for G. Using the toilet 4 All others (Skip to 35)
d that you receive help with [bathing/(and) getting it of a bed or chair/(and) using the toilet]. Is the who helps you most with [this/these activities] enough to give you the help you need or is helping ally difficult for him or her?	1
respondent, ask; otherwise, skip to H18. ample person) need supervision to ensure [his/her] al safety or the safety of others?	1   Yes
Refer to questions 8a and 9a on pages 38 and 39 and questions 22a and 23a on pages 46 and 47. (Receives help and/or supervision) Mark (X) all that apply.	□ "Yes" in 8a or 9a for A. Bathing □ "Yes" in 8a or 9a for B. Dressing □ "Yes" in 8a or 9a for C. Eating □ "Yes" in 8a or 9a for D. Getting in/out of bed/chairs □ "Yes" in 8a or 9a for E. Walking □ "Yes" in 8a or 9a for F. Getting outside □ "Yes" in 8a or 9a for G. Using the toilet □ "Yes" in 22a or 23a for H. Preparing your own meals □ "Yes" in 22a or 23a for J. Managing your money □ "Yes" in 22a or 23a for K. Using the telephone □ "Yes" in 22a or 23a for L. Doing heavy housework □ "Yes" in 22a or 23a for M. Doing light housework □ "Yes" in 22a or 23a for N. Getting places □ "Yes" in 22a or 23a for O. Managing your medication □ All others (Skip to Item H20 on page 55)
	-
	Page 51
	the past three months, did you experience as or pressure sores?  The past three months, did you experience stures, that is, joints that won't straighten out?  The past three months, did you experience stures, that is, joints that won't straighten out?  The past three months, did you experience stures, that is, joints that won't straighten out?  The past three months, did you experience stures, that is, joints that won't straighten out?  The past three months, did you experience stures, that is, joints that won't straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months, did you experience straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten out?  The past three months won't straighten ou

		Castian L. ACCICTANCE MITH VEV ACTIVITIES	Co		3-4
20	***	Section H - ASSISTANCE WITH KEY ACTIVITIES	- Co	ntinuea	5-6
36.		ally helps you with <u>(activities marked in H18)</u> ?	30.	(01)	
	•	lse? Enter the name or description of each helper in separate columns.		First helper	
112.412.31		and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	40 00		*151 791
37.	ASK OR V	for each helper in 36. ERIFY: tivities does <u>(Helper)</u> help you with?	37.	ot ☐ Bathing or showering  o2 ☐ Dressing  o3 ☐ Eating  o4 ☐ Getting in or out of bed/chairs  o5 ☐ Walking	7-8 9-10 11-12 13-14 15-16
	Mark (X) a	all that apply.		os Getting outside or Using or getting to the toilet os Preparing your own meals os Shopping for groceries 10 Managing your money 11 Using the telephone 12 Doing heavy housework 13 Doing light housework 14 Getting to places 15 Managing your medications 99 DK	17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32 33-34 25-36 37-38
38a.		RD A5. Read answers if telephone interview. f these best describes <u>(Helper)</u> ?	38a.	01 Spouse 02 Child 03 Parent 04 Spouse 05 Child 06 Parent	39-40
				07 Other HH relative 08 Non-HH relative 09 HH non-relative 10 Friend/Neighbor 11 Unpaid volunteer from organization/business 12 Paid employee of organization/business 13 Paid employee of yours 14 Other 99 DK	
b	ASK OR	VERIFY:  r) male or female?	b	1 ☐ Male 2 ☐ Female 9 ☐ DK	41
	If parent,	child, spouse, or unpaid volunteer in 38a, skip to 40; otherwise ask:	-	1 ☐ Yes (Go to 39b)	42
39a.	. Is <u>(Helpe</u>	<u>r)</u> paid?	39a	2 No (Skip to 40)	
Ŀ		ARD A1. Read answers if telephone interview.		01 ☐ Self or family in household 02 ☐ Family NOT in household	43-44 45-46 47-48
	(Anyone	else?)	b	o5 ☐ Medicaid	49-50 51-52
	Mark (X)	all that apply.		os □ Rehabilitation program or □ Employer os □ School system	53-54 55-56 57-58
				09 ☐ VA program 10 ☐ Other military 11 ☐ Other private source	61-62 63-64
				12 ☐ Other public source 13 ☐ No one/Free 99 ☐ DK	65-66 67-68 69-70
40.	DURING	THE PAST 2 WEEKS, how many days did ( <u>Helper)</u> help you?	40.	TO CO NOTICE IN PAST 2 WEBERS	71-72
				(Number) sp □ DK	
41.		days you receive help from <u>(Helper)</u> , about how many hours per day does usually help you?	41.	l Hours/day l	73-74 77 for next or H19)
÷€ 2.	1.17	· 1000000000000000000000000000000000000	) - K\$B	entitus trong	
	ГЕМ H19	Refer to 36 above. (Number of helpers)	H1	9 Only one helper (Skip to 43 or On page 54)	

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							RT 75	
	Section H – ASSISTANCE WITH	HKEY AC	TIVITIES -	- Continu	ed		5-6	
42.	You said that (Read all helpers) assist you. Who helps you the most? If 2 or more equally, ask the respondent to specify who he/she considers the main helper.	Helper I	Helper No					
		Name:						
	During the past 12 months, has someone other than <u>(main helper)</u> stayed with you or assisted you so that <u>(main helper)</u> could go out for a while, take a break, or go on vacation?	1	Go to 43b) (Skip to 44)				7	
b.	How many days in the past 12 months?	(Days)						
		999 🗆 DK						
	Ask 44 about only helper in 36 or main helper in 42.  How satisfied are you with —	Very satisfied	Somewhat satisfied	Somewhat dissatisfied	Very dissatisfied	DK		
a.	(Helper's) scheduled hours or availability when you need	1				11		
	[him/her]? Would you say very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied?	! 	2□	3□	4□	9□ 12 -		
b.	The amount of assistance (helper) provides? (Would you say — (Read categories)?)	 	2□	3□	4□	9		
C.	(Helper's) willingness to do what you ask? (Would you say — (Read categories)?)	  -1 <u> </u> -1-	2□	3□	4□	- 9 - 14 -		
d.	(Helper's) ability to do what you need [him/her] to do? (Would you say — (Read categories)?)  If helper is present or related to SP, skip to 45; otherwise, ask:	  10	2□	3□	4	9 🗆 –		
	How satisfied are you with —	 						
€.	(Helper's) reliability? (Would you say — (Read categories)?)	¦'	2□	3□	4□	9	النابالية	
f.	(Helper's) trustworthiness? (Would you say — (Read categories)?)	¦ 1	2□	3□	4	_ 9 _ 17 _		
g.	How <u>(helper)</u> treats you? (Would you say — <u>(Read categories)</u> ?)	,   10	2 🗆	3 □	40	9 🗆		
45.	Are you EVER home alone for more than two hours at a time?	וֹ הוא ⊓ה וֹ	Skip to 47) (Go to 46)				18	
46.	Would it be a problem for you to be alone at home for more than two hours at a time because you would need help or feel afraid?	1 Yes 2 No 9 DK	Skip to 48	3)			19	
47.	If it could be arranged, would it be better if you did not have to stay alone for as long as two hours?	i 1 ☐ Yes i 2 ☐ No i 9 ☐ DK					20	
48a.	Including the other persons living here, is there a friend, relative, or neighbor who would take care of you for a few DAYS, if necessary?	1  Yes ( 2  No ) 9  DK	'Go to 48b) - (Skip to Iter	n H20 on pag	ge 55)		21	
b.	Who is this person?	! 1□HH m	 nember rela	 ated			22	
	Probe for description if necessary.		nember – uni HH member					
	Mark (X) only one.		HH member					
49a.	Again, including the other persons living here, is there a friend, relative, or neighbor who would take care of you for a few WEEKS, if necessary?		(Go to 49b) - (Skip to Iter	n H20 on pa	ge 55)		23	
b.	Who is this person?		nember – rela		- <del></del>		24	
	Probe for description if necessary.		nember – un: HH member					
	Mark (X) only one.		HH member					

	Section H – ASSISTANCE WIT	H KEY ACTIVITIES – Continued	
ITEM H20	Refer to questions 8e and 11 for activities A-G on pages 38 and 39. (Need [more] help or supervision)	1 ☐ Any "Yes" in questions 8e or 11 (Skip to 50) 2 ☐ All other (Go to Item H21)	25
ITEM H21	Refer to questions 22e for activities H–O on pages 46 and 47. (Need [more] help)	   1 ☐ Any "Yes" in question 22e (Skip to 50)   2 ☐ All other (Go to Item H22)	26
ITEM H22	Refer to question 25 for activities H–O on pages 46 and 47. (Need [more] supervision)	l	27
with c	entioned earlier that you need help or more help ertain activities. Have you or someone else ever o hire help or get someone from a program or y to help you?	1 ☐ Yes (Skip to 51) 2 ☐ No (Go to 50b) 3 ☐ DK (Skip to 52)	28
Read c	ot? ing else? ategories if necessary. X) all that apply.	ot Did not want stranger for helper oz Too expensive/can't afford os Not sick enough to get help from agency ot Income too high to get help from agency os Type of help needed probably not available or Did not know where to look for help os Too sick to look for help os Dther se DK	29-30 31-32 33-34 35-36 37-38 39-40 41-42 43-44 45-45 47-48
Anythi Read c	oroblems have you had in trying to find help? ing else? ategories if necessary. X) all that apply.	O No problems  O No problems  O No problems  O No problems  O No problems  O No expensive  C No expensive  C No expensive  C No expensive  C No expensive  C No expensive  O No expensive  O No expensive  O Not sick enough to get help from agency  O No expensive  O No expensive  O No expensive  O No expensive  O No expensive  O No expensive  No expensive  O No expensive  O No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No expensive  No exp	49 50 61 62 53 54 55 58
52. Has an help y	y agency or organization tried to find someone to ou?	1	58
53. Have y public	ou ever hired someone or received help from a agency or a non-profit agency?	1	59
54a. Did yo thoug	ou stop getting help from the person or agency even h you still needed it?	1	60
Any of	id you stop getting help? ther reason? ategories if necessary.  X) all that apply.	1 ☐ Too expensive 2 ☐ Inadequate training 3 ☐ Unavailable when needed 4 ☐ No longer sick enough to qualify for public agency or non-profit agency help 5 ☐ Income too high to get help from public or non-profit agency 6 ☐ Unreliable 7 ☐ Language problems 8 ☐ Other 9 ☐ DK	61 62 63 64 65 65 66 67 68 69
Notes		<u>.</u>	
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	Section H - ASSISTANCE WITH KEY ACTIVITIES - Continued							
55a.	[In the past 12 months/in the 12 months prior to moving to this (type of institution)], did you experience problems of any kind because you were home by yourself?			(Go to 5 		70		
b.	What kind of problems did you have? Anything else? Read categories if necessary. Mark (X) all that apply.	02 03 04 05 06 07 08 09 10 11 12 13	o1 ☐ Fall o2 ☐ Other accident or injury o3 ☐ Incontinence — no reminders o4 ☐ Incontinence — unable to get to toilet o5 ☐ Confinement to bed or chairs o6 ☐ Hunger or thirst o7 ☐ Fire on stove/left stove on o8 ☐ Fell asleep while smoking o9 ☐ Got lost/wandered off 10 ☐ Forgot medications 11 ☐ Took wrong dose of medication (too much/little) 12 ☐ Fear 13 ☐ Other					
56.	Because of YOUR health, did anyone in your family EVER —	l I	Yes	No	DK			
a	Quit a job or retire early?	   <b>a.</b>		2 🗆	9 🗆	99		
b	. Change jobs?	b.	1 🗆	2 🗆	9 □	100		
C.	Change or reduce work hours?	   C-	10	2 🗆	е	101		
d	. Not take a job in order to care for you?	d.	10	2 🗆	9 🗆	102		

<u> </u>	<del></del>	Section I - OTH	IER SERVICES	3-4
				5
	EM 1	Status of SP.	1 ☐ Institutionalized (Skip to Section K on page 78) 2 ☐ All others (Go to 1)	
1.	home. DURING	G THE PAST 3 MONTHS, did you get any medical ents at home such as injections, therapy, blood or esting, or catheter care?	1 ☐ Yes ( <i>Go to 2</i> ) 2 ☐ No } 9 ☐ DK } (Skip to 7)	6
		need more help or a different kind of help with edical treatments at home?	1 □ Yes (Go to 3) 2 □ No } 9 □ DK } (Skip to 4)	7
3.	have e	ou experienced any problems because you did not nough help or the right kind of help with home Il treatments?	1 ☐ Yes 2 ☐ No 9 ☐ DK	8
4.	Do fan treatm	ily members or friends help you with medical ents at home?	1 □ Yes ( <i>Go to 5</i> ) 2 □ No } 9 □ DK } ( <i>Skip to 7</i> )	9
5.	Have ti health treatm	hese friends or family members been trained by a care professional to administer these medical ents?	1 ☐ Yes, all have been trained 2 ☐ Yes, some have been trained 3 ☐ No, none have been trained 9 ☐ DK	10
6a.	or rela	receive any home medical treatments from friends tives that you feel should be administered by a professional?	1 ☐ Yes ( <i>Go to 6b</i> ) 2 ☐ No	11
b.	Any ot	en't you getting this help from a health sional? her reason? () all that apply.	1 ☐ Don't know where to go for help 2 ☐ Looked for help, help not available 3 ☐ No insurance coverage 4 ☐ Cannot afford, even with insurance coverage 5 ☐ Don't want the treatment 6 ☐ Getting new helper/in between helpers 7 ☐ Other 9 ☐ DK	12 13 14 15 16 17 18 19
7.	Are the prescr	ere any home medical treatments that have been ibed for you but you are not getting?	1	20
8.	Any of	ren't you getting this treatment? ther reason? X) all that apply.	1 Don't know where to go for help 2 Looked for help, help not available 3 No insurance coverage 4 Cannot afford, even with insurance coverage 5 Don't want the treatment 6 Getting new helper/in between helpers 7 Other 9 DK	21 22 23 24 25 26 27 28
9.	How n suppo day ar Includ ointm medic	would like to ask about prescription medicines.  nany different prescription medicines are you sed to use? Please count ones you should use each id those that you use regularly but not every day. le injections, eye drops, suppositories, creams, ents, and skin patches, but not vitamins, oxygen, or ines you get through an IV.  X) only one.	0	29
10.	Would the do	ext questions are about these prescription medicines.  I you say that you use medicine(s) as prescribed by octor — (Read all categories)  (X) only one.	1 All of the time, (Skip to 14 on page 58)   2 Most of the time,   3 Some of the time,   4 Rarely, or,   5 Never?   9 DK	30
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	Section I - OTHER SERVICES - Continued								
11.	Are there any prescription medicines that you are			_					
	supposed to use, but —	Yes	No	DK					
a.	did not get when first prescribed because of the cost?	<b>a.</b> 1□	2 🗆	9□	31				
b.	did not get the entire prescription filled because of the cost?	<b>b.</b> 1□	2 🔲	]	32				
c.	did not refill when you ran out because of the cost?	C. 1	2 🗆	9 🗌	33				
d.	use less often than prescribed in order to stretch them out because of the cost?	<b>d.</b> 1 🗆	2 🗆	9 🗆	34				
0.	sometimes forget to use?	<b>e.</b> 1 🗆	2 🗆	□ e	35				
f.	don't use as prescribed because of the side effects?	<b>f.</b> 1	2 🗆	9 🗆	36				
g.	cannot pick up from the drug store or get delivered? $\dots$	g. 10	2 🗆	□ e	37				
h.	don't use because you think you don't need it?	h. 10	2 🗆	9 🗆	38				
12.	Have you experienced any problems because you forgot to use your medicine or didn't use your medicine as prescribed?		es ( <i>Go t</i> lo } K } (Si	o 13) kip to 14)	39				
13.	What problems did you experience?	i Io1∐Pa	ain/Disc	omfort	40-41				
	Anything else?		izziness isorient	/Fainting	42-43 44-45				
	Mark (X) all that apply.	! 04□0	verdose	/Withdrawal	48-47				
		05□C	hange i	n blood pressure, breathing, or other vital signs in for which medicine prescribed got worse	48-49 50-51				
		! თ□0	ther cor	ndition(s) got worse	52-53				
				e admitted to hospital o to doctor/emergency room	54-55 56-57				
		! 10 □ D	rug read		58-59				
		! 11 □ 0 ! 99 □ D			60-61 62-63				
14.	Do you receive help using your medications? This includes reminding you or measuring the medicines, and setting them up for you, OR do you use ALL of your medicine completely by yourself?  Mark (X) only one.		leceive I III by sei OK		64				
15.	Not counting financial help, do you NEED (more) help with your medicine?		/es ( <i>Go</i> : lo } oK } (S	to 16) kip to 17)	65				
16.	What do you NEED (more) help with?	1 100	)rdering	/Shopping for/Getting	66				
	Anything else?	n	nedicine	s from pharmacy	67				
	Mark (X) all that apply.	j _ S	Setting u	r/Monitoring/Measuring/ p/Taking medicines					
		] 3 🗆 C	Other OK		68 69				
<u></u>		<u>i                                      </u>			70				
	These next questions are about your sources of medical care.	¦ 10\	es (Go	to 18)					
17.	Do you have a general practitioner, internist, or family doctor whom you see regularly?	1 2 1 1 9 0 0	% } ιs	Skip to 26 on page 59)					
18.	Which do you see most often — a general practitioner, an internist, or family doctor?			practitioner	71				
	Mark (X) only one.	; 3□F	nternist Family d	loctor					
				ialty/title h seen most often					
19.	Have you seen this [(provider in 18) doctor] in the past 12	<del> </del>		A- 201	72				
	months?		Yes ( <i>Go</i> No } OK }	to 20) Skip to 25 on page 59)					
20.	in the past 3 months, how many times have you seen this	_M	None /S	kip to 22 on page 59)	73-74				
	[ <u>(provider in 18)</u>  doctor]?	<u> </u>	mber)	Go to 21 on page 59)					

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						RT 77
		Section I – OTHER SE	RVICES - Continued		<u>L</u>	3-4
21.	Did this [ <i>(pro</i> [than the <i>(nu</i>	vider in 18/doctor] ask to see you for more mber in 20) visit(s)/visits]?	1 ☐ Yes 2 ☐ No 9 ☐ DK		Ĺ	5
22.	you to anoth	months, did this [(provider in 18)/doctor  referest doctor, therapist, or medical professional, for tests or x-rays?	1 ☐ Yes ( <i>Go to 23</i> ) 2 ☐ No 9 ☐ DK } ( <i>Skip to Item I2</i> )		I	6
23.	Did you or w tests recomm Mark (X) only	rill you go for all, some, or none of the visits or mended by this [{provider in 18} doctor]? one.	1 ☐ All (Go to Item I2) 2 ☐ Some } (Skip to 24) 3 ☐ None } (Skip to 24) 9 ☐ DK (Go to Item I2)			7
		fer to question 21. Iditional visits recommended)	1 ☐ "Yes" in 21 (Go to 24) 2 ☐ All others (Skip to 25)			8
24.		į	o1 Waiting for upcoming appointment o2 Did not like doctor or doctor's advice o3 Went to another doctor instead o4 Problems at place — long wait, no bathroom, not accessible o5 Clinic/Office in unsafe neighborhood o6 No insurance o7 Insurance did not cover o8 Can't afford it o9 Transportation problem 10 Could not get convenient appointment 11 Thought problem would go away, or problem 12 Used home remedy 13 Health got worse 14 Health of other family member interfered 15 Other reason 99 DK	went a	way	9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32 33-34 35-36 37-38
25.	overall quali	you rate this [( <u>provider in 18)</u>  doctor] in terms of ity of care and services? Would you say ood, fair, or poor?  / one.	1 □ Excellent 2 □ Good 3 □ Fair 4 □ Poor 9 □ DK			HT 78
	see most of		26a. Regularly	ļ	26b.	Most often
26a	. What types	of specialists do you see regularly?	oo ☐ None (Skip to 35 on page 61)	5-6		53-54
b	Mark (X) all t Ask only if m the number of	ries if necessary. that apply. nore than one specialist in 26a. If only one, transcribe of the box in 26b without asking. lese specialists have you seen most often?	03	7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32 33-34 35-36 37-38 39-40 41-42 45-48 47-48 49-50 51-52	Spec	cialist
FORM I	FS-2 (7-1-94)		1			Page 5

**			RT 79
07	<del></del>	ERVICES - Continued	5
months	u seen this <u>[{specialist in 26b}</u>  doctor] in the past 12 ?		
28. In the p [(special overnig	ast 3 months, how many times have you seen this ist in 26b <u>/</u> doctor]? Do not count times while an ht patient in a hospital.	00   None (Skip to 30)   01   Only while overnight patient	6-7
		! (Number)   99 □ DK	
29. Did this [than th	[(specialist in 26b]/doctor] ask to see you for more e <u>(number in 28)</u> visit(s)/visits]?	1	8
refer yo	ast 3 months, did this <u>[(specialist in 26b)</u> /doctor] u to another doctor, therapist, or medical lonal, or send you for tests or x-rays?		9
31. Did you tests re	or will you go for all, some, or none of the visits or commended by this [(specialist in 26b)]doctor]?	   1 ☐ All (Go to Item I3)   2 ☐ Some ]	10
Mark (X	only one.	2 □ Some	
ITEM	Refer to question 29. (Additional visits recommended)	!   1 □ "Yes" in 29 <i>(Go to 32)</i>   2 □ All others <i>(Skip to 33)</i>	
32. Why die tests? (Anythi Mark (X)	ARD A6. Read categories if telephone interview.  I you not go for (all) your recommended visits or  Ing else?)  I all that apply.  Dull you rate this [(specialist in 26b) doctor] in terms  all quality of care and services? Would you say	01   Waiting for upcoming appointment   02   Did not like doctor or doctor's advice   03   Went to another doctor instead   04   Problems at place — long wait, no bathroom, not accessible   05   Clinic/Office in unsafe neighborhood   06   No insurance   07   Insurance did not cover   08   Can't afford it   09   Transportation problem   10   Could not get convenient appointment   11   Thought problem would go away, or problem went away   12   Used home remedy   13   Health got worse   14   Health of other family member interfered   15   Other reason   99   DK   1   Excellent   10   Good	12-13 14-15 16-17 18-19 20-21 22-23 24-25 26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43
Mark (X	nt, good, fair, or poor? ) only one.	2 Good 3 Fair 4 Poor 5 DK	
34. During	questions 19 and 27, then ASK or VERIFY: the past 12 months, which doctor have you seen at often — the (provider in 18) or the (specialist in	l 1 □ Neither seen in past 12 months (Skip to 37 on page 62) 2 □ GP/Internist/Family doctor 1 3 □ Specialist 9 □ DK (Go to 35 on page 61)	45
Notes			

	Section I – OTHER SE	RVICES -	Continue	<u>d</u>			
35.	Now, I'm going to read you a list of items which concern visits to the doctor you see most often.		erandra namani ya 1935 1 Majiri andanan kata 1937 1 Majiri andan 1937 1 Majiri andan 1937 1 Majiri andan 1938	大		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	· · · · · · · · · · · · · · · · · · ·
		Excellent	Good	Fair	Poor	NA	DK
a	The thoroughness of the examination. Would you say excellent, good, fair, or poor?	<b>a.</b> 1 🗆	2□	3□	4□	5□	9 🗆
b	Their respect and attention to your privacy. (Would you say excellent, good, fair, or poor?)	<b>b.</b> 1 🗆	2□	3□	4	5□	9
C	Their personal interest in you and your condition. (Would you say excellent, good, fair, or poor?)	   <b>c.</b> _1	2□	3□	4□	5□	48 
đ	Availability in an emergency. (Would you say excellent, good, fair, or poor?)	   <b>d.</b> 1□	2□	3□	4□	5□	9 D - 50
8	Office hours for appointments. (Would you say excellent, good, fair, or poor?)	e. 10	2□	3□	4□	5□	9 51 -
f	Being able to receive answers to questions over the telephone. (Would you say excellent, good, fair, or poor?)	   <b>f.</b> 10	2□	3□	4□	5□	
g	Being able to make appointments over the telephone. (Would you say excellent, good, fair, or poor?)	¦   <b>g.</b> _1□ 	2□	3□	4□	5□	9 <u></u>
h	. Wait time for an appointment. (Would you say excellent, good, fair, or poor?)	<b>h.</b> 10	2□	3□	4	5□	9 54
I	. Wait time to see the doctor. (Would you say excellent, good, fair, or poor?)	<u> </u>	2	3□	40	5	9 <u>-</u>
_		<u> </u> <u> </u> <u>1</u>	2□	3□	40	5□	<del>5</del> 6
	The accessibility of transportation to the office. (Would you say excellent, good, fair, or poor?)	<b>k.</b> 1□	2□	3□	452	5D_	9 <u>-</u>
l	. Their handling of insurance claims. (Would you say excellent, good, fair, or poor?)	1	2 🗆	3□	40	5 🗆	9 🗆
36.	not have follow-up care —		No DK				
	Your condition worsened?	I	2				58
	You need to be hospitalized?	1	2 9 -				59
Note	You need more medical care?	<b>C.</b> 1	2□ 9□				[_60
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		,		RT 80			RT 80
	Section I - OTHER SERVICES - Continued		Α	3-4		В	3-4
	The next questions are about other services you may have received.	01	A physical therapist	5-6	02	An occupational therapist	5-6
37a.	During the past 12 months, did you receive any services from?	37a.	1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK		37a.	1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK	"
b.	Did you need the services of in the past 12 months?	b.	1 Yes (Skip to 41) 2 No Go to 37a 9 DK next service	for e)	b.	1 ☐ Yes (Skip to 41) 2 ☐ No	for ce)
38a.	During the past 12 months, in how many months did you receive services from?	38a.	(Number) Months 99 □ DK	9-10	38a.	(Number)  99   DK	9-10
b.	What was the total number of times you received services from during [that/those] month(s)?	b.	(Number)  99   DK	11-12	b.	Times (Number) 99 □ DK	11-12
	HAND CARD A1. Read categories if telephone interview.		on Self or family	13-14		o1 ☐ Self or family in household	13-14
39a.	Who paid or will pay for the services received from in the past 12 months?	39a.	02 Family NOT in	15-16	39a.	oz  Family NOT in household	15-16
	(Anyone else?)		household o₃ ☐ Private health	17-18		03 Private health	17-18
	Mark (X) all that apply.		insurance 04 ☐ Medicare	19-20		insurance 04 ☐ Medicare	19-20
	, and the specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific sp		05 ☐ Medicaid 06 ☐ Rehabilitation	21-22		05 ☐ Medicaid 06 ☐ Rehabilitation	21-22
			program 07 ☐ Employer	25-26		program o7 ☐ Employer	25-26
			08 ☐ School system 09 ☐ VA program	27-28 29-30	1	os ☐ School system os ☐ VA program	27-28 29-30
İ			10 🗆 Other military	31-32		10 🔲 Other military	31-32
			11 Other private source	33-34		11 Other private source	33-34
			12 Other public	35-36	]	12 Other public source	35-36
			13 ☐ No one/ Free	37-38		13 ☐ No one/ Free Skip 99 ☐ DK Skip	
]		┨		41-42			41-42
	Ask if more then one source in 39a. If only one, transcribe number of box marked without asking.		Paid most	11142	1	Paid most	التنتيا
b	. Who paid most of the cost for the services received from in the past 12 months? Record number of main source.	b.	(Number)		b.	(Number)	
	Ask only if box 01 marked in 39a; otherwise, skip to 40.	]	00000 🗆 None	43-47	-	00000 🗆 None	43-47
C.	During the past 12 months, about how much did you or your family pay for the services received from? Do	C.	s .	00	C.	s	QO
1	not count any money that has been or will be reimbursed by insurance or any other source.		99999  DK			99999 DK	
40.	During (month), did you receive services from?	40.	51	48	40.	- Chr. (66: 44 67:	48
}	,		1 ☐ Yes (Skip to 37a next service)	tor		1 ☐ Yes (Skip to 37a next service)	TOF
Ì			2 ☐ No (Go to 41) 9 ☐ DK (Skip to 37a f	or		2 ☐ No (Go to 41) 9 ☐ DK (Skip to 37a	for
			next service)			next service)	
	HAND CARD A7. Read categories if telephone interview.		00 Didn't need service	12.22	1	oo Didn't need servic	
41.	Why didn't you receive services from [in <u>(month)</u> in the past 12 months]?	41.	longer needed		41.	longer needed	53-54
	(Anything else?)		can't afford	53-54		can't afford	
	Mark (X) all that apply.		os 🗔 Insurance doesn'	سنتا	1	cover	
	• • • • • • • • • • • • • • • • • • • •		04 Insurance no longer covers	57-58	1	04 Insurance no longer covers	57-58
			05 ☐ No longer on Medicaid	59-60	1	05 No longer on Medicaid	59-60
			os Provider not available	61-62	4	os Provider not available	61-62
			07 Didn't like provide 08 Transportation problems	63-64 65-68		07 Didn't like provid 08 Transportation problems	65-68
			os Could not take time off from wor	k 67-68	}	os Could not take time off from wo	rk 67-68
			10 Other	69-70 71-72	7	10 ☐ Other 99 ☐ DK	69-70 71-72
Bass			33 0 0 0	/1-/2	<del></del>		M DFS-2 (7-1-94)

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	С	3-4		D	3-4		E	=		F	5-6
03	An audiologist	5-6	04	A speech therapist or pathologist	5-6	05	A recreational therapist	5-6	06	A visiting nurse	2-9
37a.	1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK		37a.	1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK		37a.	1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK		37a.	1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK	<u>7</u> b)
b.	1 Yes (Skip to 41) 2 No (Go to 37a 9 DK) next service	for	b.	1 ☐ Yes (Skip to 41) 2 ☐ No	for e)	b.	1 ☐ Yes (Skip to 41) 2 ☐ No	for ce)	b.	1 ☐ Yes (Skip to 41) 2 ☐ No ☐ (Go to 37a 9 ☐ DK ☐ service on	page 64)
38a.	(Number) Months	9-10	38a.	(Number) Months	9-10	38a.	(Number) Months se □ DK	9-10	38a.	(Number) Months	9-10
b.	(Number) Times	11-12	b.	(Number) 99   DK	11-12	b.	(Number)  99 DK	11-12	b.	(Number) Times	11-12
39a.	o1 Self or family in household o2 Family NOT in household o3 Private health insurance o4 Medicare o5 Medicaid o6 Rehabilitation program o7 Employer o8 School system o9 VA program 10 Other military 11 Other private source 12 Other public source 13 No one/ Free Pok (Skip to 40)  Paid most (Number)		39a.	01  Self or family in household 02  Family NOT in household 03  Private health insurance 04  Medicare 05  Medicaid 06  Rehabilitation program 07  Employer 08  School system 09  VA program 10  Other military 11  Other private source 12  Other public source 12  Other public source 99  DK  (Skip to 40)	13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-23 29-30 31-32 33-34 35-36 37-38 39-40	39a.	o1 Self or family in household  o2 Family NOT in household  o3 Private health insurance  o4 Medicare  o5 Medicaid  o6 Rehabilitation program  o7 Employer  o6 School system  o9 VA program  10 Other military  11 Other private source  12 Other public source  13 No one/ Free  99 DK  Skip  to 40		39a.	ot Self or family in household oz Family NOT in household oz Private health insurance o4 Medicare o5 Medicaid o6 Rehabilitation program o7 Employer oe School system o9 VA program 10 Other military 11 Other private source 12 Other public source 13 No one/ Free Free DK  Self Mumber)	
c.	99 □ DK 	43-47	c.	99 □ DK	43-47 00	c.	99 □ DK 00000 □ None \$	43-47	c.	99	43-47
40.	1 Yes (Skip to 37a next service) 2 No (Go to 41) 9 DK (Skip to 37a next service)		40.	1 Yes (Skip 37a for next service) 2 No (Go to 41) 9 DK (Skip 37a for next service)		40.	1 Yes (Skip 37a fo next service) 2 No (Go to 41) 9 DK (Skip to 37a next service)		40.	1  Yes (Skip 37a fo service on page 2  No (Go to 41) 9  DK (Skip 37a fo service on page	64) r next
41.	00 Didn't need service 01 Provider thinks no longer needed 02 Too expensive/cen't afford 03 Insurance doesn cover 04 Insurance no longer covers 06 No longer on Medicaid 06 Provider not available 07 Didn't like provides 08 Transportation problems 09 Could not take time off from wo 10 Other	51-52 53-54 't 55-56 57-58 59-60 61-62 61-62 67-68		00 Didn't need service: 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn't cover 04 Insurance no longer covers 05 No longer on Medicaid 06 Provider not available 07 Didn't like provide 08 Transportation problems 09 Could not take time off from word	51-52 53-54 55-56 57-58 59-60 61-62 63-64 65-66		00 Didn't need servic 01 Provider thinks n longer needed 02 Too expensive/ can't afford 03 Insurance doesn cover 04 Insurance no longer covers 05 No longer on Medicaid 06 Provider not available 07 Didn't like provid 08 Transportation problems 09 Could not take time off from wo	53-54 53-54 't 55-56 57-58 59-80 61-82 61-82 67-68		oo Didn't need service or Provider thinks relonger needed oz Too expensive, can't afford os Insurance does cover o4 Insurance no longer covers os No longer on Medicaid os Provider not available or Didn't like provice os Could not take time off from we to Other se DK	51-52 53-54 53-54 57-58 58-80 61-62 der 83-84 85-86

	RT 80		RT 80
Section I – OTHER SERVICES – Continued	G 3-4	H	3-4
attenda e e e e e e e e e e e e e e e e e e e	rsonal care 5-6 nt (other than y or a friend)	A reader or interpreter	5-6
37a. During the past 12 months, did you receive any services from?	No ] (Go to 37b)	1 <b>7a.</b> 1 ☐ Yes (Skip to 38) 2 ☐ No 9 ☐ DK } (Go to 37b)	7
2 🗆	Yes (Skip to 41) No (Go to 37a for DK) next service)	b. 1 ☐ Yes (Skip to 41) 2 ☐ No	for e)
38a. During the past 12 months, in how many months did you receive services from?	mber)	(Number) Months	9-10
99 🗆	Times 11-12 Times	(Number) Times	11-12
39a. Who paid or will pay for the services received from in the past 12 months?  (Anyone else?)  Mark (X) all that apply.  01	Private health insurance Medicare 19-20 Medicare 19-20 Medicaid 21-22 Rehabilitation program 25-26 School system VA program 25-26 School system VA program 29-30 Other military 31-32 Other private source Other public source (Skip to 40) 39-40 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medicare 15-16 Medi	o1 Self or family in household o2 Family NOT in household o3 Private health insurance o4 Medicare o5 Medicaid o6 Rehabilitation program o7 Employer o8 School system o9 VA program 10 Other military 11 Other private source 12 Other public source 13 No one/ Free 99 DK  (Skip to 40)	13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32 33-34 35-36 37-38
b. Who paid most of the cost for the services received from in the past 12 months? Record number of main source.	DK	D. (Number) 99  DK	,
Ask only if box 01 marked in 39a; otherwise, skip to 40.  C. During the past 12 months, about how much did you or your family pay for the services received from ? Do not count any money that has been or will be reimbursed by insurance or any other source.	. 00	C. 00000 □ None \$ □	43-47
2	Yes (Skip to 37a for next service) No (Go to 41) DK (Skip 37a for next service)	1 Yes (Skip to 37a for next service) 2 No (Go to 41) 9 DK (Skip to 37a for next service)	
41. Why didn't you receive services from [in (month)] in the past 12 months]?  (Anything else?)  Mark (X) all that apply.  41. 01   02   03   04   04   05   05   06   07   08   07   08   09   09   09   00   00   00   00	longer needed Too expensive/ can't afford Insurance doesn't 55-56 Insurance no Ionger covers No longer on Medicaid Provider not available Didn't like provider 63-64 Transportation problems Could not take time off from work Other 69-70	oo Didn't need services of Provider thinks no longer needed oz Too expensive/ can't afford os Insurance doesn't cover o4 Insurance no longer covers os No longer on Medicaid oe Provider not available of Didn't like provider os Transportation problems os Could not take time off from work	57-58 59-80 61-62
99 🗀 1		99 □ DK	71-72 FS-2 (7-1-94

		RT 80	
	1	3-4	Notes
09	An adult day care center or day activity center	5-6	
37a.	1 ☐ Yes (Skip to 38)	7	
	2 No (Go to 37b)	)	
Б.	1 ☐ Yes (Skip to 41)	8	
	2 No (Go to 42 fo 9 DK service on p	r next	
	9 00 7 00 7 00 7		
38a.	(Number) Months	9-10	!
	99 DK		
Б.	Times	11-12	1
	(Number)		
	99 DK		
	o₁ ☐ Self or family in household	13-14	]
39a.	02 Family NOT in household	15-16	1
	03 Private health	17-18	j
	insurance o4 ☐ Medicare	19-20	-
1	os ☐ Medicaid	21-22	1
	06 Rehabilitation program	23-24	
	07 ☐ Employer 08 ☐ School system	25-28 27-28	
	o9 ☐ VA program	29-30	<u> </u>
1	10 Other military	31-32 33-34	
	source	35-36	3
	source		3
1	13 ☐ No one/ Free	37-38	-
1.	99 □ DK	39-40	
		41-42	4
b.	Paid most		
5.	(Number) ss DK		
	<u> </u>	T 43-47	
	00000 □ None		<b>1</b> .
C.	\$	00	
	99999 🗀 DK		
40.	Ov. 1011 1 111	48	
{	1 ☐ Yes (Skip to 42 for service on page	or next 66)	
-	2 ☐ No (Go to 41)	or next	
	9 ☐ DK (Skip to 42 for service on page	66)	
	oo ☐ Didn't need service	es 49-50	<b>∄</b>
41.	1		
1	02 Too expensive/ can't afford	53-54	
	03 Insurance doesn	't 55-56	
-	cover	57-58	
	04 ☐ Insurance no longer covers		<b>_</b>
	es 🗆 No longer on Medicald	59-60	
	os 🗆 Provider not available	61-6	<u> </u>
	07 ☐ Didn't like provid 08 ☐ Transportation		
	problems	86-66	
	es Could not take time off from wo	rk 67-6	<u> </u>
	10 Other 99 DK	69-70 71-7	
[	1 DFS-2 (7-1-94)		Page

·							RT 80
	Section I – OTHER SERVICES – Continued		J	3-4		K	3-4
		10	Services for alcohol or drug abuse	5-6	11	Services from a center for independent living	5-6
42a.	During the past 12 months, did you receive?	42a.	1 ☐ Yes (Skip to 43)	7	42a.	1 ☐ Yes (Skip to 43)	7
l		<u> </u>	2 No Go to 42b,			2 No } (Go to 42b	
b.	Did you need in the past 12 months?	b.	1 ☐ Yes (Skip to 46) 2 ☐ No 】 (Go to 42a 9 ☐ DK 】 next servic	for e)	b.	1 ☐ Yes (Skip to 46) 2 ☐ No	for (e)
43a.	During the past 12 months in how many months did you receive?	43a.	(Number) Months	9-10	43a.	Months (Number) 99 □ DK	9-10
b.	What was the total number of times you received during [that/those] month(s)?	b.	(Number) Times	11-12	b.	(Number) Times	11-12
	HAND CARD A1. Read categories if telephone interview.		on ☐ Self or family	13-14		01 ☐ Self or family	13-14
44a.	Who paid or will pay for in the past 12 months?  (Anyone else?)  Mark (X) all that apply.	44a.	in household  12 ☐ Family NOT in household  13 ☐ Private health insurance  14 ☐ Medicare	15-16	44a.	in household  o2 ☐ Family NOT in household  o3 ☐ Private health insurance  o4 ☐ Medicare	15-16
			05 ☐ Medicaid 06 ☐ Rehabilitation program 07 ☐ Employer	19-20 21-22 23-24 25-26		os ☐ Medicaid os ☐ Rehabilitation program or ☐ Employer	19-20 21-22 23-24 25-26
			08 School system 09 VA program 10 Other military 11 Other private source 12 Other public	27-28 29-30 31-32 33-34		08 ☐ School system 09 ☐ VA program 10 ☐ Other military 11 ☐ Other private source 12 ☐ Other public	27-28 29-30 31-32 33-34
			13 No one/ Free (Skip 99 DK	37-38 39-40		source  13 No one/ Free  99 DK  (Skip	37-38
	Ask if more than one source in 44a. If only one, transcribe number of box marked without asking.		Paid most	41-42		Paid most	41-42
b,	Who paid most of the cost for in the past 12 months? Record number of main source.	b.	(Number)		b.	(Number) 99 ☐ DK	2
	Ask only if box 01 marked in 44a; otherwise, skip to 45.	T -	00000 □ None	43-47		00000 □ None	43-47
c.	During the past 12 months, about how much did you or your family pay for? Do not count any money that has been or will be reimbursed by insurance or any other source.	C.	1 -	00	C.	\$ 99999	-003
45.	During (month), did you receive?	45.	Пу ст.	48	45.	- Cly	48
			1 ☐ Yes (Skip to 42a for next service) 2 ☐ No (Go to 46) 9 ☐ DK (Skip to 42a for next service)			1 Yes (Skip to 42a inext service) 2 No (Go to 46) 9 DK (Skip to 42a for next service)	
	HAND CARD A7. Read categories if telephone interview.		oo Didn't need services	49-50	]	00 Didn't need service	
46.	Why didn't you receive [in <u>(month)</u> in the past 12 months]?	46.	on Provider thinks no longer needed oz Too expensive/	51-52 53-54	46.	o1 ☐ Provider thinks no longer needed o2 ☐ Too expensive/	51-52 53-54
	(Anything else?)		can't afford os  Insurance doesn't		1	can't afford 03 🔲 insurance doesn't	55-56
	Mark (X) all that apply.		cover	57-58	1	cover o₄ ☐ Insurance no	57-58
			longer covers 05 No longer on	59-60	1	longer covers 05 No longer on	59-60
			Medicald os ☐ Provider not	61-62		Medicaid os 🗆 Provider not	61-62
			available  or Didn't like provider  os Transportation problems	63-64 65-66	<u> </u>	available o7 Didn't like provide o8 Transportation problems	63-64 65-68
			os Could not take time off from work			os Could not take time off from work	
			10 ☐ Other 99 ☐ DK	69-70 71-72	}	99 DK	69-70 71-72
Page 6	6	1	<u> </u>		Ь	FORM	DFS-2 (7-1-94)

Respiratory therapy services  1 Yes (Skip to 43) 2 No Go to 42b, 9 DK (Go to 42b, 2 No Go to 42a, 9 DK next service		13 42a.	M Social work services	5-6	14	N Transportation	3-4 5-6	Notes
1 Yes (Skip to 43) 2 No (Go to 42b) 9 DK (Go to 42b) 1 Yes (Skip to 46) 2 No (Go to 42a) 9 DK next service	7		Social work services	5-6	14	Transportation	5-6	
2 No solve to 42b, and to 42b, and to 42b, and to 42b, and to 46c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c, and to 42c,	8	42a.		1		services		
2 ☐ No 】 (Go to 42a 9 ☐ DK 】 next servic		<b> </b>	1 ☐ Yes (Skip to 43) 2 ☐ No 9 ☐ DK		42a.	1 ☐ Yes (Skip to 43) 2 ☐ No } (Go to 42b) 9 ☐ DK	7	
B.4	for e)	b.	1 ☐ Yes (Skip to 46) 2 ☐ No	for	b.	1 ☐ Yes (Skip to 46) 2 ☐ No	on	
(Number) Months	9-10	43a.	(Number) Months	9-10	43a.	(Number) Months	9-10	
(Number)  99  DK	11-12	b.	(Number)  99  DK	11-12	b.	(Number) Times	11-12	
o1 ☐ Self or family in household o2 ☐ Family NOT in household o3 ☐ Private health insurance o4 ☐ Medicare o5 ☐ Medicaid o6 ☐ Rehabilitation program o7 ☐ Employer o8 ☐ School system o9 ☐ VA program 10 ☐ Other military	13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32 33-34	448.	o1 Self or family in household o2 Family NOT in household o3 Private health insurance o4 Medicare o5 Medicaid o6 Rehabilitation program o7 Employer o8 School system o9 VA program 10 Other military	13-14 15-16 17-18 19-20 21-22 23-24 25-28 27-28 29-30 31-32 33-34	44a.	o1 Self or family in household o2 Family NOT in household o3 Private health insurance o4 Medicare o5 Medicaid o6 Rehabilitation program o7 Employer o8 School system o9 VA program 10 Other military	13-14 15-16 17-18 19-20 21-22 23-24 25-28 27-28 29-30 31-32 33-34	
source  12  Other public source  13  No one/ Free 99  DK  Paid most	35-36 37-38 39-40 41-42		source  12  Other public source  13  No one/ Free 99  DK  Paid most	35-36 37-38		source  12  Other public source  13  No one/ Free  99  DK	35-36 37-38 39-40 41-42	
(Number) 99	T 22.47	<b>D.</b>	(Number) 99	T 55.55	D.	(Number) 99	7 7277	
00000 □ None \$ 99999 □ DK		c.	00000 □ None \$ 99999 □ DK	00	c.	00000 ☐ None \$ 99999 ☐ DK		
next service) 2 □ No (Go to 46)		45.	next service) 2 ☐ No (Go to 46)		45.	<i>page 68)</i> 2 ☐ No (Go to 46)		
o1 Provider thinks no longer needed 02 Too expensive/can't afford 03 Insurance doesn'cover 04 Insurance no longer covers 05 No longer on Medicaid 06 Provider not available 07 Didn't like provide 08 Transportation problems 09 Could not take time off from wor	51-52 53-54 t 55-56 57-58 59-60 61-62 or 63-64 65-66 67-68 k 69-70		o1 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn' cover 04 Insurance no longer covers 05 No longer on Medicaid 08 Provider not available 07 Didn't like provide os Transportation problems 09 Could not take time off from wor	51-62 53-64 t 55-56 57-58 59-60 61-62 er 63-64 66-66 k 67-68	46.	o1 Provider thinks no longer needed 02 Too expensive/can't afford 03 Insurance doesn'cover 04 Insurance no longer covers 05 No longer on Medicaid 08 Provider not available 07 Didn't like provide os Transportation problems 09 Could not take time off from wor	51-52 53-54 55-56 57-58 59-60 61-62 7 63-64 65-68 69-70	
	99 DK  01 Self or family in household 02 Family NOT in household 03 Private health insurance 04 Medicare 05 Medicaid 06 Rehabilitation program 07 Employer 08 School system 09 VA program 10 Other military 11 Other private source 12 Other public source 13 No one/ Free 99 DK  1 Yes (Skip to 42a next service) 2 No (Go to 46) 9 DK (Skip to 42a fnext service) 00 Didn't need service 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn' cover 04 Insurance no longer covers 05 No longer on Medicaid 06 Provider not available 07 Didn't like provider not problems 09 Could not take time off from wor	99 DK  01 Self or family in household 02 Family NOT in household 03 Private health insurance 04 Medicare 19-20 05 Medicaid 21-22 06 Rehabilitation program 07 Employer 25-26 08 School system 29-30 10 Other military 31-32 11 Other private source 12 Other public 35-36 source 13 No one/ Free (Skip 53-46 99 DK  1 Yes (Skip to 42a for next service) 2 No (Go to 46) 9 DK (Skip to 42a for next service)  00 Didn't need services 43-50 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn't cover 04 Insurance no longer covers 05 No longer on Medicaid 06 Provider not available 07 Didn't like provider 63-64 08 Selfor from work 10 Other 99 DK 09-70-71-72	99 DK  01 Self or family in household 02 Family NOT in household 03 Private health insurance 04 Medicare 19-20 05 Medicaid 21-22 06 Rehabilitation program 07 Employer 25-26 08 School system 27-28 09 VA program 29-30 10 Other military 31-32 11 Other private 33-34 11 Other private 33-34 11 Other private 33-36 13 No one/ Free (Skip 50-42) 99 DK  1 Yes (Skip to 42a for next service) 2 No (Go to 46) 9 DK (Skip to 42a for next service) 2 No (Go to 46) 9 DK (Skip to 42a for next service) 00 Didn't need services 49-50 01 Provider thinks no longer needed 02 Too expensive/ can't afford 03 Insurance doesn't 55-56 cover 04 Insurance no longer covers 05 No longer on Medicaid 06 Provider not available 07 Didn't like provider 63-64 on Could not take time off from work 10 Other 99 DK (59-70 71-72	99 DK  1	99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  90 DK  99 DK  99 DK  90 DK  99 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  99 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90 DK  90	99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  99 DK  91 Self or family in household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or household or h	Self or family in   13-14   14-14   15-14   14-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   15-14   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		P OFFILIATO A	RT 81
		R SERVICES - Continued	5
4	HAND CARD A8.	1 ☐ Yes (Go to 47b)	
47a.	Are you currently on a waiting list for any of these services? Read categories in 47b if telephone interview.	1 2 □ No } (Skip to 48)	
b.	For which of these services are you on a waiting list?	I on □ A physical therapist	
	(Any others?)	1 02 □ An occupational therapist	6-7 8-9
	Mark (X) all that apply.	J 03 ☐ An audiologist	10-11
	магк (д) ан шасарру.	1 04 ☐ A speech therapist or pathologist 1 05 ☐ A recreational therapist	12-13
		l os □ A recreational therapist	16-17
		I 07 ☐ A personal care attendant, other than a family member or friend	18-19
		a family member or friend os A reader or interpreter	20-21
		00 □ An adult day care center or day activity center	22-23
		10 ☐ Services for alcohol or drug abuse	24-25
		I 11 ☐ Services from a center for independent living I 12 ☐ Respiratory therapy services	26-27
		I 13 Social work services	28-29 30-31
		14 ☐ Transportation services	32-33
		I se ☐ DK	34-35
48a.	During the past 12 months, did you stay OVERNIGHT in hospital or other facility to receive mental health service	B - L - DV (Co to 49h)	36
i	hospital or other facility to receive mental health service Do not include treatment for substance abuse.		
		2 ☐ NO 9 ☐ DK	
	HAND CARD A9. Read categories if telephone interview.	1 Private or public psychiatric hospital	
b.	. Where did you receive inpatient mental health services i		37
	the past 12 months?	3 ☐ Other hospital   4 ☐ Residential treatment center	39
	(Anywhere else?)	l 5 ☐ Other place	40 41
	Mark (X) all that apply.	9 □ DK 	42
49a.	During the past 12 months, how many times altogether		43-44
	were you admitted to <u>(place(s) in 48b)</u> for mental health care?	Times admitted	
		(Number)	
		l , so □DK	
h	Purchase de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de constant de consta		45-47
IJ.	During the past 12 months, how many nights altogether did you spend in the (place(s) in 48b)?		
		Nights (Number)	
		1	
		I 999 □ DK	_
11-7-	CRE	1 ☐ 1 admission (Go to 50a)	48
	Refer to question 49a. (Number of admissions)	2 ☐ 2 or more admissions (Skip to 50b)	
	(Number of admissions)	₃ ☐ All other (Skip to 50c)	
50a.	. Was that admission on an emergency basis?		49
ł		1 ☐ Yes } 2 ☐ No	
		! 3□DK J toxip to 57 on page 507	
b.	. How many of the (number in 49a) admissions were on an		50-51
	emergency basis?	l ∞ □ None	
		Emergency admissions (Skip to 51 on page 69	))
		(Number)	
1		99 □ DK	
c	. Were any of the admissions in the past 12 months on an		52
J .	emergency basis?	, 1 🗆 Yes (Go to 50d)	
		2 ☐ No 9 ☐ DK } (Skip to 51 on page 69)	
ų	. How many admissions were on an emergency basis?		53-54
u.	- 11011 many administrate mand an americancy pasist		
l		Emergency admissions	
		(Number)	
]		99 □ DK	
Page (	68	FC	RM DFS-2 (7-1-94

	Section I – OTHER SI	ERVICES - Continued	
51a.	HAND CARD A1. Read categories if telephone interview.  Who paid or will pay for the inpatient mental health	I	55-56 57-58
	services you received during the past 12 months?	03 Private health insurance	59-60
	(Anyone else?)	05 ☐ Medicaid	61-62 63-84
	Mark (X) all that apply.	l oc ☐ Rehabilitation program l or ☐ Employer	65-56
		os ☐ School system	67-88 69-70
		09 □ VA program	71-72
		10 ☐ Other military 1 ☐ Other private source	73-74 75-75
		12 Other public source	77-78
		13 ☐ No one/Free } (Skip to 52)	79-80 81-82
	Ask if more than one source in 51a. If only one source, transcribe number of box marked without asking.	i	83-84
b.	Who paid most of the cost for the inpatient mental health services?		
	Record number of main source.	99 □ DK	
	Ask only if box 01 marked in 51a; otherwise, skip to 52.	00000  None	85-89
C.	During the past 12 months, about how much did you or your family pay for your inpatient mental health services? Do not count any money that has been or will be	\$	
	reimbursed by insurance or any other source.	99999 🗀 DK	
52a.	During the past 12 months, did you receive any outpatient mental health services, including mental health services received from a general practitioner? Do not include treatment for substance abuse or smoking cessation.	1 ☐ Yes (Go to 52b) 2 ☐ No 9 ☐ DK	90
	HAND CARD A10. Read categories if telephone interview.	│	91
b	. From whom did you receive outpatient mental health services during the past 12 months?	l 2 ☐ Psychologist l 3 ☐ Nurse	92
	(Anyone else?)	4 ☐ Social worker   5 ☐ Other mental health counselor or therapist	94 95
	Mark (X) all that apply.	6 ☐ General practitioner or other medical doctor   7 ☐ Other health professional   9 ☐ DK	96 97 98
	HAND CARD A11. Read categories if telephone interview.	<u> </u>	99
C.	Where did you receive outpatient mental health services during the past 12 months?	1 ☐ Doctor's/Other health professional's office, NOT a clinic 2 ☐ Outpatient mental health clinic, such as a community mental health center	100
	(Anywhere else?)	3 ☐ Outpatient medical clinic	101 102
	Mark (X) all that apply.	4 ☐ HMO 5 ☐ Other place	103
	maik (A) an urat appry.	9 □ DK	104
53a	During the past 12 months, in how many months did you receive outpatient mental health services?	  Month(s)	105-106
		(Number)	
		99 🗆 DK	
b	Altogether, how many outpatient mental health visits did	<u> </u>	107-109
-	you make during [that/those] (number in 53a) month(s)?	Outpatient visit(s)	
1	•	(Number)	
	· ·	999 🗖 DK	
1	·Pag	¹ □ 1 visit (Go to 54a on page 70)	110
l	IS  Refer to question 53b. (Number of visits)	2 ☐ 2 or more visits (Skip to 54b on page 70) 9 ☐ All other (Skip to 54c on page 70)	
Note	s		
}			
Į			
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									RT 82
					on I - OTHER	SERVICES -	Continued		
54a.	Was the	at visit on i	an emergenc	y basis?		1	Skip to 55)		_ 5
b.	b. How many of the (number in 53b) visits were on an emergency basis?					i ∞ □ Non	e	]	6-8
						i (Numbe	Emergency visits	(Skip to 55)	
						999 🗆 DK	,	}	
C.	Were ar emerge	ncy basis?	isits in the pa	st 12 month	s on an	1 Yes 2 No 9 DK	(Go to 54d) (Skip to 55)		9
d.	How ma	any visits v	vere on an e	nergency ba	sis?	T			10-12
						(Numbe	Emergency visits er)		
			ad categories	•		l oı ☐ Self	or family in househo	ld	13-14
55a.	Who pa	id or will p s you rece	pay for the out ived during t	itpatient mei he past 12 m	ntai health onths?	l o₂ 🗆 Fam	ily NOT in household ate health insurance	I	15-16 17-18
	(Anyon					l o₅ ☐ Med	licaid		19-20 21-22
	Mark (X	) all that ap	ply.			l os⊞Reha	abilitation program Noyer		23-24 25-26
						l os⊞Scho	ool system orogram		27-28 29-30
						1 10 □ Othe	er military er private source		31-32 33-34
						i 12 ☐ Othe	er public source		35-36
						99 □ DK	Skip to 5	56)	37-38 39-40
	Ask if m	ore than or ober of the b	ne source in 55 box marked wi	a. If only one thout asking.	source, transcribe				41-42
b.	Who pa	id for mos services?	t of the cost	of the outpa	tient mental	(Numb	Paid most per)		•
	Record	number of t	the main sourc	e.		. 99 LDK			
	Ask only	y if box 01 r	narked in 55a;	otherwise, ski	p to 56.	o‱ □ Non	e		43-47
C.	your fa Do not	mily pay fo count any	or the outpat money that	ient mental f has been or v		; ; \$		00	
	reimbu	rsed by ins	surance or an	y other sour	c <b>e.</b>	99999 DK			
56.	During from a	the past 1 mental he	2 months, di	d you receive ity support p	any services rogram?	1 □ Yes	<del></del>		48
	Read if	necessary:	A communi	ty support p	rogram for	l 2□No ! 9□DK			
			problems m health, heal	akes availab th, social an sed on indivi	le mental d support	1			
57.			2 months, well health servi		waiting list for	I 1☐Yes			49
						i ₃□DK			
	EM 16	Refer to	questions 48a stion 56 above	on page 68, 5. (Any mental	2a on page 69, health services)		s" in 48a, 52a, or 56 (o other <i>(Skip to 59 on p</i>		50
Notes	3								
									ļ

_	Section I – OTHER SE	RVICES - Continued	
58a.	Did you receive any mental health services during (month)? Do not include treatment for substance abuse or smoking cessation.	1 ☐ Yes <i>(Skip to 59)</i> 2 ☐ No <i>(Go to 58b)</i> 9 ☐ DK <i>(Skip to 59)</i>	51
	HAND CARD A7. Read categories if telephone interview.		
b.	Why didn't you get mental health services during (month)?  (Any other reason?)	∞ ☐ Didn't need services oı ☐ Provider thinks no longer needed oz ☐ Too expensive/can't afford	52-53 54-55 56-57
	Mark (X) all that apply.	os ☐ Insurance does not cover ot ☐ Insurance no longer covers os ☐ No longer on Medicaid os ☐ Provider not available or ☐ Didn't like provider os ☐ Transportation problems os ☐ Could not take time off from work to ☐ Other reasons os ☐ DK	58-59 60-61 62-63 54-65 66-67 68-09 70-71 72-73 74-75
59a.	During the past 12 months, have you needed any mental health services or counseling that you have not received?	1 ☐ Yes ( <i>Go to 59b</i> ) 2 ☐ No 9 ☐ DK } ( <i>Skip to 60</i> )	76
	HAND CARD A12. Read categories if telephone interview.		<b></b>
b.	Which of these statements explain why you did not receive the mental health services you needed?	oo □ Did not try to get mental health services during the past 12 months on □ Too expensive/can't afford	77-78
	(Any other reason?)	o₂ ☐ Didn't know where to go to get services o₃ ☐ No mental health services nearby	81-82
	Mark (X) all that apply.	os   No nearby provider who accepts Medicaid os   Private insurance does not cover the services os   Did not have insurance or   Transportation problems os   Trouble finding the right kind of mental health professional os   Language barrier 10   Could not take time off from work 11   Other reasons 99   DK	83-84 85-86 87-88 89-90 91-92 93-94 95-96 97-98 99-100
60.	Because of a physical, mental or emotional problem, did you receive any training during the past 12 months in social skills, such as making and keeping friends or how to interact with other people?	1	103
	The next questions are about the coordination of services.		104
61a	Is there any one doctor who you think of as the one who coordinates your overall medical care? By coordinating, I mean one who keeps in touch with the different doctors or therapists whom you see, who knows the results of all tests and treatments that you have, and who is aware of your different prescription medicines?	 	
b	. Do your doctors talk to each other about your health and the care you get, including any tests or medications?	1 ☐ Yes 2 ☐ No 3 ☐ Only one doctor 9 ☐ DK	105
62a	. Is there anyone who is not a doctor who coordinates your medical care?	1	108
b	. Who does this for you?		107
	Anyone else?  Mark (X) all that apply.	I 1 ☐ Friend/Family member I 2 ☐ Nurse I 3 ☐ Therapist I 4 ☐ Social worker I 5 ☐ Hospital discharge planner I 6 ☐ Case manager I 7 ☐ Other I 9 ☐ DK	108 109 110 111 112 113 114 115
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- UNIM UP	ere fire trad		Page 71

				RT 83
		Section I - OTHER SE	RVICES - Continued	
63a.	you wit	y physician or someone in a physician's office help h arranging non-medical care, like social services sonal care?	1 ☐ Yes ( <i>Go to 63b</i> ) 2 ☐ No 3 ☐ Does by self 9 ☐ DK	5
b.	Is this p	erson or does this person work for a general care		6
		an or a specialist?  only one.	1 ☐ General care physician 2 ☐ Specialist 3 ☐ Someone else 9 ☐ DK	
C.	ls this p	erson a — (Read each category)	1 Physician?	
	Mark (X	all that apply.	2 Therapist? 3 Nurse? 4 Social worker? 5 Hospital discharge planner? 6 Case manager? 7 Something else? 9 DK	7 8 9 10 11 12 13 14
64a.	Does arangi	nyone NOT in a physician's office help you with ng non-medical services?	1 ☐ Yes ( <i>Go to 64b</i> ) 2 ☐ No 3 ☐ Does by self 9 ☐ DK	15
b.	Anyone	es this for you? else? ) all that apply.	o □ Self 1 □ Friend/Family member 2 □ Nurse 3 □ Therapist 4 □ Social worker 6 □ Hospital discharge planner 6 □ Case manager 7 □ Other 9 □ DK	16 17 18 19 20 21 22 23 24
	EM 7	Refer to questions 61a and 62a on page 71, 63a and 64a above. (Service coordinator)	1 ☐ "Yes" marked in 61a and/or 63a (Skip to 65) 2 ☐ "Yes" marked in 62a and/or 64a (Go to Item I8) 3 ☐ All others (Skip to 69 on page 73)	25
1	EM 18	Refer to questions 62b on page 71 and 64b above. (Who arranges services)	l 1 ☐ Anyone other than "Self" marked in 62b or 64b <i>(Go to 65)</i> 2 ☐ "Self" only in 62b and 64b <i>(Skip to 70 on page 73)</i>	26
	HAND (	CARD A13. Read categories if telephone interview.		
65.	(Anyth	inds of medical or non-medical services are ed for you? ing else?) i) all that apply.	ot  Helps make medical appointments with (other) doctors oz  Makes appointments with nurses/therapists/dieticians os  Follows up to be sure appointments are kept ot  Arranges transportation to appointments os  Makes referrals to doctors os  Makes referrals to nurses/therapists/dieticians or  Checks to see if needs or conditions have changed os  Makes sure I am doing exercises or following diet os  Reviews medications os  Reviews medications os  Reviews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms os  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or  Previews medical procedures or terms or	27-28 29-30 31-32 33-34 35-38 37-38 33-40 41-42 43-44 45-46 47-48 49-50 51-52 53-54 55-56 57-58 59-90 61-92 63-64 63-64 63-64 63-64 63-70
	EM 19	Refer to questions 64b above. (Who arranges services)	1 ☐ Any of boxes 2–9 marked ( <i>Go to 66 on page 73</i> ) 2 ☐ All others ( <i>Skip to 70 on page 73</i> )	71

	Section I – OTHER SE	RVICES - Continued	
66a.	You said that someone not in a physician's office helps you with arranging non-medical services. Was any of this help paid for?	1 ☐ Yes (Go to 66b) 2 ☐ No 9 ☐ DK } (Skip to 68)	72
b.	HAND CARD A1. Read categories if telephone interview.  Who paid or will pay for this help?  (Anyone else?)  Mark (X) all that apply.	oz   Family NOT in household os   Private health insurance of   Medicare of   Medicaid of   Rehabilitation program or   Employer of   School system of   Other military of   Other military of   Other public source of   Other public source of   Other public source	73-74 75-76 77-78 79-80 81-82 83-84 85-86 87-88 89-90 91-92 93-94 95-96 97-98
C.	Ask if more than one source in 66b. If only one source, transcribe the number of the box marked without asking.  Who paid for most of the cost of this help?  Record number of the main source.	(Number) Paid most	99-100
67.	In the past 6 months, about how many times did you see or talk to the person or persons who help arrange your non-medical services?	000 ☐ None    1 ☐ Per week   2 ☐ Per month   3 ☐ Per six months	01-102
68.	Overall, how satisfied are you with the job the person or persons have done to help with arranging your non-medical services? Would you say very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied?  Mark (X) only one.	1 ☐ Very satisfied 2 ☐ Somewhat satisfied 3 ☐ Somewhat dissatisfied 4 ☐ Very dissatisfied 9 ☐ DK	104
69.	During the past 12 months, have you felt that you NEEDED someone to arrange or coordinate personal care or social services?	1 ☐ Yes 2 ☐ No 3 ☐ Never thought about it 9 ☐ DK	105
70a	Do you NEED help filling out insurance forms or benefit applications?  Mark (X) only one.	1 ☐ Yes } (Go to 70b) 2 ☐ No ∫ (Go to 70b) 3 ☐ Never filled forms/applications (Skip to Item I10 on page 74) 9 ☐ DK (Go to 70b)	106
b	. Who helps you fill out insurance forms or applications for public programs or benefits?  Mark (X) all that apply.	0 No one 1 1 Household member 2 Friend/Other relative not in household 3 Paid caregiver 4 Volunteer from organization 5 Other 9 DK	107 108 109 110 111 112 113
Note	S		

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	Costing L OTHER O	EDVICE	e c-	ntinuad	RT 84
	Section I - OTHER S	ERVICE	3 <b>-</b> U0	ntinuea	5
ITEM I10	Refer to question 42a, Service K on page 66. (Center for Independent Living)			I2a for K (Go to 71) s (Skip to Item I11)	
71. Did yo	u receive any of the following services from the r for independent Living —	1			
	ounseling?	Yes a.ı□	No ₂□	DK s□	6
<b>b.</b> Emplo	yment counseling, training, or referral?	i   <b>b.</b> ₁□	2 🗆	9 🗆	7
	vith accommodations at home?	1	2 🗆	9 🗆	
	vith accommodations at work?	1	2 🗆	<b>□</b> e	9
e. Help w	vith accommodations in transportation?	! [ <b>e.</b> ₁ 🔲	2 🗆	9 <u> </u>	10
	rights counseling?	1	2 🗖	<b>9</b> 🗋	11
g. Attend	dant referral or personal assistant services?	l Ig.₁□	2 🗀	<b>9</b>	12
h. Recrea	ational services?	   <b>h.</b> 1	2 🗆	9 □	13
i. Trans	portation services?	   <b>i.</b> 1[]	2 🗆	9 🗋	14
j. Gettin	g assistive technology?	   <b>j.</b> ₁□	2 🗆	9 🗍	15
k. Advoc	eacy services?	k. 1	2 🗆	<b>D</b> e	16
		<del> </del>	<del></del>		17
ITEM 111	Refer to 37a, Service I on page 65. (Adult Day Care)			37a for I (Go to 72) rs (Skip to Section J on page 75)	
HAND	CARD A14. Read categories if telephone interview.	   01	Transpo	rtation	18-19
72. Which center	services did you receive from an adult day care r or day activities center?	l 02 🗆	Socializa		20-21
(Anyti	ning else?)			onal therapy therapy	24-25 28-27
Mark (.	X) all that apply.	l 06 □	<b>Physical</b>	therapy ional therapy	28-29 30-31
1		08 🔲	Social s		32-33 34-35
1		10 🗆	Meals	ing for participants or families	36-37
		12 🗆	Referral	s to outside services	38-39 40-41
		! 14□	Monitor	services ing medications	42-43 44-45
		16 🗆	Persona	ating care with physicians I care services (such as bathing, feeding)	48-47 48-49
		18 🗆	Other	nal rehabilitation services	50-51 52-53
		99 🗆	None DK		54-55 56-57
Notes					
ı					
					]
}					}
Page 74					FORM DFS-2 (7-1-84)

	Santian I - G	SELE DIRECTION	RT 85	
Section J – SELF DIRECTION  Reminder: If SP is institutionalized, skip to Section K on page 78.				
1a. Do you someon	give your own consent for medical care, or does e else do that for you?	1 ☐ Gives own consent (Skip to Item J1)   2 ☐ Someone else gives consent   3 ☐ It varies   (Go to 1b)   9 ☐ DK (Skip to Item J1)	5	
	nerally gives medical consent for you?  only one.	1		
ITEM J1	Refer to SP's age.	1 ☐ Under 21 (Go to 2) 2 ☐ Age 21 and over (Skip to Section K on page 78)	7	
2. Do you	now have an Individual Education Plan or IEP?	1  Yes 2  No 9  DK	8	
3. Do you Plan or	currently have an Individual Written Rehabilitation IWRP?	1 ☐ Yes 2 ☐ No 9 ☐ DK	9	
Notes				
	•			
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l 	,			
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	Section J - SELF DIRECTION - Continued				
	Special education is a program designed to meet the individual needs of persons with special needs. It is paid for by the public school system and may take place at a regular school, a special school, a private school, at home, or at a hospital.		10		
4a.	DURING THE PAST 12 MONTHS, have you received any type of services or benefits through special education? Do not include gifted or talented programs.	1 □ Yes ( <i>Go to 4b</i> ) 2 □ No 9 □ DK } (Skip to 5 on page 77)			
	HAND CARD A15. Read categories if telephone interview.	at Transportation continue	11-12		
b.	DURING THE PAST 12 MONTHS, which of these services or benefits did you receive through special education programs?	on ☐ Transportation services colors ☐ Speech/Language therapy colors ☐ Audiology services for hearing problems (such as testing, evaluation, and training) colors ☐ Mental health or counseling services	13-14 15-16		
	(Anything else?)	05 ☐ Developmental testing	19-20 21-22		
	Mark (X) all that apply.	06 ☐ Physical therapy 07 ☐ Occupational therapy 08 ☐ Recreational therapy 09 ☐ Respiratory therapy 10 ☐ Social work services 11 ☐ Eyeglasses 12 ☐ Hearing aids 13 ☐ Wheelchair 14 ☐ Other assistive devices and training in their use 15 ☐ Medical services for diagnostic and evaluation purposes 16 ☐ Communication services (such as a reader, interpreter, or writer) 17 ☐ Nursing services	23-24 25-26 27-28 29-30 31-32 33-34 35-36 37-38 39-40 41-42		
	!	18 □ Other 99 □ DK	45-46 47-48		
	HAND CARD A16. Read categories if telephone interview.	o₁ ☐ Learning disabilities	49-50		
C.	DURING THE PAST 12 MONTHS, have you received special education for any of these conditions?	o₂ ☐ Speech or language problems o₃ ☐ Mental retardation	51-52 53-54		
	(Anything else?)	04 🗆 Emotional disturbances	55-58 57-58		
	Mark (X) all that apply.	os ☐ Deaf and blind os ☐ Hearing, including deafness or hard of hearing or ☐ Visual, including blindness and other problems os ☐ Orthopedic problems os ☐ Autism 10 ☐ Traumatic brain injury 11 ☐ Developmental delay 12 ☐ Multiple disabilities 13 ☐ Other health problem 14 ☐ Not a specific condition 99 ☐ DK	59-60 61-62 63-64 65-66 67-68 69-70 71-72 73-74 75-76 77-78		
	HAND CARD A17. Read categories if telephone interview.	on Regular classroom setting	79-80		
d	. During the past 12 months, where did you receive these special education services?  Mark (X) all that apply.	or ☐ Resource room in regular school or ☐ Resource room in regular school or ☐ Separate class all day or part of a day in regular school or ☐ Special school-day school or ☐ Home or ☐ Hospital or institution or ☐ Provider's office or ☐ Other or ☐ DK	81-82 83-84 85-86 87-88 89-90 91-92 93-94 96-96		
•	Have you received any of these special education services during the past month?	1 ☐ Yes (Skip to 5 on page 77) 2 ☐ No (Go to 4f) 9 ☐ DK (Skip to 5 on page 77)	99		
f.	Why haven't you received any special education services in the past month?  Any other reason?  Mark (X) all that apply.	o □ Did not need the service during the past month  □ Provider/school thinks services no longer necessary  □ On vacation from school  □ □ Provider/service no longer available  □ Didn't like provider/service  □ □ Transportation problems  □ Could not take time off from work to arrange it  □ Other reason  □ DK	100 101 102 103 104 105 106 107		

		RT 86
Section J – SELF DIR	ECTION - Continued	3-4
5. DURING THE PAST 12 MONTHS, did you receive any instruction through special education about how to get and keep a job?	1 □ Yes 2 □ No 9 □ DK	5
6a. DURING THE PAST 12 MONTHS, have you tried to get any (additional) special education services?	1 □ Yes (Go to 6b) 2 □ No } 9 □ DK  (Skip to 7)	6
HAND CARD A15. Read categories if telephone interview.		7-8
b. What (additional) special education services did you try to get?  (Anything else?)  Mark (X) all that apply.	on ☐ Transportation services  on ☐ Transportation services  on ☐ Speech/Language therapy  on ☐ Audiology services for hearing problems  (such as testing, evaluation, and training)  on ☐ Mental health or counseling services  on ☐ Developmental testing  on ☐ Physical therapy  on ☐ Occupational therapy  on ☐ Respiratory therapy  on ☐ Respiratory therapy  on ☐ Social work services  on ☐ Hearing aids  on ☐ Transportation services (such as reader,	7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 31-32 33-34 35-36 37-38
	interpreter, writer)  Interpreter, writer)  Interpreter, writer)  Interpreter, writer)  Interpreter, writer)  Interpreter, writer)  Interpreter, writer)  Interpreter, writer)  Interpreter, writer)	39-40 41-42 43-44
c. During the past 12 months were you on a waiting list for any special education services?	1	45
HAND CARD A18. Read categories if telephone interview.	I I □ No problem getting services	46
d. What problems did you have trying to get (additional) special education services during the past 12 months?	1	47
(Anything else?)	ı ₃ □ Services available are inadequate	49
Mark (X) all that apply.	4 ☐ School did not think services were needed 5 ☐ School would not test for disabilities 6 ☐ School would not help in finding services 7 ☐ Could not take time off from work to arrange it 8 ☐ Other problems 9 ☐ DK	50 51 52 53 54 55
7. Overall, how satisfied are you with the educational services that you receive? Are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied?	0 ☐ Does not receive any educational services 1 ☐ Very satisfied 2 ☐ Somewhat satisfied 3 ☐ Somewhat dissatisfied 4 ☐ Very dissatisfied 9 ☐ DK	56
Notes	<u> </u>	

							RT 87
4		Section K - FAMILY STRUCTUR		IONSHIPS	, AND LIV	ING ARRANGEMENTS	5
	you neve	now married, widowed, divorced, separate or been married? I, probe as necessary to determine if the spouse ousehold member. only one.		1			3
2a.	How long	g have you been married to your current sp	ouse?	1 00 1 000 1	than 1 year	· · · · · · · · · · · · · · · · · · ·	6-7
i				I (Number	Years	(Skip to Item K1)	
b.	How long	g have you been [widowed/divorced/separa	ted]?	. oo □ Less t	than 1 year		8-9
				   (Numbo     aa	Years er)		
	ΓEM K1	Status of SP.			utionalized (S hers (Go to S	Skip to 5 on page 79) ))	10
3.	Including	g yourself, how many people altogether live	е	] o₁ ☐ SP on	nly (Skip to 5	on page 79)	11-12
	***************************************	ousselloid?		l (Number	er)	d members (Go to 4)	
b.	If necessa	an 9 household members, continue listing in th ary, ask: <b>What is</b> ( <u>name's)</u> sex? ary, ask: <b>How is</b> ( <u>name</u> ) <b>related TO YOU?</b> Reco	·		e person.		RT 88
b.	If necessa	ary, ask: What is ( <u>name's</u> ) sex?	·		e person.	C. Relationship to SP	RT 88
b. c.	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	·	hip to sample		C. Relationship to SP PLE PERSON	RT 88
b. C. Line No. 3-4 5-6	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	ord relations	b. Sex  58  1 M 2 F			
b C Line No. 3-4 5-6 01 3-4 5-6	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57	b. Sex  58  1 M 2 F  58			59-60 59-60
b. C. Line No. 3-4 5-6 01 3-4 5-6 02 3-4 5-6 03	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57	b. Sex  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F			59-60 59-60
b. C. Line No. 3-4 5-6 01 3-4 5-6 02 3-4 5-6	If necessary	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57	b. Sex  58  1 M 2 F  58  1 M 2 F  58  1 M 1 M			59-60
b. C. Line No. 3-4 5-6 01 3-4 5-6 02 3-4 5-6 03 3-4 5-6	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57 7-57 7-57	b. Sex  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 1 M 2 F			59-60 59-60
b. C. Lines No. 3-4 5-6 01 3-4 5-6 02 03 3-4 5-6 04 3-4 5-6 05 3-4 5-6 05 3-4 5-6 05	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57 7-57 7-57 7-57	b. Sex  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F			59-60 59-60 59-60
b. C. Lines No No No No No No No No No No No No No	If necessa	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57 7-57 7-57 7-57	b. Sex    58			59-60 59-60 59-60
b. C. Lines No No No No No No No No No No No No No	If necessary	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57 7-57 7-57 7-57	b. Sex  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F			59-60 59-60 59-60 59-60
b. C. Lines No. 3-4 5-6 01 3-4 5-6 02 03 3-4 5-6 05 3-4 5-6 06 05 3-4 5-6 06 3-4 5-6 07 3-4	If necessary	ary, ask: <b>What is</b> ( <u>name's</u> ) sex? ary, ask: <b>How is</b> ( <u>name</u> ) related <b>TO YOU?</b> Reco	7-57 7-57 7-57 7-57	b. Sex  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58  1 M 2 F  58			59-60 59-60 59-60 59-60

			RT 89
		SHIPS, AND LIVING ARRANGEMENTS - Continued	5-6
58. Includin LIVING S	g step and adopted children, how many SONS do you have?	∞ □ None	5-6
		Sons	
		(Number)	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	99 DK	7-8
b. Includin LIVING	g step and adopted children, how many DAUGHTERS do you have?	00 ☐ None	1 7-8
		Daughters	
		(Number)	1
		99 DK	9
ITEM	Refer to 5a and 5b above.	1 ☐ 1+ living children (Go to Item K3)	
K2	(Living children)	2 ☐ All others (Skip to Item K4 on page 80)	
			10
ITEM	Refer to question 4 on page 78.	1 ☐ Any of SP's child(ren) in HH (Skip to 7)	
K3	(Household composition)	l 2 ☐ All others <i>(Go to 6)</i>	
6a. How qu	l ickly can [any of your children/your son/your er] get here?		11-13
	_	1 ☐ Minutes 2 ☐ Hours	
If asked,	"Here" means where the SP resides.	Number) 3 □ Days	
		1 999 □ DK	
b. How of	ten do you see [any of your children/your ir daughter]?	. ooc ☐ Less than once a year/never	14-16
sonyou	r daugnter];	1 ☐ Per day	
		l	
		l 4 Per year	
		l 999 □ DK	
c. How of	ten do you talk on the telephone with [any of	000 ☐ Less than once a year/never	17-19
your ch	ildren/your son/your daughter]?	1 1 Per day	
		2 Per week	
		(Times) 3☐ Per month 4☐ Per year	
		999 🗆 DK	
d. How of	ten do you get mail from [any of your n/your son/your daughter]?		20-22
childre	n/your son/your daughter]?	1 Cass than once a year/never	
		l (Times) 3 ☐ Per month	
		! 999	
7. [Do vot	ır children/Does your son/Does your daughter]	i 1☐Yes	23
routine	ly give you money to help with your living es or pay your bills?	. 2□No	
	,,,	i 3□DK	
Notes			
<u> </u>			
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	Se	ction K FAMILY STRUCTURE, RELATIONSH	IPS, AND LIVING ARRANGEMENTS - Continued	
K	EM (4	Refer to question 4 on page 78. (Household composition) Mark (X) first appropriate box.	1 SP is institutionalized (Skip to 11) 2 SP lives alone (Skip to 11) 3 SP lives w/spouse only 4 Other (Go to 8)	24
8.		than your spouse) [is/are any of] the person(s) vith you 18 years of age or older?	1 ☐ Yes (<i>Go to 9</i>) 2 ☐ No} (Skip to 11)	25
9.	Do you becaus	live with [these people/this person] NOW e YOU need to share living expenses?	 1□ Yes 2□ No 9□ DK	26
10.	Do you becaus	live with [these people/this person] NOW e of a health or physical problem YOU have?	│ 1□Yes │ 2□No │ 9□DK	27
11.	includi LIVING	ng step and adopted brothers, how many brothers do you have?	l i ∞ □ None	28-29
 			Brothers (Number) sp DK	
12.	includi LIVING	ng step and adopted sisters, how many sisters do you have?	l oo □ None	30-31
į			Sisters (Number)	
}			l ss □ DK	
	ASK OF	VERIFY:	I I 1□Yes	32
13a.	. is your	mother still living?	2□ No 9□ DK	
b.	. Is your	father still living?	1	33
Notes	3			
} 				
				İ
Page	RΛ		FOI	RM DFS-2 (7-1-94)

	Se	ction K – FAMILY STRUCTURE, RELATIONSHI	IPS, AND LIVING ARRANGEMENTS – Continued
	EM (5	Refer to Item K4. (SP's living arrangements)	1 ☐ Box 1, 2, or 3 marked (Go to 14) 2 ☐ Box 4 marked (Skip to 15)
14a.	family	xt few questions are about contact you have with members (other than your spouse or children).	35-37
		uickly can any member of your family (other bur spouse or children) get here? I, "Here" means where the SP resides.	000
b.	How o	ften do you see any member of your family than your spouse or children)?	Composition of the control of the
C.	How o	ften do you talk on the telephone with any member ir family (other than your spouse or children)?	000
d.	How o	ften do you get mail from any member of your (other than your spouse or children)?	000
15.	Do an spous with y	y members of your family (other than your e or children) routinely give you money to help our living expenses or pay your bills?	1 1 Yes 1 2 No 1 9 DK
Notes			
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			0 - 4 -	- A 1100 /	TE OOL	ITAOT	PERCON INCOME ATION	RT 93
			Sectio	n O – UPDA	TE COR	TIACI	PERSON INFORMATION	
The Natio	onal C Iform	enter for ation.	Health Sta	itistics may w	ish to co	ntact y	ou again to obtain additional health	
ITEM O1	Ref	fer to CP o	n label.			1	1 ☐ CP on label <i>(Ask 1a)</i> 2 ☐ No CP on label <i>(Ask 1b)</i>	5
your fam	ily, w	e were to	old that <u>(CP</u>	orviewer talke on label) will a u if we want to est person to	always to contac	t if	1 ☐ Yes (Verify CP's address and phone number. If incorrect, enter correct information in 2 below.) 2 ☐ No (Go to 1b)	6
name, ad friend wi case we : but cann someone	idress ho wo need a ot res who	e, and tele buld know additiona ich you. I is not cu ation in 2.)	phone nun v where you il health inf Please give rrently livin	ntistics would nber of a relau could be re- cormation in t me the name ng in the hous	tive or nched in he future of nehold.)		
2. Contact P	erson	current in	formation; •					1. E. E. E. E. E. E. E. E. E. E. E. E. E.
Last name			First name		ii Mi	42		Company of the Compan
Number and s	street					43-67		333334
					1	T		
City			68-87	State 88-89	ZIP Code	90-98		
				[<u> </u>			
Telephone Area code	9-101	Number	102-108			109		
-1100 0000 <u>[</u> -	111	110111201		1 ☐ None 7 ☐ Refused	9□ DK	L		
FORM DFS-2 (7-1-94)								Page 87

						KI 94
		Section P - INTERVIE	VER OBS	ERVATIO	NS	5
ITEI P1		Mark (X) the one that best represents this interview.	□ Self response without assistance (Skip to Item P2) □ Self response with assistance (Go to 1a) □ Proxy (Skip to 1b)			
1a. Hov	ore that	RIFY: sistent) related to you? n one assistant, indicate the relationship of a consider to be the main assistant.	03	use /Daughter -in-law/Daug ndchild/Grea ther/Sister ther-in-law/S t/Uncle/Cous ce/Nephew er relative	t grandchild (Skip to 1c) sister-in-law sin nd/Neighbor	6-7
b. How are you related to (sample person!? If more than one proxy, direct this question to the one you consider to be the main proxy.				ther/Sister ther-in-law/S nt/Uncle/Cou ce/Nephew ier relative	at grandchild Sister-in-law sin nd/Neighbor	8.9
l	K OR VI (es) [ya	ERIFY: w/(assistant)] live here?	1 ☐ Yes 2 ☐ No 9 ☐ DK			10
Ma	rk each	to indicate why a proxy/assistant was needed.	Yes	No		
2a. Sa	mple p	erson hospitalized	¦a. ₁□	2 🗀		11
b. Sa	mple p	erson institutionalized	b. 1 🗆	2 🗍		12
c. Sa	mple p	erson's hearing problem	C. 1	2 🗆		13
d. Sa	mple p	erson's speech problem	d. 1□	2 🗆		14
e. Sa	mple p	erson's language problem	6. 1□	2 🗆		15
f. Sa	ample p	erson's poor memory, senility, or confusion	f. 1□	2 🔲		16
g. Sa	ample p	erson's Alzheimer's disease	g. ₁□	2 🗆		17
h. Sa	ample p	erson's other mental condition	h. 10	2 🗆		18
i. Sa	ample p	erson's other physical illness and/or disability	i. 10	2 🗆		19
j. 0	ther no	n-health related reason	j. ₁□	2 🗆		20
ITE		Refer to SP's age.		+ <i>(Go to 3)</i> nder 70 <i>(ENL</i>) interview)	21
pe as	erson if	ondent" in the following items refers to the sample he/she answered questions with or without e, or to the proxy if the sample person was not ed.	 			-
3. Do you feel the —				No	DK	
a. R	espond	ent was intellectually capable of responding?	a. 1□	2 🗆	. 9 □	22
b. R	espond	ent's answers were reasonably accurate?	b. 1	2 🗀	9 🗖	23
C. R	espond	ent understood the questions?	C. 1	2 🔲	9 🗖	24
1			į			

	Section P - INTERVIEWER OBSERVATIONS - Continued				
4a.	Was there a section which seemed to be particularly upsetting or problematic to the respondent?	1 ☐ Yes (Go to 4b) 2 ☐ No (Skip to 5)	25		
b.	Which section(s)? Mark (X) all that apply.	01 ☐ A. Housing and long-term care services 02 ☐ B. Transportation 03 ☐ C. Social activity 04 ☐ D. Work history/employment 05 ☐ E. Vocational rehabilitation 06 ☐ F. Assistive devices and technologies 07 ☐ G. Health insurance 08 ☐ H. Assistance with key activities 09 ☐ I. Other services 10 ☐ J. Self direction 11 ☐ K. Family structure, relationships, and living arrangements 12 ☐ L. Conditions and impairments 13 ☐ M. Health opinions and behaviors 14 ☐ N. Community services 15 ☐ O. Contact person	26-27 28-29 30-31 32-33 34-35 36-37 38-39 40-41 42-43 44-45 48-47 48-49 50-51 52-53 54-55		
5.	How tiring did the interview seem to be for the respondent?	1 □ Very tiring 2 □ A little tiring 3 □ Not tiring	56		
6.	Did the respondent have difficulty hearing you during the interview?	1 □ Yes (Go to 7) 2 □ No 9 □ DK } (END interview)	57_		
7.	Do you feel the respondent's hearing difficulty affected the interview?	1 ☐ Yes 2 ☐ No	58		
FORM D	FS-2 (7-1-94)		Page 89		

FORM **DFS-4** (7-1-94)

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING AGENT FOR THE
U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
U.S. PUBLIC HEALTH SERVICE
CENTERS FOR DISEASE CONTROL AND PREVENTION
NATIONAL CENTER FOR HEALTH STATISTICS

DISABILITY FOLLOWBACK SURVEY

(NHIS PHASE II) POLIO SURVIVOR QUESTIONNAIRE

NOTICE – Information contained on this form which would permit identification of any individual or establishment has been collected with a guarantee that it will be held in strict confidence, will be used only for purposes stated for this study, and will not be disclosed or released to others without the consent of the individual or the establishment in accordance with section 308(d) of the Public Health Service Act (42 USC 242m). Public reporting burden for this collection of information is estimated to vary from 40 to 50 minutes per response, with an average of 45 minutes per response. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to PHS Reports Clearance Officer; ATTN: PRA; Humphrey Building, Room 721-H, 200 Independence Avenue, SW; Washington, DC 20201; and to the Office of Management and Budget, Paperwork Reduction Project (0920-0214) Washington, DC 20503.

RT 70 3-7 8

RT 76

	Da		Beginning		Ending	Comments
Mode	Month ,	Day	time	Results	time	Comments
5	6-7	8-9	10-14		15-19	
T P	1		a.m. p.m.		a.m. p.m.	
T P			a.m. p.m.		a.m. p.m.	
T P	\ \ !		a.m. p.m.		a.m. p.m.	
T P	1		a.m. p.m.		a.m. p.m.	
T P			a.m. p.m.		a.m. p.m.	

Parti CALLEGORD

Notes

Part II -	RT 77 STATUS 3-4
A. Final Status	C. Respondent
Interview 00 Never had polio 01 Complete 02 Partial (Explain in notes) Noninterview 03 SP refused 04 Proxy refused 05 Unable to contact 05 Unable to locate 07 Deceased 08 Institutionalized, no proxy 09 Incapable, no proxy 10 Moved o/s PSU, unable to phone 11 Other noninterview	1 ☐ Self 2 ☐ Proxy ▼ Reason for proxy 1 ☐ SP incapable 2 ☐ SP institutionalized 3 ☐ SP unavailable 4 ☐ Other − Specify ▼ (Fill (II.D))
B. Mode 1 Telephone 2 Personal visit	Name Relationship to SP
A. Address (Different from label) Number and street City B. Telephone (Different from label) Area code 68-70 Number Notes	12-36 37-56 State 57-58 ZIP Code 59-67

	POLIO SURVIVORS						
1.	followin you wer week or	we were told that you had polio. The g questions deal with the time when e first sick with polio, that is the first two of the illness.	l 000 □ Le (Age)	ss than '	1 month 1 ☐ Months 2 ☐ Years polio (End Int	erview)	5-7
2.	in what	year did you get polio?	 		Year	· · · · · · · · · · · · · · · · · · ·	8-9
3.	start? Enter nu	month of the year did this illness mber in 2-digit numerals: 01-January 12-December.	 99	Month K			10-11
l - '	TEM P1	Refer to question 1 above: (Age when respondent got polio.)	¦ 2□Fi	ve years	5 years old (R or more (Ask intro to questi	ead intro to quest question 4 withou on 4)	12 tion 4) ut intro)
	first tw may ha much, j what vo	ng to ask some questions about the oweeks of your illness. Because you we heen too young to remember ust answer the best you can based on our parents or other family members ends told you.	 				
4.	you exp	the first two weeks you had polio, did perience —	Yes	No	DK		13
ł			a. 1	2 🗆	9 🗆		14
Į.		he?	1	2 🗆	9 🗆		15
		ck?	:	2 🗆	9 <u> </u>		16
1		pains?	¦d. 1□ ¦e. 1□	2 🗆	9 🗌		17
		sh?	1	2 🗆	9 🗆		18
No							

	POLIO SURVIVO	DRS -	Continu	ıed		
5. During the first mexperience WEAKI of your body —	onth you had polio, did you NESS in the following parts	l I Yes	No ·	DK		
a. Rìght arm or hand	?	 a. 1□	2 🔲	е 🔲 е		19
b. Left arm or hand?		l I b. 1□	2 🗆	9 🗆		20
C. Right leg or foot?		l I C. 1 □	2 🗌	9 🗌		21
d. Left leg or foot?	• • • • • • • • • • • • • • • • • • • •	! d. ₁□	2 🗆	9 🗌		22
e. Swallowing muscl	es?	! e. 1□	2 🔲	9 🗌		23
f. Face muscles?	• • • • • • • • • • • • • • • • • • • •	! ! f. ₁□	2 🗆	9 🗆		24
g. Neck muscles? .	• • • • • • • • • • • • • • • • • • • •	! ¦g. ₁□	2 🖸	9 🗌		25
h. Breathing muscles	₹	h. ₁□	2 🗆	9 🗌		26
i. Back or stomach r	nuscles?	i. 10	2 🗆	9 🗌		27
6. During the first me	onth of your illness, did	· 				28
you have any diffi	culty passing urine?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
7. Were you admitted you were first diag	d to a hospital at the time gnosed with polic?	1 2	Yes (<i>Go t</i> No } DK }	to 8) tip to 9)		29
8. Did you receive a s were diagnosed w	spinal tap at the time you ith polio?	 1 2 9				30
9. At the time you w did you experience	ere diagnosed with polio, e problems with preathing?		Yes (<i>Go t</i> No } DK }	to 10) ip to 12 on page 5,)	31
10. Did you require he	lp with breathing?	. 2□	Yes (<i>Go t</i> No } DK }	to 11) sip to 12 on page 5,	,	32
11. What kind of help	did you need?	i				
Mark (X) all that app	oly.	 2 	a hand he Mechanic (iron lung	al assistance with eld device cal ventilation or respirator) ng else – Specify 🙀		33 34 35
		 9□	DK			36

POLIO SURVIVORS – Continued								
12a.	Beginning about one month after you got polio, did you go through a period of rehabilitation? This would include a time when you might have had physical therapy, doctor's checkups, and/or surgical procedures to help you recover from polio.	1 ☐ Yes (Go to 12b) 2 ☐ No						
b.	About how long would you say this period of rehabilitation lasted?	000 🗆 Le	ss than 1 i	month			38-40	
	renabilitation lasted?		~	☐ Months				
	İ	(Numb	er) [2	☐Years				
		999 🗌 DI	(
	HAND CARD P1.		新春					
	The next few questions deal with this period of REHABILITATION.							
13.	Beginning approximately two months after you got polio, that is, after the initial phase of your illness had passed:	Not weakened	Mildly weakened	Moder- ately weakened	Severely weakened	Com- pletely paralyzed	DK	
a.	How weakened was your right hip, thigh and						41	
]	knee? Would you say — (Read all categories)?	a. 1□	2	3 🗆	4	_ 5□	⁹	
b.	How weakened was your right calf, ankle and foot? (Would you say — (Read all categories)?)	b. 1 🗆	2	3 🗆	4□	<u> Б</u> □.	9 🗆	
C.	How weakened was your left hip, thigh and	G. 1 □	2 🗆	3□	4 🗆	5 🗆	9 🗆	
	knee? (Would you say — (Read all categories)?)		²ـ_'	3	*느		44	
u.	How weakened was your left calf, ankle and foot? (Would you say — (Read all categories)?)	d. 1□	2 🗆 _	3□	40_	_5□_	9 🗆	
e .	How weakened was your right shoulder, upper arm and elbow? (Would you say — (Read all categories)?)	e. ₁□	_2□_	3□_	40_	5 🗆	45 9□	
f.	How weakened was your right forearm, wrist and hand? (Would you say — <u>(Read all categories)</u> ?)	_ f	2 🗆	3□_	4	5 🗆	9 🗆	
g	How weakened was your left shoulder, upper arm and elbow? (Would you say — <u>(Read all categories)</u> ?)	g.₁□	2 🗆	3□	40_	5 🗆	9 🗆	
h	How weakened was your left forearm, wrist and hand? (Would you say — <u>(Read all categories)</u> ?)	h. 1□	2	3 🗆	4□_	5 🗆	9 🗆	
i	How weakened were your breathing muscles? (Would you say — (Read all categories)?)	! _ i. 1□	2	3 🗆 _	40	5 🗆	9 🗆	
j	How weakened were your swallowing muscles? (Would you say — <u>(Read all categories)</u> ?)	j. 1_	2 🗆	3□	_4□	5	9 🗆	
k	. How weakened were your face muscles? (Would you say — <u>(Read all categories)</u> ?)	k. 1 🗆	2	3 🗆	40_	5 🗆	<u>51</u> 9□	
1	. How weakened were your back muscles? (Would you say — <u>(Read all categories)</u> ?)	 _ _1	2 🗆	3 🗆	4□	5 🗆	9 🗀	
m	. How weakened were your stomach muscles? (Would you say — <u>(Read all categories)</u> ?)	 m. 1□	2 🗆	3 🗆	4 🗆	5 🗆	9 🗆	

		POLIO SURVIVO	RS – Continued	
				54
	P2	Refer to question 1 on page 3. (Age when respondent got polio)	1 ☐ Less than 12 months old (Skip to 18 on page 2 ☐ 12 months or older (Go to 14) 3 ☐ DK (Go to 14)	e 7)
	HAND CA	ARD P2.		55
14.	you got	ng approximately two months after polio, how well could you walk? ou say you were — <u>(Read all</u> ss)	1 ☐ Able to walk without a limp, 2 ☐ Able to walk WITH a limp, 3 ☐ Unable to walk WITHOUT leg braces or other assistive devices, or 4 ☐ Unable to walk at all? 5 ☐ Can't remember 9 ☐ DK	
	HAND CA	ARD P3. Read categories if telephone	l	56-67
15.	physical strength (Anythin	your rehabilitation, what kind of therapy or exercise did you use to sen your muscles? Ing else?) all that apply.	on Distriction of Page 6) on Distriction of Pag	58-59 60-61 62-63 64-65 68-67 68-69 70-71
			08 ☐ Too young to remember 99 ☐ DK (Skip to 20 on page 8)	72-73 74-75
16.	you do p stretch vou sav	our rehabilitation, how often did only on exercise to or strengthen your muscles? Would — regularly or only occasionally, less than twice a month?	1 ☐ Regularly } (Go to 17) 2 ☐ Occasionally } 9 ☐ DK (Skip to 20 on page 8)	76
17.	For how physica	many years did you continue your therapy or exercise schedule?	l ∞ □ Less than 1 year	77-78
			' Years (Number) 99 □ DK	
Not	tes			
Page	6		FORM	DFS-4 (7-1-94

	POLIO SURVIVORS - Continued							
18.	During your rehabilitation, did you have surgery on your arms, legs, or spine which was intended to correct a limitation or weakness caused by polio?	1 ☐ Yes (Go to 19) 2 ☐ No 9 ☐ DK	79					
19.	Please tell me each surgical procedure you had and your age at the time of the procedure? Any others? Enter age in whole years. If less than 1 year old,	Age . 99 □ DK age (Years) Surgical procedure description	80-81					
	enter "Ōo". Enter a description of the procedure if the exact name is not known	l l 99 □ DK surgical procedure	-					
		Age 99 ☐ DK age (Years) Surgical procedure description Surgical procedure description →	84-85					
		99 ☐ DK surgical procedure	88-89					
N	otes							
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	POLIO SURVIVO	PRS - Continued
20.	For the next few questions, please think about the period when you were at your PHYSICAL BEST after having polio. By physical best we mean the period when you had the greatest strength and endurance and were in the best condition to carry on the various activities of daily living such as working, housework, walking, driving, dressing, bathing, and so forth. After having polio, at what age, or between what ages, were you at your physical best? Enter age(s) in whole years or mark (X) box.	to Years of age (Go to 21) 9977 Presently at physical best 9988 Never had a physical best (Skip to 41 on page 15)
21.	HAND CARD P4. During the period of your physical best AFTER THE ONSET OF POLIO, which phrase best describes the extent of your disability? Would you say — (Read all categories) Mark (X) only one.	1 ☐ No disability, (Skip to 29 on page 10) 2 ☐ No noticeable disability, 3 ☐ Mild disability, 4 ☐ Moderate disability, or 5 ☐ Severe disability? 9 ☐ DK
22.	HAND CARD P2. During the period of your physical best after the onset of polio, how well could you walk? If telephone interview, read: Would you say you were — (Read all categories) Mark (X) only one.	1 ☐ Able to walk without a limp 2 ☐ Able to walk WITH a limp 3 ☐ Unable to walk WITHOUT leg braces or other assistive devices (Skip to 24) 4 ☐ Unable to walk at all (Skip to 26 on page 9) 5 ☐ Can't remember 9 ☐ DK
23.	During the period of your physical best after the onset of your polio, what was the farthest you could walk WITHOUT using assistive devices and WITHOUT stopping? If telephone interview, read: Would you say you — (Read all categories) Mark (X) only one.	1 ☐ Couldn't walk at all 2 ☐ Could walk across a room 3 ☐ Could walk up and down the street 4 ☐ Could walk around the block 5 ☐ Could walk a mile or more (Skip to 25 on page 9) 9 ☐ DK (Go to 24)
24.	HAND CARD P5. How about WITH a leg brace or assistive devices such as a cane or walker? What was the farthest you could walk WITHOUT stopping during the period of your physical best? If telephone interview, read: Would you say that you — (Read all categories) Mark (X) only one.	1 Couldn't walk at all (Skip to 26) 2 Could walk across a room 3 Could walk up and down the street 4 Could walk around the block 5 Could walk a mile or more 9 DK

						RT 79	
	POLIO SURVIVORS - Continued						
25.	During the period of your physical best after the onset of your polio, how well could you climb stairs? Would you say you (Read all categories) Mark (X) only one.	 ¹ □ Could climb stairs easily without using a railing, ² □ Could climb stairs using a railing, or ³ □ Could not climb stairs at all? 9 □ DK 					
26.	During the period of your physical best after the onset of your polio, how easily would you tire while performing your usual daily activities? Would you say you — (Read all categories) Mark (X) only one.	1 ☐ Tired VERY easily during the day, requiring five or more rest periods, 2 ☐ Tired easily during the day, requiring two to four rest periods, 3 ☐ Tired slowly and required one rest period a day, or 4 ☐ Tired only after strenuous exercise or before bedtime? 9 ☐ DK					
27.	I am going to read a list of assistive devices. Please tell me if you used each device at any time during your period of physical best.						
	Read list.						
	Mark (X) an answer for each type of device.		Yes	No	DK		
a	. A cane or canes?	a.	1 🗆	2 🗆	9 □	7	
b	. A crutch or crutches?	b.	1 🗆	2 🗌	9 □	8	
C	. Walker?	C.	1 🗆	2 🗌	9 □	9	
ď	. Wheel chair or electric cart?	d.	1 🔲	2 🗌	a 🗆	10	
е	Left leg brace?	e.	1 🔲	2 🗌	9 □	11	
f	Right leg brace?	f.	1 🗆	2 🔲	9 🗆	12	
g	Left arm splint or brace?	g.	1 🗆	2 🗆	9 🗆	13	
h	Left hand splint or brace?	h.	<u>,</u>	2 🗆	e 🗀 e	14	
;	i. Right arm splint or brace?	i.	1 🗆	2 🗆	9 🗆	15	
j	. Right hand splint or brace?	j.	1 🗆	2 🔲	□е	16	
k	La Breathing aids?	k.	1 🔲	2 🗆	□е	17	
1	Back brace or corset?	I.	1 🗆	2 🔲	9 □	18	
m	. Special shoes, or shoe lifts?	m.	1 🗆	2 🔲	9 🗆	19	
n	Another type of device?	n.	10 -	2 🔲	9 🗆	20	
		 	Specify				

	POLIO SURVIVORS – Continued							
28.	HAND CARD P1. At the time of your physical best:	Not weakened	Mildly weakened	Moder- ately weakened	Severely weakened	Com- pletely paralyzed	DK	
a.	How weakened was your right hip, thigh and knee? Would you say — (Read all categories)?	a. 1□	2 🗆	з 🗀	4 🗆	5 🗆	21 9 🗆	
b.	How weakened was your right calf, ankle and foot? (Would you say — (Read all categories)?)	 b. 1 🗆 _	2 🗆	3□	40	5 □	9 🗆	
Ç.	How weakened was your left hip, thigh and knee? (Would you say — (Read all categories)?)	C. 1 🗆	2 🗆	3 🗆 _	4 🗆 _	5 🗆	9 🗆	
d.	How weakened was your left calf, ankle and foot? (Would you say — (Read all categories)?)	d. 1 🗆	2□	_3□	4□_	5 🗆 _	9 🗆 -	
θ.	How weakened was your right shoulder, upper arm and elbow? (Would you say — (Read all categories)?)	e. 1	_2□	3□	4□	_5□	9 🗆 –	
f.	How weakened was your right forearm, wrist and hand? (Would you say — (Read all categories)?)	 f. 1□ 	2□	3□	_4□	_5□	9 🗆	
g.	How weakened was your left shoulder, upper arm and elbow? (Would you say — <u>(Read all categories)</u> ?)	ġ.₁□_	2	3 🗆 _	40	5 🗆 _	9 🗆	
h.	How weakened is your left forearm, wrist and hand? (Would you say — (Read all categories)?)	! ! ! h. ₁ □	20	3□	4□	5 🗆 -	9 🗆	
i.	How weakened were your breathing muscles? (Would you say — (Read all categories)?)	_ i _1□	2 🗆	_3□	4□	5 🗆 -	9 🗆	
j.	How weakened were your swallowing muscles? (Would you say — (Read all categories)?)	 _j_ _1	2□	3 🗆	4	5 🗆	9 🗍	
k.	How weakened were your face muscles? (Would you say — (Read all categories)?)	 k. 1	2 🗆 _	3□	4	5 🗆 –	9 🗆	
	How weakened were your back muscles? (Would you say — (Read all categories)?)	 - 1 -	2□_	_3□	_4□	5	9 🗆	
m. 29.		m. 1 🗆	2 🗆	3 🗆	4 🗆	5 🗆	9 □	
29.	About how much did you weigh during the time of your physical best?	l ———		_ Pounds			0.00	
	Enter weight in whole pounds only.	999 🗆 D	K					
·	Now I am going to ask some questions about the period AFTER your <u>physical best</u> .						37	
30.	At the present time, do you feel you are STILL at your physical best?	1 ☐ Yes (Skip to 41 on page 15) 2 ☐ No						
Notes								

	POLIO SURVIVORS – Continued								
31.	Since the period when you were at your physical best have you experienced any DECREASE in your ability to carry out your routine activities of daily living such as working, housework, walking, driving, dressing, bathing, and so forth?	1 ☐ Yes, decreased some 2 ☐ Yes, decreased a lot 3 ☐ No, no decrease 9 ☐ DK	38						
	If "Yes," ask: Would you say that your ability has decreased some or a lot?								
32.	Since the time of your physical best, do you NOW weigh more, less, or about the same?	1 ☐ More } (Go to 33) 2 ☐ Less } (Go to 33) 3 ☐ About the same } (Skip to 34) 9 ☐ DK	39						
33.	How many pounds have you [gained/lost]?	Down to	40-42						
	Enter gain or loss in whole pounds only.	lPounds I 999							
34.	Since the time of your physical best, have you had any severe injuries which have limited your ability to carry out your daily activities?	1 ☐ Yes (<i>Go to 35</i>) 2 ☐ No 9 ☐ DK } (Skip to 36)	43						
35.	What were the injuries and how old were you when they occurred?	I Age 99 □ DK age (Years)	44-45						
	Any others?	(Teals) Injury <mark>⊬</mark>	46-48						
	Enter age in whole years.								
,	Describe the injury, NOT the accident.	l 799 ☐ DK injury							
	(Example: Enter "Broken hip" not "fell")		49-50 51-53						
		799 DK injury	-						
		Age 99 DK age (Years)	54-55						
		Injury 🗾	56-58						
		799 ☐ DK injury	-						
			59-60						
		I Injury 🔀	61-63						
L		799 ☐ DK injury	<u>-</u>						
36	. Compared with your <u>physical best</u> , has your ability to swallow solid food gotten better, gotten worse, or stayed about the same?	1 ☐ Gotten better 2 ☐ Gotten worse 3 ☐ Stayed about the same 9 ☐ DK	64						

POLIO SURVIVORS - Continued								
37. Since reaching your physical best, have you experienced any NEW polio related difficulties? If "Yes", ask: How many new polio-related difficulties have you experienced? Mark (X) only one.	1 ☐ Yes, one new polio-related difficulty 2 ☐ Yes, more than one new polio-related difficulty 3 ☐ New difficulties, BUT not sure they are polio-related 4 ☐ No (Skip to 41 on page 15)	65						
38. How old were you when [this/your MAIN] new polio-related difficulty began?	Years of age	66-67						
Enter age in whole years only.	99 🗖 DK							
39. About how quickly did [this/your MAIN] new polio-related difficulty develop? Was it over a period of — (Read all categories) Mark (X) only one.	Less than one month, Less than one month, Due month, but less than a year, Due year, but less than 5 years, Due years, but less than 10 years, or Due more years? Due of the of the one was a substitution of the							
	 9 □ DK							
40a. Compared with your <u>physical best</u> , have you experienced any NEW muscle WEAKNESS?		69						
HAND CARD P6.	+							
 b. Which of the following muscles are involved? 	l I Yes No DK							
(1) Left arm or hand?	(1) 1	70						
(2) Right arm or hand?	 (2)	71						
(3) Left leg or foot?	 (3) 1	72						
(4) Right leg or foot?	(4) 1	73						
(5) Stomach, back or torso?	(5) 1 □ 2 □ 9 □	74						
(6) Neck or face?	(6) 1 □ 2 □ 9 □	75						
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	POLIO SURVIVO	RS	- C	on	tinue	od			
40c.	Compared with your <u>physical best</u> , have you percent any NEW muscle PAIN?	l 1	1 Y 2 N 9 D	lo Ì		40d) to 40e)			76
	HAND CARD P6.	г — . І							
d.	. Which of the following muscles are involved?	 -	Yes		No	DK			
	(1) Left arm or hand?	(1)	1 🗆		2 🗌	9 🔲			77
	(2) Right arm or hand?	(2)	1 🗆		2 🗆	9 🔲			78
	(3) Left leg or foot?	(3)	1 🗆		2 🗌	9 🔲			79
	(4) Right leg or foot?	(4)	1 🗆		2 🗆	9 🔲			80
	(5) Stomach, back or torso?	(5)	1 🗆		2 🗆	е			81
	(6) Neck or face?	 (6) 	1		2 🗆	9 🔲			82
θ.	Compared with your physical best, have you experienced any NEW JOINT pains?	; — 	1 Y 2 N 9 C	No.	 (Go to } (Ski)	— — — - 9 40f) p to 40g)	<u></u>		83
	HAND CARD P7.	† — 		<u> </u>				. <u> </u>	
f.	. Which of the following joints are involved?	! !	Yes		No	DK			
	(1) Left shoulder, elbow, or wrist?	(1)	1 🗆		2 🗆	9 🗌			84
	(2) Right shoulder, elbow, or wrist?	(2)	1 🗆		2 🗆	9 🗆			85
	(3) Left hip, knee, or ankle?	i (3)	10		2 🗆	9 □			86
	(4) Right hip, knee, or ankle?	(4)	1 🗆		2 🗌	9 🗆			87
	(5) Neck or spine?	(5)) 1 🗆		2 🗆	9 🔲			88
Note	S								

POLIO SURVIVORS - Continued							
40g. Compared with your <u>physical best</u> , have you noticed any change in the size of muscles FORMERLY WEAKENED by polio?	1						
h. Have the muscles increased or decreased in size? Mark (X) only one.	1 ☐ Increased in size 2 ☐ Decreased in size 3 ☐ Some increased/some decre	90					
wark pro one.	9 ☐ DK						
HAND CARD P6.							
i. Which of the following muscles are involved?	Yes No DK						
(1) Left arm or hand?	(1) 1 2 9 9	91					
(2) Right arm or hand?	(2) 1 🗆 2 🔲 9 🗖	92					
(3) Left leg or foot?	(3) 1 ☐ 2 ☐ 9 ☐	93					
(4) Right leg or foot?	(4) 1	94					
(5) Stomach, back or torso?	(5) 1 🗆 · 2 🔲 9 🗆	95					
(6) Neck or face?	(6) 1 □ 2 □ 9 □	96					
Dono 14		FORM DFS-4 (7-1-94)					

							RT 80	
POLIO SURVIVORS - Continued								
•	HAND CARD P1.			* F \$				
•	The following questions deal with the PRESENT TIME that is, over the past few	(a) (800 (600)	(222) 2000)	orgen den en der			i s	्रिक्ष
41.	weeks.	Not weaker		Mildly weakened	Moder- ately weakened	Severely weakened	Com- pletely paralyzed	DK
	i							5
a.	How weakened is your right hip, thigh and knee? Would you say — (Read all categories)?	a. 1	□.	2	3□	_4□	- 5 🗆 -	9 🗆
b.	How weakened is your right calf, ankle and foot? (Would you say — (Read all categories)?)	b. 1	<u> </u>	2	3□	40_	5 🗆	9 🗆
C.	How weakened is your left hip, thigh and knee? (Would you say — (Read all categories)?)	<u>C. 1</u>	□.	2 🔲	3□	4 🗆	5 🗆	9 🗆
d.	How weakened is your left calf, ankle and foot? (Would you say — (Read all categories)?)	<u>d.</u> 1	<u>.</u>	2 🗆	_3□	40	5 🗆 _	9 📗
θ.	How weakened is your right shoulder, upper arm and elbow? (Would you say — (Read all categories)?)	e. 1	.□.	2	3 🗆 _	- 4□	_5□	9
f.	How weakened is your right forearm, wrist and hand? (Would you say — <u>(Read all categories)</u> ?)	f. 1	<u>_</u>	2 🗆	3 🗆 _	40	5 🗆 –	9 🗆
g.	How weakened is your left shoulder, upper arm and elbow? (Would you say — (Read all categories)?)	 g - 1	<u>_</u>	2 🗆 .	3	40_	_5□	9 🗆
h.	How weakened is your left forearm, wrist and hand? (Would you say — <u>(Read all categories)</u> ?)	h. 1		2	3 🗆 .	40	5 🗆 _	9 🗆
i.	How weakened are your breathing muscles? (Would you say — (Read all categories)?)	i <u>i.</u> 1		2 🗆 .	3 🗆	40	5 🗆	9 🗆
j.	How weakened are your swallowing muscles? (Would you say — (Read all categories)?)	<u>j. j. 1</u>	<u>_</u>	2 🗆 _	3 🗆	40	5 🗆	9 🗆
k.	How weakened are your face muscles? (Would you say — (Read all categories)?)	 k. 1	<u>.</u> 🗆	2 🗆	3□_	40_	5 🗆 -	9
I.	How weakened are your back muscles? (Would you say — (Read all categories)?)	! . 1		2 🗆	3 🗆	4 🗆	5 🗆	9 🗆
m.	How weakened are your stomach muscles? (Would you say — (Read all categories)?)	!m		2	3 🗆	4 🗆	5 🗆	9 🗆
	HAND CARD P8.	1		oppos we	ilk at all			18
42.	At the present time, what is the farthest you can walk WITHOUT using assistive devices and WITHOUT stopping? Would you say you — (Read all categories)	1 Cannot walk at all, 2 Can walk across a room, 3 Can walk up and down the street, 4 Can walk around the block, or 5 Can walk a mile or more? 9 DK						
43.	At the present time, how well can you climb stairs? Would you say you — (Read all categories)	1 ☐ Can climb stairs easily without using a railing, 2 ☐ Can climb stairs with a railing, or 3 ☐ Cannot climb stairs at all? 9 ☐ DK					19	

	POLIO SURVIVO	RS	– Cont	tinued		
44.	Do you NOW use any of the following assistive devices?					
	Mark (X) an answer for each type of device.					
	Read list.		Yes	No	DK	
a.	A cane or canes?	a.	1 🗆	2 🗆	9 <u> </u>	20
b.	A crutch or crutches?	b.	1 🗆	2 🗌	9 <u> </u>	21
C.	.Walker?	c.	1 🗆	2 🗌	9 <u> </u>	22
d	Wheel chair or electric cart?	d.	1 🗆	2 🔲	9 🗌	23
0	Left leg brace?	e.	1 🗆	2 🗌	9 🗌	24
f	Right leg brace?	f.	1 🗆	2 🗆	9 🗆	25
g	Left arm splint or brace?	 g.	1 🗆	2 🗀	9 🗆	26
h	Left hand splint or brace?	h.	1 🗆	2 🗆	9 🔲	27
i	. Right arm splint or brace?	l I i.	1 🗆	2 🗆	9 🗆	28
j	. Right hand splint or brace?	! j.	1 🗆	2 🗆	9 🗆	29
k	. Breathing aids?	 k.	1 🗆	2 🗆	□ e	30
1	Back brace or corset?	! ! 1.	1 🗆	2 🗆	_ e	31
m	Special shoes, or shoe lifts?	 m.	1 🗆	2 🗆	е 🗆 е	32
n	. Another type of device?	 n.	10 _	2 🗆	e 🗀 e	33
		l I	/-			
		 	¥ Specify			· · · · · · · · · · · · · · · · · · ·
] 				
45.	you tire while performing your usual daily activities? Would you say you — (Read all	 	five	or mo	easily during the day, require rest periods in the day,	34_ ing
	categories)		two	to fou	during the day, requiring r rest periods,	
	Mark (X) only one.	 	peri ₄ ☐ Tire	od a da only a	y and require one rest ay, or fter strenuous exercise pedtime?	
Note	S	1		·. ·		

	POLIO SURVIVORS - Continued							
46.	At present, do you feel your general health is improving, declining, or staying about the same?	1 ☐ Improving (Skip to 50 on page 18) 2 ☐ Declining (Go to 47) 3 ☐ About the same (Skip to 50 on page 18) 9 ☐ DK						
47 .	What do you think is the main cause of this decline? Mark (X) only one.	1						
48.	Mark (X) box "0" or ask. HAND CARD P9. Read categories if telephone interview. Which statement best describes how you feel about your physical condition?	o □ Proxy (Skip to 50 on page 18) 1 □ I do not feel disabled 2 □ I feel disabled for the first time in my life 3 □ Now I feel like I have a second disability 4 □ None of the above 9 □ DK						
49.	To what extent do you feel that your earlier experience with polio has prepared you to deal with this decline? Would you say — (Read all categories)	1 Not at all, 2 Somewhat, or 3 A lot? 9 DK						
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POLIO SURVIVORS – Continued									
50.	Now I want to ask some questions about other health problems.	Ask for each conditi marked "Yes" in 50.							
	Read each condition and mark (X) box. Then proceed to question 51. Has a doctor ever told you that you had —				51. Are taki	51. Are you currently taking medication for your (condition)?			
	into a doctor over tota you mut you mad —	Yes	No	DK	Yes No		DK		
	i			39			40		
a	. <u>Diabetes?</u>	a. ₁□_	2 🗆	9 🗆 –	a. 1□	_ 2	9 🗆 –		
b	. Emphysema?	b. 1□	2 🗆	9 - 43	b. 1□	_ 2 🔲 _	9 - 44		
C	. Chronic bronchitis?	C. 1□	2 🗆	9 🗆	C. 1□	_ 2□ _	9 - 46		
d	. <u>Asthma?</u>	d. 1□	2 🗆	9 🗆	d. ₁□	_ 2 🔲 _	9 48		
е	. Heart problems?	e. 1	2 🗆	9 🔲 –	e. 1□	_ 2□ _	9 <u>-</u>		
f	. Circulation problems in your arms or legs?	f. 1 🗆	2	9 D 51	f. 1□	_ 2□ _	9 🗍 –		
g	. Hypertension?	l g. _1□_	2 🗆 _	9 🗆	g. 1□_	_ 2	9 🗍		
h	. A stroke?	h. 1□_	2 🗆 –	9 🗆 –	h. ₁□	_ 2□ _	9 🗆		
i	. Stomach ulcers?	i. 10_	2	9	i. 10	_ 2□ _	9 🗆 –		
j	. Gallbladder problems?	j. _1	20	9 🗆	_j. _1	_ 2□ _	9 🗆 –		
k	. Urinary tract problems?	! k. ¹□_	_2	9 🗆	k. ₁□	2 🗆 _	9 🗆		
	. Kidney stones?	! ¦_ ! ¹□-	2	9 🗍 - 63	_l. 1□	_ 2□	9 - 64		
m	. Arthritis?	! m. ₁□_	2□	9 🗆	m. 1□	_ 2□	9 🗆		
n	Other joint problems?		2	9 🗆	n. 10	2 -	9 🗆		
o	Cancer or leukemia?		2 🗆	9 🗆	0. 1□	_ 2□ _	9 - 70		
þ	. A nerve or muscle disorder other than polio?	p. ₁□	2 🗆 –	9 71	p. ₁□	2	9 🗍 72		
q	. A sleep disorder?	! ˈ g. ₁□.	20_	9 🗌	q. 10	_ 2□ _	9 🔲		
1	. (Males only) Prostate problems?	 r. 1 	2 🗆	9 🗆	r. 10	2 🗆	9 🗆		

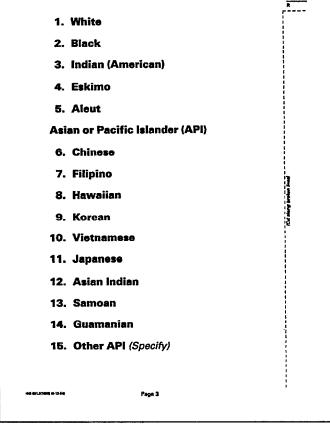
POLIO SURVIVORS - Continued							
52.	Has a doctor ever told you that you are suffering from post-polio syndrome?	1 ☐ Yes 2 ☐ No 9 ☐ DK			75		
53.	Post-polio syndrome is NEW weakness, NEW pain or NEW tiredness in people who previously had polio. Do YOU think you have post-polio syndrome?	1 ☐ Yes 2 ☐ No 9 ☐ DK			76		
	If proxy interview, skip to 56, otherwise, read the appropriate statement. If personal visit, HAND CARD P10 and read:						
	Please read the statements on this card. If telephone interview, read: Now, I am going to						
EA	read some statements.	Not	Somewhat	Very	DK		
54.	For each one, please tell me whether it is <u>not</u> true, <u>somewhat</u> true, or <u>very</u> true for you.	true	true	true	77		
a.	I've always felt that I could make of my life pretty much what I wanted to make of it. Is that not true, somewhat true, or very true for you?	 a. 1□	2 🗆	3□	9 🗆		
b.	Once I make up my mind to do something, I stay with it until the job is completely done. (Is that not true, somewhat true, or very true for you?)	 	2 🗆	3□	9 🗆		
C.	I don't let my personal feelings get in the way of getting a job done. (Is that not true, somewhat true, or very true for you?)	[C. 1 []	2 🗆	3 🗆	9 🗆		
d.	It's important for me to be able to do things in the way I want to do them rather than in the way other people want me to do them. (Is that not true, somewhat true, or very true for you?)	 d. 1□	2 □	3 □	08 		
e	Sometimes I feel that if anything is going to be done right, I have to do it myself. (Is that not true, somewhat true, or very true for you?)	e. 1	2 🗆	3□	9 🗆		
f	I like doing things that other people thought could not be done. (Is that not true, somewhat true, or very true for you?)	i f. ₁□	2 🗆	3 🗆	9 🗆 –		
g	I feel like I am the kind of person who stands for what she/he believes in, regardless of the consequences. (Is that not true, somewhat true, or very true for you?)	 g. 1	2 🗆	3 🗆	9 🗆		
h	Hard work is the best possible way for a young person to get ahead in life. (Is that not true, somewhat true, or very true for you?)	 h. 1	2	3 🗆	9 🗆		
i	People have made fun of me because of the physical effects of polio. (Is that not true, somewhat true, or very true for you?)	 i. 10	2	3 🗆 _	9 🗆		
j	 I have been discriminated against because of the physical effects of polio. (Is that not true, somewhat true, or very true for you?) 	! j. 1□	2□	3 □	9 🗆		
55.	On a scale from 1 to 7, with 1 being VERY SATISFIED and 7 being VERY UNSATISFIED, how satisfied or unsatisfied are you with your life as a whole these days?	 1] 3 4	□ 5□	87 6□ 7□ Very		
1	Repeat if necessary. Mark (X) only one.	satisfied			unsatisfied		

			P	OLIO S	URVIVO	RS - C	ontinu	ıed				
ITE		Refer to othe for this samp		tionnair	es 	5	8a on pa	age 21)	3 compl	eted (Skip t	o [88
	INTRO	The Natio obtain ad	nal Cente ditional he	r for He ealth re	alth Statis lated info	stics ma rmation.	y wish	to cont	act you	again to		
ITE P		Refer to CP o	n label.	·	 		P on lat lo CP on		56a) Ask 56b)		1	89
	talked that <u>(C</u> in touc	t time a Censi to you or you P on label) will h with you if v Is (CP on label) t if we are und	family, w always kr we want to	e were now how o conta	told i w to get i ct vou i	2 □ N	If ince 57 bel io (Go te	orrect, e low) o 56b)	nter cori	and phone rect informa	ation in	90
-	would numbe know v need a future the nai living i	ntional Center like the name or of a relative where you coudditional healbut cannot reme of someon in the household information in	, address, or friend v ld be read th informa ach you. P e who is n ld.	and telewho wo hed in ation in lease g	ephone ould case we the ive me		n pedenunguna d					######################################
57.		t person current		n		ing a property of the state of		A 540,00000				
	Last na	ame			First name				5-39 Mic	ddle initial	40	
	Addres	ss (Number and	street)								41-65	
	City					•	66-85	State	86-87	ZIP Code	88-96	
	Tele	ephone:	Area code	97-9	9 Number	•	100-1	06	1 □ No 7 □ Re 9 □ DK	fused	107	
Notes	n										FORM I	DFS-4 (7-1-94)

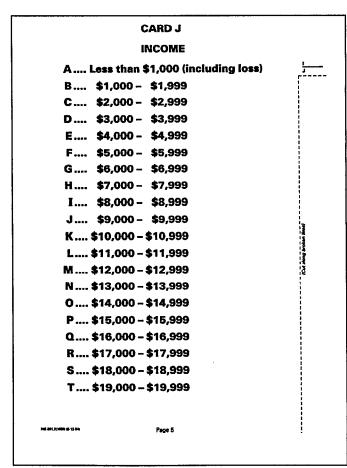
POLIO SURVIVORS - Continued						
READ: The last few questions locating medical records. 58a. The physicians who designe questionnaire have a special post-polio syndrome and wo review the past medical recomany polio survivors as posswe have your permission to your medical records?	d this i interest in ould like to ords of as sible. Could	1 ☐ Yes (Go to 58b) 2 ☐ No (END INTERVIEW) 9 ☐ DK (Go to 58b)	5			
b. What is the name and address hospital to which you were to when you got polio?		None (Go to 58c) Name of hospital/facility Address (Number and street)				
	 		e ZIP Code			
C. What are the names and add	iresses of any	9 □ DK 	- 7			
other hospitals or medical fa which you were admitted fo or surgery related to your ill Any other?	r rehabilitation	1 ☐ Name of hospital/facility ⊋				
·	 	Address (Number and street)				
	 		te ZIP Code 			
	 	9 □ DK 				
	 	1 ☐ Name of hospital/facility				
	, , ,	Address (Number and street) City/Town Sta	te ZIP Code			
	; ; ; ;	9 □ DK]			
59a. Are there additional person physical therapists, and so have records of your polio i	forth, who may	1 ☐ Yes (Go to 59b on page 22) 2 ☐ No 9 ☐ DK } (Skip to Item P5a on page 22)	9			

POLIO SURVIVORS - Continued							
59b. What ar	e their names and addresses?	10					
Any oth	eer? ; ;	l o □ None l 1 □ Name ⊋					
	ļ						
1] 	Address (Number and	street)				
	; !	City/Town State ZIP Co					
	 	Telephone number ()					
	 	o □ None 1 □ Name ァ			[11	
	 	Address (Number and street)					
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	 	o□None 1□Name ⊋			[12	
		Address (Number and	street)				
		City/Town		State	ZIP Cod	de	
		Telephone number	Area code	Numb	er		
ITEM P5a	Mode of interview	1 ☐ Telephone 2 ☐ Personal visit				13	
ITEM P5b	Respondent status	1 ☐ Adult self respons 2 ☐ Adult – Proxy (EN		V)		14	
you sig records confide and no	t we might obtain your records, will in a form consenting to the release of a relating to your polio illness? Your entiality will be carefully safeguarded personal information will be made at any time.	I □ Yes (Provide form on page 23 for signature. If telephone interview, mail page 23 to respondent for signature) □ No (END INTERVIEW)					

CARD R CARD 0 ORIGIN 1. White 2. Black 1. Puerto Rican 2. Cuban 4. Eskimo 3. Mexican/Mexicano 5. Aleut 4. Mexican American 6. Chinese 5. Chicano 7. Filipino 6. Other Latin American 8. Hawaiian 7. Other Spanish 9. Korean 11. Japanese 13. Samoan 14. Guamanian Page 2



CARD I INCOME U ... \$20,000 - \$24,999 V ... \$25,000 - \$29,999 W ... \$30,000 - \$34,999 X ... \$35,000 - \$39,999 Y ... \$40,000 - \$44,999 Z ... \$45,000 - \$49,999 22 ... \$50,000 and over Page 4



CARD DA1

- 1. A Cane
- 2. Crutches
- 3. A walker
- 4. Medically prescribed shoes
- 5. A manual wheelchair
- 6. An electric wheelchair
- 7. A scooter

140 561 2(1006) (8-12 64)

Page 15

CARD DC2

- 1. Preparing their own meals
- 2. Shopping for personal items, such as toilet items or medicines
- 3. Managing money, such as keeping track of expenses or paying bills
- 4. Using the telephone
- Doing HEAVY work around the house like scrubbing floors, washing windows, doing heavy yard work
- 6. Doing LIGHT work around the house like doing dishes, straightening up, light cleaning, or taking out the trash



- 1. Bathing or showering
- 2. Dressing
- 3. Eating
- 4. Getting in and out of bed or chairs
- 5. Using the toilet, including getting to the toilet
- 6. Getting around inside your home

Cord DA1
Cord DC1

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CARD DG1

- 0. Parent
- 1. Other relative who lives here
- 2. Other relative who does not live here
- 3. Non-relative who lives here
- 4. Friend / Neighbor
- 5. Unpaid volunteer from an organization or business
- 6. Paid employee of an organization or business
- 7. Paid employee of yours
- 8. Other

Cord DG1

Page 18

CARD DG2

- O. Parent
- 1. Other relative who lives here
- 2. Other relative who does not live here
- 3. Private insurance
- 4. Rehabilitation program
- 5. Medicaid
- 6. Public school system
- 7. Other public source
- 8. Other private source
- 9. Other

Page 20

CARD DH1

- 1. Under 4 months
- 2. 4-8 months
- 3. 9-15 months
- 4. 16-29 months
- 5. 30-59 months

Card DQL Card DH1

CARD DJ1

- 1. Not old enough yet
- 2. Illness
- 3. Receiving home teaching by parents or others
- 4. Permanently expelled / suspended from school
- 5. Quit school to get a job
- 6. Quit school for other reason
- 7. Graduated
- 8. Other

CARD DJ2

- A. Understanding instructional materials
- **B.** Paying attention in class
- C. Following rules or controlling his/her
- D. Communicating with teachers and other students

Cord DJ Card DJ

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Page 23

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CARD FA1

- 1. Two or more usual doctors / places
- 2. Doesn't need a doctor
- 3. Doesn't like / trust / believe in doctors
- 4. Doesn't know where to go
- 5. Previous doctor is not available / moved
- 6. No insurance / Can't afford it
- 7. Speak a different language
- 8. No care available / Care too far away, not convenient
- 9. Changed residence
- 98. Other (Specify)

P-16-E01 3(1004) Sp-13 44

Page 24

CARD FA2

- 1. Changed residence / moved
- 2. Changed jobs
- 3. Employer changed insurance coverage
- 4. Former usual source not available
- 5. Owed money to former usual source
- 6. Dissatisfied with former source / liked new source better
- 7. Medical care needs changed
- 8. Former usual source stopped taking insurance / coverage
- 98. Other (Specify)

Card FA2 Card FA2

Card FC1

HES SOLZ(1894) (5-13-5

Page 25

MEDICARE

CARD FC1

1. Zero

2. \$ 1 - \$ 9

3. \$ 10-\$ 19

4. \$ 20 - \$ 49

5. \$ 50 - \$ 99

6. \$100 - \$199

7. \$200 - \$499

8. \$500 or more

Cut along broken line

HS

Page 27

1/1044 (B-17-43)

CARD FC2

- 1. Job layoff / loss / unemployment
- 2. Wasn't offered by employer
- 3. Not eligible because part time worker
- 4. Family coverage not offered by employer
- 5. Benefits from former employer ran out
- Can't obtain because of poor health, illness, or age
- 7. Too expensive / Can't afford
- 8. Dissatisfied with previous insurance
- 9. Don't believe in insurance
- 10. Have usually been healthy, haven't needed insurance
- 11. Covered by some other plan
- 12. Too old for coverage under family plans
- 13. Free / inexpensive source of care readily available
- 98. Other reason (Specify)

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Page 28

CARD FC3

- 1. Lost job or changed employers
- 2. Spouse / parent lost job or changed employers
- 3. Death of spouse or parent
- 4. Became divorced or separated
- 5. Became ineligible because of age
- 6. Employer stopped offering coverage
- 7. Cut back to part time
- 8. Benefits from employer / former employer ran out
- 98. Other (Specify)

144-141-X10018 01-13 94

Page 29

CARD FC4

- 1. Zero
- 2. Less than \$500
- 3. \$500 \$1,999
- 4. \$2,000 \$2,999
- 5. \$3,000 \$4,999
- 6. \$5,000 or more

CARD FD1

- 1. 1 9 employees
- 2. 10 24 employees
- 3. 25 49 employees
- 4. 50 99 employees
- 5. 100 499 employees
- 6. 500 999 employees
- 7. 1000 or more employees

40 2 THOSE (B-15 64)

Page 31

HS-001.3(1990) (P-13.5

CARD FD2

- 1. \$ 25-\$ 99
- 2. \$ 100-\$ 499
- 3. \$ 500 \$ 999
- 4. \$1,000 \$4,999
- 5. \$5,000 or more

1960 B-1349 Page 32

CARD FD3

- 1. Less than \$ 2,000
- 2. \$ 2,000 \$ 4,999
- 3. \$ 5,000 \$ 9,999
- 4. \$10,000 \$19,9995. \$20,000 \$49,999
- 6. \$50,000 \$99,999
- 7. \$100,000 or more

Card PD3

HE-MIT 21 1000 St. 13-8-Q

Page 33

CARD FD4

- 1. Less than \$25,000
- 2, \$ 25,000 \$ 49,999
- 3. \$ 50,000 \$ 99,999
- 4. \$100,000 \$199,999
- 5. \$200,000 \$299,999
- 6. \$300,000 \$499,999
- 7. \$500,000 or more

CARD FD5

- 1. Less than \$500
- 2. \$ 500 \$ 999
- 3. \$1,000 \$1,999
- 4. \$2,000 or more

Cord PD4 Cord PD6

H16-461,2110001 00-12-041

Page 34

106 60 L3/1964) p-13-60

CΔ	RD	VR	1

- 1. Joined a weight loss program
- 2. Eating fewer calories
- 3. Eating special products such as canned or powdered food supplements
- 4. Exercising more
- 5. Eating less fat
- 6. Skipping meals
- 7. Taking diet pills
- 8. Taking laxatives
- 9. Taking water pills or diuretics
- 10. Vomiting
- 11. Fasting for 24 hours or longer
- 98. Something else (Specify)

ME 441.2(1994) \$1.30.44)

Page 36

CARD A2

- 1. A church or other religious organization
- 2. A family planning clinic or STD clinic
- 3. A hospital, HMO clinic or other health facility
- 4. A school
- 5. A social or civic club
- 6. Your workplace
- 7. Some other place (Specify)
- 8. Attended no programs

Page 38

CARD A1

- 1. Very likely
- 2. Somewhat likely
- 3. Somewhat unlikely
- 4. Very unlikely
- 5. Definitely not possible

Card YB1 Card A1

13-94

CARD A3

- 1. Just to find out / Worried that you were infected
- 2. Because a doctor asked you to
- 3. Because the Health Dept. asked you to
- 4. Because a sex partner asked you to
- 5. For hospitalization or a surgical procedure
- 6. To apply for health or life insurance
- 7. To comply with guidelines for health workers

8. To apply for a new job

- 9. For military induction, separation or during military service
- 10. For immigration
- 11. For some other reason (Please specify)

CARD A4

- 1. How AIDS is transmitted
- 2. How to prevent transmission
- 3. The correct use of condoms
- 4. Needle cleaning / using clean needles
- 5. Dangers of needle sharing
- 6. Abstinence from sex
- 7. Contraception
- 8. Safe sex practices
- 9. Other (Please specify)

146 sel.3(1404) (s-13 p4)

Page 40

CARD A6

- You have hemophilia and have received clotting factor concentrations.
- You are a man who has had sex with another man at some time since 1980, even one time.
- c. You have taken street drugs by needle at any time since 1980.
- d. You have traded sex for money or drugs at any time since 1980.
- e. Since 1980, you are or have been the sex partner of any person who would answer "Yes" to any of the items above on this card.

CARD A5

- Because you want to find out if you are infected
- 2. It will be part of hospitalization or surgery you expect to have
- 3. Because you expect to apply for life or health insurance
- 4. Because you expect to apply for a job
- 5. Because you expect to join the military
- 6. Because of guidelines for health care workers
- 7. Because it will be a required part of some other activity that includes automatic AIDS testing

8. Because it is required in your non-health care employment

9. Because you plan to have / begin a sexual relationship

10. Some other reason (Please specify)

168-501_X19996((8-12-84)

Page 41

CARD A7

- Breathing the air around a person who is sick with TB
- 2. Through food and water
- 3. By sexual intercourse
- 4. It is inherited from parents
- 5. From mosquito or other insect bites
- 6. Other (Specify)

Card At Card A

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Page 43

ME 61 A ESHIT, 163 SM

CARD A8		
O. Diaphragm		
1. Condom (rubber)		
2. IUD (loop, coil)		•
3. Rhythm (safe period by calendar)		
4. Foam		
5. Pill		
6. Withdrawal (pulling out)		
		I
		,
м4-41.127.1964 p-13-4-0 Радо 4.4		

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