Data from the NATIONAL HEALTH SURVEY

Series 10 Number 100

Current Estimates

From the Health Interview Survey

United States - 1974

Estimates of incidence of acute conditions, number of persons reporting limitation of activity, number of persons injured, hospital discharges, persons with hospital episodes, disability days, and frequency of dental and physician visits. Based on data collected in the Health Interview Survey during 1974.

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SYMBOLS

Data not available	
Category not applicable	•••
Quantity zero	-
Quantity more than 0 but less than 0.05	0.0
Figure does not meet standards of reliability or precision (more than 30 percent relative standard error)	*

CURRENT ESTIMATES FROM THE HEALTH INTERVIEW SURVEY

Peter W. Ries, Ph.D., Division of Health Interview Statistics

INTRODUCTION

National estimates of the basic health variables collected in the 1974 Health Interview Survey of the civilian, noninstitutionalized population are presented in this report. The detailed tables in this report contain data for age and sex categories; later reports will present more detailed analysis of similar data by additional selected demographic variables. The text tables present data for 1971, 1972, and 1973 as well as for 1974 to indicate recent trends for some of the major health statistics.

HIGHLIGHTS FOR THE PERIOD

Acute Conditions

During 1974 an estimated 364.3 million acute illnesses or injuries occurred among the civilian, noninstitutionalized population of the United States (tables 1 and 2). The incidence of 175.7 acute conditions per 100 persons for the year was similar¹ to the 1973 rate of 175.1 conditions (table A). The rates for these 2 years were, however, substantially lower than the rates for 1971 and 1972. This difference requires some explanation which should be considered before interpreting the difference to mean that a dramatic change has occurred in the number of acute conditions experienced in the Nation in recent years.

Acute conditions are those illnesses and injuries which had their onset in the 3 months prior to the interview week and for which the person either sought medical attention or experienced 1 or more days of restricted activity. However, the annual incidence is calculated by including only those acute conditions which had their onset in the 2-week period preceding the interview. The numbers of acute conditions reported in 1973 and 1974 were similar to the numbers reported for 1971 and 1972. During the 2 most recent years, however, a significantly smaller proportion of the acute conditions were reported to have begun in the 2 weeks preceding the interview. The effect of this change is to greatly reduce the estimate of the incidence of acute conditions for 1973 and 1974.

However, the time of onset of acute conditions is not considered in calculating disability days or utilization of health services. Therefore, the dramatic reduction in the rate of acute conditions during the past 2 years is not reflected in a similar reduction in the estimates of disability days or utilization of health services for this period (tables A, B, and C).

While it is strongly suspected that the change in reporting the time of onset of acute conditions during 1973 and 1974 resulted substantially from changes in the questionnaire content or data collection process, this has not been definitely established. In any case, statements based on these data regarding recent trends in the incidence of acute conditions should be made with extreme caution.

There was little change in the rates of the major types of acute conditions between 1973 and 1974. Except for influenza, the rates for the major types of acute conditions are about the same for these 2 years. The slight decline in the

¹In this report, terms such as "similar" and "the same" mean that no statistical significance exists between the statistics being compared. Terms relating to difference (i.e., "greater," "less," etc.) indicate that differences are statistically significant. The t-test with a critical value of 1.96 (0.05 level of significance) was used to test all comparisons which are discussed. Lack of comment regarding the difference between any two statistics does *not* mean the difference was tested and found to be not significant.

								_													
								_										1971	1972	1973	1974
																		Nui F	mber of active for the second se	ute condit sons per y	ions ear
All acute conditions .	•	•	•	•		•	•	•	•		•	•	•	•		•		218.5	219.7	175.1	175.7
Infective and parasitic diseases Respiratory conditions Upper respiratory conditions Influenza Other respiratory conditions Digestive system conditions Injuries			• • • • • • • • •	• • • •		• • • • • • • •			•	• • • • • • •			• • • • • • • •	• • • • •		• • • • • • •		27.2 116.6 69.6 41.4 5.6 11.1 . 32.7 30.9	22.9 120.8 64.9 50.0 5.9 11.2 33.2 31.6	19.4 91.7 48.8 38.5 4.4 8.4 30.7 24.9	19.5 94.4 45.8 44.8 3.9 7.8 30.4 23.5
Days of diasbili	ty a	ISSO	ciat	ed v	with) ac	ute	cor	ndit	ion	<u>s_</u>							Da	ys of disab persons	ility per 1 per year	00
Restricted activity days Bed days				• • •		•	• • •	• • •		•			• • •			•		882.0 386.8 338.8 501.5	949.2 411.2 369.6 465.4	91 0.1 395.1 377.9 438.4	937.7 413.0 339.3 485.9
																		Nui pe	mber of pe r 100 perso	rsons inju ons per ye	red ar
All classes of accident .	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	•	•	30.9	31.5	29.1	28.5
Moving motor vehicle While at work Home Other	• • •					•	• • •		•	• • •					•		• • •	2.3 4.8 11.9 12.9	2.3 3.9 11.8 14.5	1.9 4.4 11.0 13.0	2.1 4.5 10.3 12.7

Table A. Incidence of acute conditions, associated disability days, and persons injured: United States, 1971-74

¹For currently employed population.

estimates for upper respiratory and other respiratory conditions compensated for the rise in the estimate of cases of influenza, so that the difference between the rates for all respiratory conditions for 1973 and 1974 was within sampling variation.

During 1974, acute illnesses and injuries caused an average of 9.4 days of restricted activity, an increase of 0.3 days over the previous year, and 4.1 days in bed per person, a rate about the same as that for 1973 (tables 3-6). There was a reduction in work-loss days among the currently employed from 3.8 days per person in 1973 to 3.4 days per person in 1974 (table 8). The number of school-loss days per child aged 6-16 during 1974 (4.9) was similar to the 1973 rate (table 7). An apparent trend of increasing rates in work-loss days and decreasing rates in school-loss days from 1971 to 1973 does not continue in 1974; the rates for that year return to levels similar to those of 1971.

During 1974 there were an estimated 28.5 persons injured per 100 population (table 10), a rate similar to that of 1973 (29.1 persons injured). In the "persons injured" category, a person is counted only once for each accident regardless of the number of injuries sustained, whereas each separate injury is counted in estimating the incidence of injuries. As in earlier years, the rates of injuries were higher for males

	1971	1972	1973	1974
Days of disability	Day	rs of disabilit per ye	y per persor ar	1
Restricted activity days	15.7 6.1 5.1 5.5	16.7 6.5 5.3 5.3	16.5 6.4 5.4 5.1	17.2 6.7 4.9 5.6
Limitation of activity due to chronic conditions	Perc	cent of total	population	
Limited in all activity	12.3 9.3 87.7	12.7 9.6 87.3	13.5 10.2 86.5	14.1 10.6 85.9

¹For currently employed population.

than for females and for persons under 45 years of age than for older persons. Tables 11 and 12 show that about 3 days of restricted activity per person were associated with injuries, and of these 3 days, about 1 day was spent in bed. These rates are not substantially different from those in 1973.

While the rates for persons injured have not shown a consistent decline for each consecutive pair of years between 1971 and 1974, the 1974 rate of 28.5 persons injured is lower than the 1971 rate of 30.9 persons injured. The greatest part of this decline (1.6 of the 2.4 reduction in the number of persons injured per 100 persons) is accounted for by the reduction of accidents in the home.

Disability

Table B summarizes days of disability and limitation of activity for 1971, 1972, 1973, and 1974. Disability refers to any temporary or long-term reduction of a person's activity due to acute or chronic conditions. Restricted activity, bed disability, work-loss, and school-loss days are reported in the health interview in association with specific acute and chronic conditions. Although it is possible for a particular day of disability to be attributed to more than one condition, the person-day measure, shown in tables B and 16, counts each day of disability only once, regardless of the number of conditions causing disability on that day. A day of restricted activity is one on which a person substantially reduces his normal activity for the whole day due to an illness or injury. Each day spent in bed for all or most of the day is also counted as a day of restricted activity. Similarly each day lost from work or school is a day of restricted activity.

Table 16 shows an estimated 17.2 days of restricted activity per person in 1974 as a result of chronic and acute illnesses or injuries—a rate higher than that of 1973. The number of restricted activity days per person ranged from about 11 days for children under 17 years of age to 38 days for persons 65 years and over. While the average number of bed days per person during 1974 (6.7) is similar to the 1973 rate (6.4), it is higher than the 1971 rate (6.1).

There were an estimated 414 million days lost from work due to illness or injury—4.9 days per currently employed person 17 years and over. This rate is lower than that for the previous year. The number of days lost from school for children 6-16 years was 5.6 days per child per year, a rate similar to the 1973 rate. Females generally report more restricted activity, bed, and work-loss days than do males. Detailed data for person-days of disability are shown in tables 16 and 17. ~

The proportion of the population who are limited in their activities as a result of chronic conditions is again greater than the proportion in previous years. Approximately 14.1 percent of the population report some degree of limitation compared to 13.5 percent in 1973. Three-quarters of those with a limitation are limited in their major activity (working, keeping house, or going to school).

About 4 percent of the persons under 17 years of age report limitation of activity, while about 46 percent of the persons 65 years and over are limited in their activities as a result of one or more chronic conditions (table 9). Limitation of activity is a measure of long-term reduction in activity resulting from chronic disease or impairment and is defined as the inability to carry on the usual activity for one's age-sex group (e.g., working, keeping house, or going to school), restriction in the amount or kind of usual activity, or restriction in other activities (civic, church, or recreation). For more detailed analysis of data on this topic, see Series 10, No. 96.

Utilization of Medical Services

Table C summarizes measures of the utilization of health services that were gathered during the latest 4 years of the Health Interview Survey.

Information is obtained in the Health Interview Survey on the hospitalization experience of each household member during the 12-month period prior to interview. Two measures of hospitalization are derived from this informationdischarges and hospital episodes. hospital Differences in estimating procedures for these two measures are described in appendix I. Another program of the National Center for Health Statistics-the Hospital Discharge Survey-collects information on hospital discharges from hospital records. The estimates from the Hospital Discharge Survey, published in Series 13 reports, will be somewhat higher than those presented here as a result of differences in collection procedures, population sampled, and definitions.

There were an estimated 14.1 discharges from short-stay hospitals per 100 population in 1974, a rate similar to that for 1973. The rate of hospital discharges for persons 65 years of age and over (25.4) was over three times as high as that for children under 17 (7.0). The average length of stay per hospital discharge was 8.4 days, about the same as for 1973 (8.1 days). Children and young adults under 25 years experienced hospital stays averaging about 6 days while older persons had increasingly longer stays as age increased, with those aged 65 years and over averaging about 12 days. Males experienced longer stays than did females in each of the age groups shown in table 13 except for those 65 years and over. In this oldest age group, the length of stay was similar for males and females.

Table C. Selected	measures of health	care utilization:	United States, 1971-74
			•

	1971	1972	1973	1974
Hospitalization				
Number of discharges per 100 persons per year	13.6 8.5 10.5	13.9 8.4 10.6	13.9 8.1 10.7	14.1 8.4 10.7
Dental visits				
Number per person per year	1.5 47.1	1.5 47.3	1.6 48.9	1.7 49.3
Physician visits				
Number per person per year	4.9 72.4	5.0 72.6	5.0 74.5	4.9 75.3

Approximately 10.7 percent of the population was hospitalized at least once during the year preceding the interview. About 83 percent of these persons had only one stay in a hospital (table 14). These 1974 estimates are about the same as those obtained in 1973. In 1974, as in 1973, persons with one or more hospital episodes spent an average of 10 days in the hospital. Females averaged fewer days in the hospital than did males, with the biggest differences being in the childbearing ages (table 15).

There were an estimated 342 million dental visits in 1974, or 1.7 visits per person. This is a level similar to that of 1973. Females continue to have more dental visits than males—1.8 visits and 1.5 visits per person per year, respectively (table 18). There was little difference in the rate of visits by age for males and females under 65 years of age. For persons beyond age 65, the rate declines for each sex.

There has been a slight increase in the estimates of the proportion of people who have seen a dentist in each of the past 4 years, the percent increasing from 47.1 in 1971 to 49.3 in 1974. Detailed data on dental visits can be found in the report entitled "Dental Visits: Volume and Interval Since Last Visit, U.S., 1969" (Series 10, Number 76).

During 1974 there were approximately 1 billion visits to medical doctors, excluding visits to patients in the hospital—an average of 4.9 visits per person. This is about the same rate of visits as for the previous year. The number of visits per person per year ranged from 4.1 visits for children to 6.5 visits for persons 75 years and over. For persons aged 17 through 64 years, females made more doctor visits than did males (table 20). For other ages, the rates were similar for both sexes.

Approximately 75 percent of the civilian, noninstitutionalized population saw a medical doctor at least once during the 12 months preceding the interview. Detailed physician data are shown in tables 20 and 21. More detailed information on physician visits can be found in the report entitled "Physician Visits: Volume and Interval Since Last Visit, U.S., 1971" (Series 10, Number 97).

Seasonal Variation

Tables 22-24 present quarterly estimates of acute conditions, persons injured, and disability days. Figures 1-3 show these data for the past 6 years. With two exceptions, the pattern for the 1974 results is similar to previous years. The first exception relates to lower estimates for the incidence of acute conditions discussed earlier. The second is the higher rate of persons injured at work during the third quarter of 1974 in relation to the rates for the previous few years.

CONTENTS OF 1974 QUESTIONNAIRE

Data on incidence of acute conditions, limitation of activity, persons injured, hospitalization, disability days, dental visits, and physician visits are now collected annually in the Health Interview Survey and are shown in this publication. A list of the publications containing detailed data on these items for previous years is shown at the end of the text of this publication. Periodic reports update information on these health topics and selected unpublished data are also available upon request. Information on chronic conditions resulting in activity limitation is collected in the survey each year.

The 1974 questionnaire contained several topics not routinely collected each year in the Health Interview Survey. These topics include orthodontic care, health insurance, hypertension, medical care practices, cost of time lost from work for health reasons, and detailed information on medically and nonmedically attended acute conditions. The data relating to each of these topics are now in various stages of editing and should be ready for tabulation in fall 1975. Publications based on these data will appear subsequently.

SOURCE AND LIMITATIONS OF THE DATA

The information from the Health Interview Survey presented in this report is based on data collected in a continuing nationwide survey conducted by household interview. Each week a probability sample of households is interviewed by trained personnel of the U.S. Bureau of the Census to obtain information about the health and other characteristics of each member of the household in the civilian, noninstitutionalized population of the United States. During the 52 weeks in 1974 the sample was composed of approximately 41,000 households containing about 120,000 persons living at the time of the interview.

A description of the design of the survey, the methods used in estimation, and general qualifications of the data obtained from this survey is presented in appendix I. Since the estimates shown in this report are based on a sample of the population, they are subject to sampling error. Therefore, particular attention should be paid to the section entitled "Reliability of Estimates." Sampling errors for most of the estimates are of relatively low magnitude. However, where an estimated number or the numerator or denominator of a rate or percentage is small, the sampling errors and instructions for their use are shown in appendix I.

Certain terms used in this report are defined in appendix II. Some of the terms have specified meanings for the purpose of the survey. For example, estimates of the incidence of acute conditions include, with certain exceptions, those conditions which had started within 2 weeks and which involved either medical attention or restricted activity. The exceptions, listed in appendix II, are certain conditions such as heart trouble and diabetes which are always considered to be chronic regardless of duration or onset.

Estimates of the number of disability days associated with acute conditions are derived from the number of days of disability experienced during the 2-week period prior to the week of interview and include all such days reported even if the acute condition causing the disability had its onset prior to the 2-week period. Disability days associated with acute conditions are recorded on a condition basis. If an individual reports more than one illness or injury on the same day, the count of disability days will exceed the actual number of days disabled, i.e., person-days of disability.

Appendix III contains the questionnaire used in the interview. Also shown are the cards used by the interviewer for asking certain questions.

RELATED PUBLICATIONS

Series 10

Number

- 64 Persons Hospitalized by Number of Hospital Episodes and Days in a Year, United States, 1968
- 76 Dental Visits: Volume and Interval Since Last Visit, United States, 1969
- 82 Acute Conditions, Incidence and Associated Disability, United States, July 1970-June 1971
- 83 Prevalence of Selected Chronic Digestive Conditions, United States, July-December 1968
- 84 Prevalence of Selected Chronic Respiratory Conditions, United States, 1970
- 85 Current Estimates From the Health Interview Survey, United States, 1972
- 87 Impairments Due to Injury, United States, 1971
- 88 Acute Conditions, Incidence and Associated Disability, United States, July 1971-June 1972
- 90 Disability Days, United States, 1971
- 92 Prevalence of Selected Chronic Skin and Musculoskeletal Conditions, United States, 1969
- 94 Prevalence of Selected Chronic Circulatory Conditions, United States, 1972
- 95 Current Estimates From the Health Interview Survey, United States, 1973
- 96 Limitation of Activity and Mobility Due to Chronic Conditions, United States, 1972
- 97 Physician Visits: Volume and Interval Since Last Visit, United States, 1971
- 98 Acute Conditions, Incidence and Associated Disability, United States, 1972-73

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TABLE 1. INCIDENCE OF ACUTE CONDITIONS, PERCENT DISTRIBUTION, AND NUMBER OF ACUTE CONDITIONS PER 100 PERSONS PER YEAP, BY CONDITION CROUP, ACCORDING TO SEX: UNITED STATES, 1974

[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]

CONDITION GROUP	BOTH SEXES	MALE	FEMALE	R" TH SFXES	MALE	FEMALF	BOTH Sexes	MALE	FENALE	
	INCIDENCE OF ACUTE CONDITIONS IN THOUSANDS			זט	PESCENT Steiputi	- N	NUMBER OF ASUTE CON- DITIONS PER 100 DERSONS OFD YEAR			
ALL ACUTE CONDITIONS	364,278	171,661	192,517	100-0	100.0	100.0	175.7	171.6	179.5	
INFECTIVE AND PARASITIC DISPASES	40,465	18,036	22,379	11.1	10.5	11.6	19.5	18.1	20.0	
COMMON CHILDHOLD DISFASES VIRUS, MS	3,996 15,332	1,931 6,879	?,065 8,454	1.1 4.2	1.1 4.9	1.1 4.4	1.9 7.4	1.9 6.9	1.° 7.9	
OTHER INFECTIVE AND PARASITIC DISEASES	21,137	9,277	11,960	5.8	5.4	6.2	10.2	٩.3	11.1	
RESPIRATORY CONDITIONS	195,741	92,278	103,513	53.7	53.7	53.7	94.4	°2.2	96.5	
UPPER RESPIRATORY CONDITIONS	94,868 70,311	44,249 33,263	50,619 27,048	26.9 19.3	25.8 19.4	26.3 19.2	45.8 33.9	44.2 33.3	47.2 34.5	
	24,557 92,809	10,986 43,753	13,572 49,056	6.7 25.5	6.4 25.5	7.0 25.5	11.8 44.9	11.0 4?.7	12.6 45.7	
MANIFESTATIONS	15,012	5,958	8,055	4.1	4.1	4.2	7.2	7.0	7.5	
THEP INFLUENZA	77,796	36,795	41,001	21.4	2.5	21.5	3.9	4.2	3.6	
	1,851	1,087	764	0.5	0.6	0.4	0.9	1.1	0.7	
BECMCHITIS	3,266 2,947	1,592 1,547	1,674 1,400	0.9 0.8	0.9 0.9	0.9	1.6 1.4	1.6 1.5	1.6 1.3	
DIGESTIVE SYSTEM CONDITIONS	16,193	6,043	10,150	4.4	2.5	5.3	7.3	6.0	۰.5	
DENTAL CONDITIONS	3,511	1,592	1,920	1.0	0.9	1.0	1.7	1.6	1.9	
GASTEDINTESTINAL PISUSPERS, N.E.C DTHEP DIGESTIVE SYSTEM	7,436	2,810	4,627	2.0	1.6	2.4	2.8	2 . 8	4.7	
CONDITIONS	5,246	1,642	3,604	1.4	1.0	1.9	2.5	1.4	×_4	
INJJR IFS	63,085	36,059	27,026	17.3	?1.0	14.0	20.4	36.0	25.2	
FRACTUPES, DISLOCATIONS, SPRAINS, AND STRAINS-	18.310	11,046	7,26?	5.0	6.4	3.8	P.3	11.0	6.8 2.4	
FRACTUPES AND DISLUCATIONS	12.426	7.751	4.675	3.4	4.5	2.4	6.1	7.7	4.4	
OPEN WOUNDS AND LACEPATIONS	17,448	10,895	6,553	4.8	6.3	7.4	R.4	10.9	6.1 6.1	
INJUPIES OTHEP CUPRENT INJURIES	13,226	6,819 7,299	6,407	3.6 3.9	4.0 4.3	3.5	6.3	7.3	6.3	
ALL OTHER ACUTE CONDITIONS	48,794	19,245	29,549	13.4	11.2	15.3	23.5	19.2	27.5	
DISEASFS OF THE EAR	11,573 3,145 8,537	6,373 1,509 1,040	5,200 1,636 7,496	3.2 0.9 2.3	3.7 0.9 0.6	2.7 0.8 3.9	5.6 1.5 4.1	6.4 1.5 1.0	4.8 1.5 7.0	
DELIVERIES AND DISORDERS OF PREGNANCY AND THE PUERPERIUM DISEASES OF THE SKIN	2,760 2,310	1,418	2,760	0.8 0.6	0.8	1-4 0-5	1.3 1.1	1.4	2.6 0.8	
DISEASES OF THE MUSCULOSKELETAL System All other acute conditions	4,673 15,796	1,953 6,951	2,720	1.3 4.3	1.1 4.0	1•4 4•6	2.3 7.6	2.0 6.9	2.5 8.2	

NOTE: EXCLUDED FROM THESE STATISTICS ARE ALL CONDITIONS INVOLVING NEITHER PESTRICTED ACTIVITY NOP MEDICAL ATTENTION. N.O.S.--NOT OTHERWISE SPECIFIED; N.E.C.--NOT ELSEWHERE CLASSIFIED.

The approximate relative standard errors of the estimates shown in this table are found on page 37.

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TARLE 2. INCIDENCE OF ACUTE CONDITIONS AND NUMBER OF ACUTE COMPITIONS PER 100 PERSONS PER YEAR, BY AGE, SEX, AND CONDITION GROUP: UNITED STATES, 1974

SEX AND CONDITION GROUP	ALL AGES	UNDEP 6 YEARS	6-16 YEARS	17-44 Years	45 YF AP S & DV FP	ALL 4GES	UNDER 6 YEARS	6-16 YE4PS	17-44 YE * R S	45 YFARS & DVE?
BOTH SEXES	I	NCIDENCE D	F ACUTE C THOUSANDS	סאריד ומאפ	NUMBER OF ACUTE CONDITIONS PER 100 PERSONS PER YEAS					
ALL ACUTE COMDITIONS-	364,278	61,121	102,172	141,483	59,503	175.7	300.0	236.7	175.1	°3.6
INFFCTIVE AND PAFASITIC DISEASES	40,465 195,741 94,868 92,809	9,371 34,149 20,232 11,928	13,062 55,671 27,982 27,228	12,958 74,696 33,134 38,685	5,074 30,225 13,520 14,968	19.5 94.4 45.8 44.8	47.4 172.6 10?.3 60.3	30.3 131.3 64.8 63.1	16.0 92.5 41.0 47.9	8.0 47.5 21.3 23.5
OTHER PESPIRATORY CONDITIONS	8,065	1,987	1,452	2,878	1,738	3.9	10.0	3.4	~. 6	2.7
	16,193 63,085	1,44° 6,697	4,598 16,429	7,076 27,277	3,070 12,682	7.8 30.4	7•2 33•9	10.6 38.1	8.8 33.8	4.8 19.9
CONDITION S	48,794	9,455	11,412	19,476	8,452	23.5	47.8	26.4	24•1	13.3
MALE										
ALL ACUTE CONDITIONS-	171,661	31,560	52,269	63,560	24,272	171.6	312.2	237.9	163.2	83.7
INFECTIVE AND PARASITIC DISEASES PESPIRATOPY CONDITIONS UPPER RESPIRATORY CONDITIONS INF_UENZA OTHER PESPIRATOPY	18,086 92,228 44,249 43,753	4,246 17,135 10,178 5,843	6,979 28,023 12,849 14,433	5,007 33,793 15,690 16,493	1,853 1?,277 5,531 7,014	18.1 92.2 44.2 43.7	42.0 169.5 100.7 57.8	31.8 127.6 58.5 65.6]2.9 86.8 40.3 42.3	6.4 45.8 19.1 24.2
CONDITIONS DIGESTIVE SYSTEM	4,227	1,114	771	1,609	733	4.2	11.0	3.5	4.1	2.5
INJURIFSALL OTHER ACUTE	36,045	3,939	9,885	16,541	5,693	36.0	39.0	45.0	42.5	10.5
CONDITIONS	19,245	5,436	5,442	5,736	2,631	19.2	57.8	24.8	14.7	٩.١
FFMALE										
ALL ACUTE CONDITIONS-	192,617	29,561	49,903	77,922	35,231	179.5	305.6	235.3	186.3	101.8
INFECTIVE AND PARASITIC DISEASES RESPIRATORY CONDITIONS UPPER RESPIRATORY	22,379 103,513	5,125 17,014	6,083 28,648	7,950 40,904	3,221 16,947	20.9 96.5	53.0 175.9	28.7 135.1	19.0 97.8	9.3 49.0
CONDITIONS	50,619 49,056	10,055 6,085	15,133 12,825	17,443 22,192	7,989 7,954	47.2 45.7	103.9 62.9	71.4 60.5	41.7 53.1	23.1 23.0
CONDITIONS	3,838	874	691	1,268	1,005	3.6	9.0	3.3	3.0	2.9
CONDITIONS	10,150 27,026	646 2,758	2,658 6,543	4,594 10,735	2,253 6,989	9.5 25.2	6.7 28.5	12.5 30.9	11.0 25.7	6.5 20.7
CONDITIONS	29,549	4,019	5,970	13,740	5,820	27.5	41.5	28.2	32.8	16.8

[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]

NOTE: EXCLUDED FROM THESE STATISTICS ARE ALL CONDITIONS INVOLVING NEITHER RESTRICTED ACTIVITY NOR MEDICAL ATTENTION.

TABLE 3. DAYS OF RESTRICTED ACTIVITY ASSOCIATED WITH ACUTE CONDITIONS AND DAYS OF RESTRICTED ACTIVITY PER 100 PERSONS PER YEAR, BY SEX AND CONDITION GROUP: UNITED STATES, 1974

CONDITION GROUP	8 OTH SEXES	MALE	FEMAL E	ROTH SEXFS	MALE	FFMALF
	DAYS OF I	RESTRICTED 4 N THOUSANDS	CTIVITY	D∴YS OF PER 100	PERSONS PEP	ΤΙVΙΤΥ ΥΓΔΡ
ALL ACUTE CONDITIONS	1,944,135	867,243	1,076,942	937.7	?67.0	1,003.5
INFECTIVE AND PARASITIC DISEASES	187,864	81,436	106,428	90.6	81.4	99.2
COMMON CHILDHOOD DISEASES	32,699 56,670	14,815 24,268	17,884 32,403	15.8 27.3	14.9 24.3	16.7 30.2
OTHEP INFECTIVE AND PARASITIC DISEASES	98,495	42,353	56,142	47.5	42.3	52.?
RESPIRATORY CONDITIONS	854,591	280,993	473,598	412.2	390.9	441.3
UPPER RESPIRATORY CONDITIONS COMMON COLD	332,293 244,061	147,903 112,226	184,390 131,835	160-3 117-7	147.9 112.2	171.8 122.8
CONDITIONS INFLUENZA INFLUENZA WITH DIGESTIVE	88,232 436,818	35,677 196,299	52,555 240,519	42.6 210.7	35.7 196.2	49.0 2?4.1
MANIFESTATIONS	44,049	19,742	24,306	21.2	19.7	22.6
OTHER INFLUENZA	392,769	176,557	216,212	189.4	24.0	201.05 A5 A
OTHEP RESPIRATORY CONDITIONS	85,480	36,791	48,089	41.2	19.0	21 0
	41+422	10,090	12 509	20.0	10.7	12.7
OTHER RESPIRATORY CONDITIONS	20,538	7,974	12,564	\$. 9	é. j	11.7
DIGESTIVE SYSTEM CONDITIONS	95,318	41,042	54+276	46.0	41.0	51.6
DENTAL CONDITIONS FUNCTIONAL AND SYMPTOMATIC UPPEP CASTODINTESTINAL DISORDERS.	20,872	9,578	11,294	10.1	9.6	10 . ¤
N.E.C	17,031	7,176	9,855	8.2	7.2	°.7
OTHEP DIGESTIVE SYSTEM CONDITIONS	57,415	24, 287	33,128	27.7	24.3	30.9
INJUR I ES	454,652	254,001	200,651	219.3	323°0	197.0
FRACTURES, DISLOCATIONS, SPRAINS,	260,000	129 240	101.721	115-8	138.3	94-8
EDACTURES AND DISLOCATIONS	240,095	82.087	63-017	70.0	82.1	58.7
SPRAINS AND STRAINS	94,985	56,282	38+704	45.8	56.3	36.1
OPEN WOUNDS AND LACERATIONS CONTUSIONS AND SUPERFICIAL	, 61,897	38,888	23,009	29.9	38.9	21.4
INJURIES OTHER CURRENT INJURIES	60,644 92,021	31,385 45,359	29+259 46+662	29.2 44.4	31.4 45.3	27.3 43.5
ALL OTHER ACUTE CONDITIONS	351,760	109,771	241,988	169.7	109.7	225.5
DISEASES OF THE FAR	47,252	23,381	23,871	22.9	23.4	22.2
HEADACHES	6,944	*	*	3.3	*	*
GENITOURINARY DISORDERS DELIVERIES AND DISOPDERS OF	70,415	14,035	56,382	34.0	14-0	52.5
PREGNANCY AND THE PUERPEPIUM Diseases of the Skin Diseases of the Musculoskeletal	41,357 16,670	7,113	41,357 9,557	19.9 8.0	7.1	38.5
SYSTEMALL OTHEP ACUTE CONDITIONS	47,787 121,332	18,699 43,058	29,088 78,274	23.0 58.5	18.7 42.0	27.1 72.9

[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]

NOTE: N.O.S.--NOT OTHERWISE SPECIFIED; M.E.C.--NOT ELSEWHERE CLASSIFIED.

TABLE 4. DAYS OF BED DISABILITY ASSOCIATED WITH ACUTE CONDITIONS AND DAYS OF BED DISABILITY PER 100 PERSONS PER YEAR, PY SEX AND CONDITION GEOUP: UNITED STATES, 1974

[Data are based on household interviews of the civilian	, noninstitutionalized population.	The survey design, gener	ral qualifications, and informatic	on on the reliability of
the estimates	are given in appendix I. Definition	is of terms are given in ap	ppendix II]	

CONDITION GROUP	B∩TH SEXES	MALE	FEMALE	BOTH SEXES	MĄLĘ	FEMALS
	DAYS	OF BED DISAR IN THOUSANDS	ILITY	DAYS C PER 100	PERSONS PE	ILITY R yea?
ALL ACUTE CONDITIONS	856,295	370,864	485,431	413.0	370.8	452.3
INFECTIVE AND PAFASITIC DISEASES	87,691	37,147	50,544	42.3	37.1	47.1
COMMON CHILDHOOD DISFASES VIRUS, N.O.S DTHER INFECTIVE AND PARASITIC	15,151 30,179	5,957 13,000	9,200 17,179	7.3 14.6	6.0 13.0	8.6 16.0
DISEASES	42,360	18,195	24,166	20.4	18.2	22.5
RESPIRATORY CONDITIONS	428,729	194,215	234,514	206.8	194.2	218.5
UPPER RESPIPATORY CONDITIONS Common Cold Other Upper Respipatory	132,040 93,864	60,305 44,556	71,234 49,307	63.7 45.3	60•8 44•5	66.4 45.9
CONDITIONS INFLUENZA INFLUENZA WITH DIGESTIVE	38,176 251,906	16,249 115,037	21,927 136,869	18.4 121.5	16.2 115.0	20.4 127.5
	25,246	11,051	14,196	12.2	11.0	13.2
OTHER RESPIRATORY CONDITIONS	44.784	18,373	122+073	109.3	104.0	114.3
PNEUMONIA	23,402	9,384	14,018	11.3	9.4	13.1
BRONCHITIS THER PESPIRATORY CONDITIONS	9,640 11,742	*	* 7,004	4.6 5.7	*	* 6.5
DIGESTIVE SYSTEM CONDITIONS	44,449	17,683	26,766	21.4	17.7	24.9
DENTAL CONDITIONS FUNCTIONAL AND SYMPTOMATIC UPPER GASTROINTESTINAL DISOPDEPS,	7,937	*	*	3.8	*	*
V.E.C	7,700	*	*	3.7	*	*
CONDITIONS	28,812	12,111	16,700	13.9	12-1	15.6
INJURIFS	148,425	79,390	69,035	71.6	79.4	64.3
FRACTURES, DISLOCATIONS, SPRAINS, AND STRAINS FPACTURES AND DISLOCATIONS SPRAINS AND STRAINS	68,757 45,100 23,657	39,920 26,180 13,739	28,837 18,919 9,918	33.2 21.8 11.4	39.9 26.2 13.7	26.9 17.6 9.2
JPEN WOUNDS AND LACERATIONS CINTUSIONS AND SUPERFICIAL	15,238	9,754	*	7.3	9.8	*
OTHER CUPRENT INJURIES	20,635 43,795	9,284 20,432	11,351 23,363	10.0 21.1	9.3 20.4	10.6 21.8
ALL OTHEP ACUTE CONDITIONS	147,002	42,429	104,573	70.9	42.4	97.4
DISEASES OF THE EAR	17,853	9,143 *	8,709 *	8.6	9.1 *	8.1
DELIVERIES AND DISORDERS OF PREGNANCY AND THE PUERPERIUM	28,517	*	23,382	13.8	*	21.8
DISEASES OF THE SKIN DISEASES OF THE MUSCULOSKELETAL	*	*	*	*	*	*
ALL OTHER ACUTE CONDITIONS	13,760 56,710	19,377	8,738 37,333	6.6 27.4	* 19•4	8.1 34.8

NOTE: N.O.S.--NOT OTHERWISE SPECIFIED; N.E.C.--NOT ELSEWHERE CLASSIFIED.

TABLE 5. DAYS OF SESTRICTED ACTIVITY ASSOCIATED WITH ACUTE CONDITIONS AND DAYS OF RESTRICTED ACTIVITY PES 100 PERSONS PER YEAR, BY AGE, SEX, AND CONDITION GODURE UNITED STATES, 1974

[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]

<u> </u>										
SEX AND CONDITION GROUP	ALL AG ^r S	UNDER 6 YF4F5	6-16 YEARS	17-44 Y=ARS	45 YEARS なつVER	ALL AGES	UNDEP 6 YEARS	6-16 YFAPS	17-44 YEAFS	45 VFAFS & QVEP
BOTH SEXES	DAYS	F RESTRIC	TED ACTIV	Ітү ім тно	US AMDS	MDS PER 100 PERSENS PER YEAP				
ALL ACUTE COMPITIONS-	1,944,185	213,886	385,799	703,558	639,942	937.7	1,081.2	895.0	870.0	1,006.1
INFECTIVE AND PAPASITIC DISEASES PESPIRATORY CONDITIONS UPPER RESPIRATORY CONDITIONS	187,364 854,591 332,293	41,641 125,321 60,874	58,403 210,310 93,270	53,423 284,325	34+397 234+635 76+029	97.6 412.2 160.3	210.5 633.5 307.7	125.3 487.1 216-0	66-1 352-0	54.1 368.0
INFLUENZA	436,818	49,876	104,354	156,949	125,629	210.7	252.1	241.7	194.3	197.5
CONDITIONS	85,480	14,572	12,676	25,257	32,976	41.2	73.7	22.4	31.3	51.9
INJUPIES	454,652	12,591	63,154	181,773	197,133	210.3	63.6	146.3	225.0	200.1
CONDITIONS	351,760	30,460	40,388	146,577	134,335	160.7	154.0	°3.5	181.4	211.2
MALE										
ALL ACUTE CONDITIONS-	867,243	112,610	203,666	288,398	262,569	867.0	1,114.0	927.0	740.4	\$95.5
INFECTIVE AND PARASITIC DISEASES RESPIRATORY CONDITIONS UPPER PESPIRATORY CONDITIONS	81,436 380,993	21,651 63,643	31,525 107,420	18,455 115,497	9,805 94,433	81.4 384.9	214.2 629.6	143.5 488.9	47.4 296.5	23.8 7 <u>2</u> 5.7
INFLUENZA	196,299	25,501	55,220	61,814	52,764	196.7	252.2	255.9	158.7	187.0
CONDITIONS DIGESTIVE SYSTEM CONDITIONS	36,791	7,576	7,130	9,010	13,074	26.8 41.0	74.9	32.5 25.6	23.1 37.5	45.1 65.8
INJURTES	254,001	9,805	40,301	107,378	96,016	253.9	97.0	183.4	277.0	371.1
CONDITIONS	109,771	15,777	18,795	31,961	43,238	109.7	156.1	85.5	87.1	149.1
FEMALE										
ALL ACUTE CONDITIONS-	1,076,942	101,276	183,133	415,160	377,373	1,003.5	1,046.9	863.7	992.5	1,050.5
INFECTIVE AND PARASITIC DISEASES	106,428	19,990	26,879	34,967	24,592	99.2	206.6	126.8	83.6	71-1
UPPER RESP IRATORY CONDITIONS	+,3,398 184,390 240,519	30,308 24,375	49,200 48,144	57,447 95,134	47,434	441.3 171.8 224.1	313.3 252.0	400+2 232.0 227.1	137.3 227.4	1?7.1 210.5
OTHER RESPIRATORY CONDITIONS	48,689	6,995	5,546	16,246	19,902	45.4	72.3	26.2	38.8	57.5
CONDITIONS	54,276 200,651	*	8,919 22,853	22,853 73,895	20,366 101,117	50.6 187.0	*	42.1 107.8	54.6 176.7	58.8 292.2
CONDITIONS	241,988	14,683	21,593	114,616	91,097	225.5	151.8	101.8	274.0	263.2

TABLE 6. DAYS OF PED DISABILITY ASSOCIATED WITH ACUTE CONDITIONS AND DAYS OF PED DISABILITY PER JOD PERSONS PER YEAP, BY AGE, SEX, AND CONDITION GROUP: UNITED STATES, 1974

[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]

SEX AND CLADILIU לרטבט איטן	ALL AGTS	UNDER 6 YFARS	6~15 YFA°S	17-44 YFAPS	45 YEARS & OVER	ALL AGES	UNDER 6 YEAR S	6-16 YFARS	17-44 YFARS	45 YFAPS & OVER
BOTH SEXES	ĐAY	S OF BED D	DISABILITY	፤ክ ተዘባሀና	INDS	ים	AYS OF BED 100 PERS	DISABI	LITY PER YF&P	
AL_ ACUTE COMMITIONS-	856,295	92,464	184,673	313,710	265,448	413.0	467.4	427.7	388.3	417.3
INFECTIVE AND PAFASITIC DISEASES ESPIDATORY CONDITIONS UPPER CESPIPATORY CONDITIONS	87,691 428,729 132,040	18,965 55,409 21,896	29,478 114,616 41,533	24,822 147,722 40,529	14,426 111,482 28,080	42.3 206.8 63.7	95.9 280.1 110.7	68.3 265.5 96.2	30.7 182.2 50.2	22.7 175.3 44.1
IMELUENZA OTHER RESPIRATORY CONDITIONS	251,906 44,784	27,348	· 56,588 6,394	94,011	63,860 19,542	121.5 21.6	138•2 31•2	154.5 14.8	116.4	100.4 30.7
CONDITIONS	44,449 148,425	*	6,605 17,488	17,219 59,053	19,359 68,258	21.4 71.6	* *	15.3 40.5	21.3 73.1	30.4 107.3
CONDITIONS	147,002	13,198	16,487	65,394	51,924	70.9	66.7	38.7	81.0	81.4
MALE										
ALL ACUTE CONDITIONS-	370,864	51,006	94,913	118,697	106,248	370.8	504.6	432.0	304.7	366.4
INFECTIVE AND PARASITIC DISEASES RESPIRATORY CONDITIONS UPPER RESPIRATORY	37,147 194,215	9,673 29,625	14,886 58,514	8,433 62,544	* 43,533	37.1 194.2	95.7 293.1	67.8 266.3	21.6 160.6	* 150 .]
CONDIT ION S INFLUENZA	60,805 115,037	11,997 14,347	19,625 35,679	17,960 39,652	11,223 25,359	60.8 115.0	118.7 141.9	89.3 162.4	46.1 101.8	38.7 87.5
CONDITIONS DIGESTIVE SYSTEM CCNDITIONS	18,373 17,683	*	*	* 6,810	6,951 7,601	18.4 17.7	*	*	* 17.5	24.0 26.2
ALL OTHER ACUTE	79,390 42,429	* 8,052	11,307 7,565	28,977 11,933	36,078 14,880	79.4 42.4	* 79.7	51.5 34.4	74.4 30.6	124.4 51.3
FEMALE										
ALL ACUTE CONDITIONS-	485,431	41,458	89,761	195,013	159,200	452.3	428.6	423.3	466.2	460.0
INFECTIVE AND PAPASITIC DISEASES RFSPIRATORY CONDITIONS UPPER RESPIRATORY	50,544 234,514	9,292 25,785	14,593 56,102	16,389 84,678	10,271 67,949	47.1 213.5	96.1 266.5	68.8 264.6	39.2 202.4	29.7 196.3
CONDITIONS	71,234 136,869	9,900 13,001	21,908 31,009	22,569 54,359	16,857 38,500	66.4 127.5	102.3 134.4	103.3 146.2	54.0 130.0	48.7 111.2
CONDITIONS DIGESTIVE SYSTEM	26,411	*	*	7,750	12,591	24.6	*	*	18.5	36.4
INJUSIES	69,035	*	6,181	30,075	32,179	24.9 64.3	*	29.2	71.9	°3•0
CONDITIONS	104,573	*	8,922	53,461	37,044	97.4	*	42.1	127.8	107.0

The approximate relative standard errors of the estimates shown in this table are found on page 38.

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TABLE 7. DAYS LOST FROM SCHOOL ASSOCIATED WITH ACUTE CONDITIONS AND DAYS LOST FROM SCHOOL PER 100 CHILDREN (6-16 YEARS) PER YEAR, BY SEX AND CONDITION GROUP: UNITED STATES, 1974

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CONDITION GROUP	BOTH SEXES	MALE	FEMALE	POTH SEXES	MALE	FEMALE
	DAYS L	.OST FROM S IN THOUSAND	сновL 05	DAYS LOST FROM SCHOOL PER 100 CHILDREN PER YEAD		
ALL ACUTE CONDITIONS	209,781	110,136	99,645	485.9	501.3	469.9
INFECTIVE AND PARASITIC DISEASES	34,093	18,144	15,949	79.0	82.6	75.2
RESPIRATORY CONDITIONS UPPEP RESPIRATORY CONDITIONS INFLUENZA	128,694 55,803 65,860 7,031	65,427 26,856 34,931 3,641	63,267 28,947 30,929 *	298.1 129.3 152.5 16.3	297.9 122.2 159.0 16.6	298.4 136.5 <u>1</u> 45.9 *
DIGESTIVE SYSTEM CONDITIONS	8,543	3,624	4,919	19.8	16.5	23.2
INJURIES	19,418	13,731	5,687	45.0	62.5	26.8
ALL OTHER ACUTE CONDITIONS	19,034	9,210	9,824	44.1	41.9	46.2

[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]

The approximate relative standard errors of the estimates shown in this table are found on page 38.

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TABLE 8. DAYS LOST FROM WORK ASSOCIATED WITH ACUTE CONDITIONS AND DAYS LOST FROM WORK PEP 100 CURRENTLY EMPLOYED PERSONS PER YEAR, BY AGE, SFX, AND CONDITION GROUP: UNITED STATES, 1974

SEX AND CONDITION GROUP	ALL AGES- 17 YEARS δ OVER	17-44 YFARS	45 YEARS & DVER	ALL AGES- 17 YEARS & NVER	17-44 YEARS	45 YEAPS & OVER	
BOTH SEXES	DAYS LOST FROM WORK IN THOUSANDS			DAYS LOST FROM WORK PER 100 CUPRENTLY FMPLOYED PFRSONS PER YEAR			
ALL ACUTE CONDITIONS	286,055	188,328	97,727	339.3	348.2	323.2	
INFECTIVE AND PARASITIC DISEASES RESPIRATOPY CONDITIONS UPPER RESPIRATORY CONDITIONS OTHER RESPIRATORY CONDITIONS DIGESTIVE SYSTEM CONDITIONS NJURIES	19,273 125,158 41,988 72,457 10,713 14,900 84,850 41,874	13,877 83,713 28,899 48,105 6,709 10,046 54,229 26,463	5,396 41,445 13,088 24,352 4,004 4,854 30,621 15,411	22.9 148.5 49.8 85.9 12.7 17.7 100.6 49.7	25.7 154.8 53.4 88.9 12.4 18.6 100.3 48.9	17.9 137.1 43.3 80.6 13.2 16.1 101.3 51.0	
MALE							
ALL ACUTE CONDITIONS	166,459	106,042	60,417	324.0	324.2	323.4	
INFECTIVE AND PAPASITIC DISEASES PESPIRATOPY CONDITIONS UPPER RESPIRATORY CONDITIONS INFLUENZA	9,592 67,597 22,323 40,520 4,754 7,930 63,337 18,004	6,918 44,306 15,404 26,154 * 5,561 38,698 10,559	* 23,291 6,919 14,366 * 24,639 7,446	18.7 131.6 43.4 78.9 9.3 15.4 123.3 35.0	21.2 135.5 47.1 80.0 * 17.0 118.3 32.3	* 124.7 37.0 76.9 * 131.9 29.9	
FEMALE							
ALL ACUTE CONDITIONS	119,595	82,286	37,310	363.3	384.9	323.1	
INFECTIVE AND PAFASITIC DISEASES RESPIRATORY CONDITIONS UPPER RESPIRATORY CONDITIONS INFLUENZA	9,681 57,561 19,665 31,937 5,959 6,970 21,513 23,870	6,959 39,407 13,495 21,951 3,960 4,485 15,530 15,905	* 18,154 6,169 9,986 * * 5,983 7,966	29.4 174.8 59.7 97.0 18.1 21.2 65.3 72.5	32.6 184.4 63.1 192.7 18.5 21.0 72.7 74.4	* 157.2 53.4 86.5 * 51.8 69.0	

[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]

TABLE 9. NUMBER AND PERCENT DISTRIBUTION OF PERSONS WITH LIMITATION OF ACTIVITY DUE TO CHRONIC CONDITIONS, BY DEGREE DF LIMITATION ACCORDING TO SEX AND AGE: UNITED STATES, 1974

SEX AND AGE	TOTAL POPULATION	WITH ACTIVITY LIMITATION	WITH LIMITATION IN MAJOR ACTIVITY	WITH NO ACTIVITY LIMITATION	TOTAL Population	WITH ACTIVITY LIMITATION	WITH LIMITATION IN MAJOR ACTIVITY	WITH NO ACTIVITY LIMITATION	
BOTH SEXES		NUMBER IN	THOUSANDS		PERCENT DISTRIBUTION				
ALL AGES	207,344	29,292	21,996	178,052	100.0	14.1	10.6	85.9	
UNDER 17 YEARS	62,957	2,305	1,199	60,652	100.0	3.7	1.9	96.3	
17-44 YEARS	80,782	7,149	4,543	73,633	100.0	8.8	5.6	91.2	
45-64 YEARS	42,864	10,327	8,108	32,536	100.0	24.1	18.9	75.9	
65 YEARS AND OVER	20,741	9,511	8,146	11,230	100.0	45.9	39.3	54.1	
MALE									
ALL AGES	100,030	14,275	10,700	85,755	100.0	14.3	10.7	85.7	
UNDER 17 YEARS	32,080	1,283	681	30,796	100.0	4.0	2.1	96.0	
17-44 YEARS	38,952	3,568	2,124	35,384	100.0	9.2	5.5	90.8	
45-64 YEARS	20,420	5,160	4,048	15,260	100.0	25.3	19.8	74.7	
65 YEARS AND OVER	8,578	4,263	3,847	4,315	100.0	49.7	44.8	50.3	
FEMALE									
ALL AGES	107,314	15,017	11,297	92,298	100.0	14.0	10.5	86.0	
UNDER 17 YEARS	30,878	1,022	519	29,856	100.0	3.3	1.7	96.7	
17-44 YEARS	41,829	3,580	2,419	38+249	100.0	8.6	5.8	91.4	
45-64 YEARS	22,444	5,167	4,060	17,277	100.0	23.0	18.1	77.0	
65 YEARS AND OVER	12,163	5,247	4,299	6,916	100.0	43.1	35.3	56.9	

[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]

NOTES: MAJOR ACTIVITY REFERS TO ABILITY TO WORK, KEEP HOUSE, OR ENGAGE IN SCHOOL OR PRESCHOOL ACTIVITIES.

FOR DEFICIAL POPULATION ESTIMATES FOR MORE GENERAL USE, SEE BUREAU OF THE CENSUS REPORTS ON THE CIVILIAN POPULATION DF THE UNITED STATES, IN CUPRENT POPULATION REPORTS: SERIES P-20, P-25, AND P-60.

TABLE 10. NUMBER OF PERSONS INJURED AND NUMBER OF PERSONS INJURED PERSONS OFF YEAR, BY CLASS OF ACCIDENT, SEX, AND AGE: UNITED STATES, 1974

[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]

		CLASS OF ACCIDENT						
SEX AND AGE	ΤΠΤΑL	MOVING MOT	OP VEHICLE	WHILE				
		TOTAL	TPAFFIC	АТ W0РК	номе	THEP		
BOTH SEXES		NUMBER OF	PERSONS IN	JUPED IN TH	INUSANDS			
ALL AGES	59,ì /	4,311	4,075	9,254	21,371	26,356		
UNDER 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER MALE	6,363 15,371 25,739 8,252 3,414	860 2,400 778 *	* 804 2,260 737 *	7,184 1,981 *	4,139 5,148 7,207 2,904 1,923	2,353 9,453 10,309 3,067 1,174		
4LL AGES	33,588	2,476	2,240	7,970	9,756	15,318		
JNDEP 6 YEAPS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	3,741 9,126 15,539 4,014 1,167	* 1,534 * *	* 1,395 * *	6,030 1,850 *	2,468 2,940 2,825 817 706	1,409 5,746 6,421 1,408 *		
FEMALE								
ALL AGES	25,551	1,835	1,835	1,284	11,615	11,039		
ONDER B TEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	2,621 6,245 10,199 4,238 2,247	* * 866 * *	* 866 * *	1,153 *	1,721 2,209 4,382 2,087 1,216	944 3,707 3,887 1,659 842		
BOTH SEXES	NUM	BEF OF PERSON	IS INJUPED P	EP 100 PFR	SONS PER Y	- AR		
ALL AGES	28.5	2.1	2.0	4.5	10.3	12.7		
UNDER 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	32.2 35.6 31.9 19.3 16.5	* 2.0 3.0 1.8 *	* 1.9 2.8 1.7 *	8.9 4.6 *	21.2 11.9 8.9 6.8 9.3	11.9 21.9 12.8 7.2 5.7		
MALE								
ALL AGES	33.6	2.5	2.2	8.0	9.8	15.3		
JNDER 6 YEARS 45-64 YEARS 17-44 YEARS 45-64 YEARS 45-64 YEARS 45-64 YEARS 65 YEARS AND OVER 45-64 YEARS	37.0 41.5 39.9 19.7 13.6	* * 3.9 * *	* * 3.6 * *	15.5 9.1 *	24.4 13.4 7.3 4.0 8.2	13.9 26.2 16.5 6.9 *		
FEMALE								
ALL AGES	23.8	1.7	1.7	1.2	10.8	10.3		
JNUER 6 YEAPS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	27.1 29.5 24.4 18.9 18.5	* 2.1 *	* 2•1 * *	••• 2 • 8 *	17.8 10.4 10.5 9.3 10.0	9.8 17.5 9.3 7.4 6.9		

NOTE: EXCLUDED FROM THESE STATISTICS ARE ALL CONDITIONS INVOLVING NEITHER RESTRICTED ACTIVITY NOP MEDICAL ATTEN-TION. THE SUM OF DATA FOR THE FOUR CLASSES OF ACCIDENTS MAY BE GREATER THAN THE TOTAL BECAUSE THE CLASSES ARE NOT MUTUALLY EXCLUSIVE.

TAPLE 11. DAYS OF RESTRICTED ACTIVITY ASSOCIATED WITH INJUGY AND DAYS OF DESTRICTED ACTIVITY PER 100 PERSONS PER YEAR, BY CLASS OF ACCIDENT, SEX, AND AGE: UNITED STATES, 1974

	·					
			CLAS	S OF ACCID	ENT	
SFX AND AGF	TOTAL	MOVING MOT	OF VEHICLE	WHILE		
		TOTAL	TFAFFIC	MO.4 K Vi	HOME	OTHER
BOTH SEXES		DAYS OF RE	STPICTED AC	ΤΙVITY IN	THOUSANDS	
ALL AGES	633,698	96,571	82,235	144,191	181,754	252,723
JNDER 6 YEARS	12,150 62,274 251,695 185,224 122,356	* 8,082 49,624 25,828 12,452	* 43,358 22,785 10,974	82,329 50,247 11,616	7,460 19,46J 40,311 54,881 59,642	* 34 •749 08 •694 69 •785 41 •603
<u>MALE</u> ALL AGE S	339,116	50,190	37,688	115,168	71,670	135,685
JMDER 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	9,543 40,517 151,439 91,158 46,410	6,332 24,079 10,900 8,301	* 19,179 8,316 6,824	66,781 37,958 10,429	5,903 12,108 17,202 20,452 16,005	* 23,3C8 59,835 33,792 14,495
FEMALE						
4LL AGFS	294,582	46,371	44,547	29,024	110,034	116,539
JNDFP 6 YEARS	* 21,757 100,206 94,066 75,946	* 25,545 14,927 *	* * 24,179 14,469 *	15,548 12,289 *	* 7,352 23,109 34,429 43,637	* 13,440 38,860 35,994 27,108
ROTH SEXES	DAYS	OF RESTRICT	ED ACTIVITY	PER 100 P	ERSONS PER	YEAR
ALL AGE S	305.6	46.6	39.7	69.5	87.7	121.6
JNDER 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	61.4 144.2 311.6 432.1 589.9	* 18.7 61.4 60.3 60.0	* 53.7 53.2 52.9	101.9 117.2 56.0	37.7 45.1 49.9 128.0 287.6	* 85•1 122*2 162*8 200•6
MALE						
ALL AGF S	339.0	50.2	37.7	115.1	71.6	135.6
UNDEP 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	94.4 184.4 388.9 446.4 541.0	* 28.8 61.8 53.4 96.8	* * 49•2 40•7 79•6	171.4 185.9 121.6	58.4 55.1 44.2 100.2 186.6	* 106.1 153.6 165.5 169.0
FEMALE						
ALL AGE S	274.5	43.2	41.5	27.0	102.6	108.6
JNDER 6 YEARS 6-16 YEARS	* 102.6 239.6 419.1 674.4	* 61.1 66.5 *	* * 57.8 64.5 *	37.2 54.8 *	* 34 - 7 55 - 2 153 - 4 358 - 8	* 63.4 92.9 160.4 222.9

[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 III]

NOTES: INCLUDES DISABILITY DAYS ASSOCIATED WITH CUPPENT INJURIES AND IMPAIRMENTS DUE TO INJURY.

THE SUM OF DATA FOR THE FOUR CLASSES OF ACCIDENTS MAY BE GREATED THAN THE TOTAL RECAUSE THE CLASSES ARE NOT MUTUALLY EXCLUSIVE.

TABLE 12. DAYS OF BED DISABILITY ASSOCIATED WITH INJURY AND DAYS OF BED DISABILITY DER 100 PERSONS PER YEAR, PY CLASS OF ACCIDENT, SFX, AND AGE: UNITED STATES, 1974

[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]

			CLAS	S 7F 40019	FNT	
SEX AND AGE	TOTAL	MOVING MOT	UN ANHIUTE	שייזו ב		
		TOTAL	TPAFFIC	AT MUSK	HUWE	отнря
BOTH SEXES		DAYS DF	BED DISABIL	ITY IN тно	עראאט ר	
ALL AGES	186,470	31,490	28,844	38,143	54,614	76,465
JNDER 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER MALE	* 15,939 71,933 55,221 39,987	* * 17,761 7,133 *	* 16,817 6,887 *	19,294 16,430 *	* * 16,954 16,936 20,009	* 29,447 ~1,779 15.211
 All AGFS	97,421	14,374	12,1°6	31,848	22,049	41,358
JNDER 6 YEAFS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND DVFR		* * 6,988 *	* 6,265 * *	15,049 14,380 *	* * 7,825 *	* 15,776 15,743 11,655 7,109
FEMALF						
ALL AGES	89,049	17,117	16,648	6,295	32,565	35,107
JNDER 6 YEARS 6-16 YEARS 17-44 YEARS 5-64 YEARS 65 YEARS AND OVER 65 YEARS	* 6,041 34,035 25,083 23,336	* * 10,773 * *	* 10,552 * *	••• •• * *	* 6,183 9,111 14,979	* * 13,704 10,124 8,103
BOTH SEXES	۲AC	S OF BEN DIS	SARILITY PER	100 PFPSC	INS PER YEAP	
ALL AGFS	89.9	15.2	13.9	18.4	26.3	36.9
JNDEP 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	* 37.0 89.0 128.8 192.8	* * 22.0 16.6 *	* * 20.8 16.1 *	23.9 38.3 *	* 13.6 39.5 96.5	* 19•7 36•5 50•8 73•3
<u>MALE</u>	97 /	14 4	12.2	71 0	22.0	(1.2
JNDER 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEAPS AND OVER <u>FEMALE</u>	* 45.3 97.2 147.6 194.1	14.4 * 17.9 *	12.2 * * 16.1 * *	38.6 70.4	22-0 * * 38-3 *	+1.3 * 25.4 49.4 57.1 82.9
ALL AGES	83.0	16.0	15.5	5.9	30.3	32.7
JNDFP 6 YEARS 6-16 YEARS 17-44 YEARS 45-64 YEARS 65 YEARS AND OVER	* 28.5 81.4 111.8 191.9	* * 25•8 * *	* * 25.2 * *	••• ••• * *	* * 14.8 40.6 123.2	* * 32.8 45.1 66.6

NOTES: INCLUDES DISABILITY DAYS ASSOCIATED WITH CUPRENT INJURIES AND IMPAIRMENTS DUE TO INJURY.

THE SUM OF DATA FOR THE FOUR CLASSES OF ACCIDENTS MAY BE GREATER THAN THE TOTAL BECAUSE. THE CLASSES ARE NOT MUTUALLY EXCLUSIVE.

TABLE 13. NUMBER OF DISCHARGES FROM SHORT-STAY HOSPITALS, NUMBER OF DISCHARGES PER 100 PERSONS PER YEAR, NUMBER OF HOSPITAL DAYS, AND AVERAGE LENGTH OF STAY, BY SEX AND AGE: UNITED STATES, BASED ON DATA COLLECTED IN HEALTH INTERVIEWS IN 1974

[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]

AGE	BOTH Sexfs		FEMALE	BOTH Sexes	MALE	FEMALE
	NUMB	ER OF DISCHA In Thousands	RGES	NUMBER OF PERS	DISCHARGES SONS PER YE	PER 100 Ar
ALL AGES	29,325	12,119	17+206	14-1	12.1	16.0
UNDER 17 YEARS	4,437	2,400	2,037	7.0	7.5	6.6
17-24 YEARS	4,143	1,137	3,006	14.0	8.0	19.6
25-34 YEARS	4,616	1,297	3,319	16.0	9.3	22.3
35-44 YEARS	3,374	1,181	2,193	15.1	11.0	18.9
45-64 YEARS	7,484	3,698	3,787	17.5	18.1	16.9
65 YEARS AND OVER	5,271	2,408	2,863	25.4	28.1	23.5
	NU MB E	R OF HOSPITA In Thousands	L DAYS	AVERAGE	E LENGTH OF	STAY
ALL AGES	245,345	118,690	126,655	8.4	9.8	7.4
UNDER 17 YEARS	25,313	15,620	9,693	5.7	6.5	4.8
17-24 YEARS	23,119	7,798	15,321	5.6	6.9	5.1
25-34 YEARS	28,365	10,040	18,324	6.1	7.7	5.5
35-44 YEARS	30,664	13,012	17,653	9.1	11.0	8.0
45-64 YEARS	76,318	43,952	32,366	10.2	11.9	8.5
65 YEARS AND OVER	61,565	28,267	33,298	11.7	11.7	11.6

NOTE: THESE STATISTICS ARE BASED ON DATA COLLECTED IN HOUSEHOLD HEALTH INTERVIEWS. THEY WILL DIFFER FROM THOSE REPOPTED BY THE NCHS'S HOSPITAL DISCHARGE SURVEY AND OTHER STUDIES BECAUSE OF DIFFERENCES IN THE POPULATION COVERED, THE SOURCES OF DATA, AND TYPES OF HOSPITALS INCLUDED, E.G., DATA IN THIS PEPORT INCLUDE VETERANS ADMINISTRATION AND OTHER FEDERAL HOSPITALS, BUT EXCLUDE PER-SONS WHO DIED IN THE HOSPITAL, AND PERSONS WITH STAYS OF LESS THAN ONE DAY.

TABLE 14. NUMBER AND PERCENT DISTPIBUTION OF PERSONS WITH SHORT-STAY HOSPITAL EPISODES DUPING THE PAST YEAR BY NUMBER OF EPISODES, ACCORDING TO SEX AND AGE: UNITED STATES, BASED ON DATA COLLECTED IN HEALTH INTER-VIEWS IN 1974

SEX AND AGE	POPULATION	NUMBER C	F HOSPIT	AL EPIS	DDES	POPULATION	NUMBER DF	NUMBER OF HOSPITAL EPISODES				
		NONE	1	2	3+		NUNE	1	2	3+		
BOTH SEXES	NUMBER	OF PERSONS	IN THOUS	ANDS	•	PER	CENT DISTR	IBUTION		•		
ALL AGES	207,344	185,162	18,434	2,790	958	100.0	89.3	8.9	1.3	0.5		
UNDER 17 YEARS	62,957	59,383	3,164	320	90	100.0	94.3	5.0	0.5	0.1		
17-24 YEARS	29,564	26,218	2,938	314	94	100.0	88.7	9.9	1.1	0.3		
25-34 YEAPS	28,866	25,034	3,312	417	102	100.0	86.7	11.5	1.4	0.4		
35-44 YEARS	22,352	19,858	2,048	306	141	100.0	88.8	9.2	1.4	0.6		
45-64 YEARS	42,864	37,413	4,343	826	282	100.0	87.3	10.1	1.9	0.7		
65 YEARS AND OVER	20,741	17,255	2,629	607	250	100.0	83.2	12.7	2.9	1.2		
MALE												
ALL AGES	100,030	91,212	7,179	1,202	436	100.0	91.2	7.2	1.2	0.4		
UNDER 17 YEARS	32,080	30,178	1,663	188	50	100.0	94.1	5.2	0.6	0.2		
17-24 YEARS	14,254	13,366	771	91	*	100.0	93.8	5.4	0.6	*		
25-34 YEARS	13,959	12,972	840	110	37	100.0	92.9	6.0	0.8	0.3		
35-44 YEAPS	10,740	9,866	708	109	57	100.0	91.9	6.6	1.0	0.5		
45-64 YEARS	20,420	17,796	2,064	406	155	100.0	87.1	10.1	2.0	0.8		
65 YEARS AND OVER	8,578	7,033	1,134	300	111	100.0	82.0	13.2	3.5	1.3		
FEMALE												
ALL AGES	107,314	93,950	11,254	1,588	522	100.0	87.5	10.5	1.5	0.5		
JNDER 17 YEARS	30,878	29,205	1,501	132	39	100.0	94.6	4.9	0.4	0.1		
17-24 YEARS	15,310	12,852	2,167	224	68	100.0	83.9	14.2	1.5	0.4		
25-34 YEARS	14,907	12,062	2,472	307	65	100.0	80.9	16.6	2.1	0.4		
35-44 YEARS	11,612	9,991	1,340	197	84	100.0	86.0	11.5	1.7	0.7		
45-64 YEARS	22,444	19,617	2,279	420	127	100.0	87.4	10.2	1.9	0.6		
65 YEARS AND OVER	12,163	10,222	1,495	307	139	100.0	84.0	12.3	2.5	1.1		

[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]

NOTE: FOR OFFICIAL POPULATION ESTIMATES FOR MORF GENERAL USE, SEE BUREAU OF THE CENSUS REPORTS ON THE CIVILIAN POPULATION OF THE UNITED STATES, IN CURRENT POPULATION REPORTS: SERIES P-20, P-25, AND P-60.

TABLE 15. NUMBER OF SHORT-STAY HOSPITAL DAYS DURING THE PAST YEAP AND NUMBER OF DAYS PER PERSON WITH ONE HOSPITAL FPISODE OR MORE, BY NUMBER OF FPISODES, SEX, AND AGE: UNITED STATES, BASED ON DATA COLLECTED IN HEALTH INTERVIEWS IN 1974

[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]

	NUMBER OF HOSPITAL EPISODES												
SEX AND AGE	ALL EPISODES	1	2	3+	ALL EP I SODES	1	2	3+					
BOTH SEXES	HOSPI	TAL DAYS	IN THOUS	NDS	DAYS PER PEPSON WITH EPISODES								
ALL AGES	221,070	131,934	53,943	35,193	10.0	7.2	19.3	36.7					
UNDER 17 YEAR S	22,885	15,781	4,226	2,878	6.4	5.0	17.2	32.0					
17-24 YEAR S	20,904	14,801	3,526	2,578	6.2	5.0	11.2	27.4					
25-34 YEARS	27,292	17,571	6,664	3,058	7.1	5.3	16.0	30.0					
35-44 YEARS	· 26,469	15,114	6,052	5,303	10.6	7.4	19.8	37.6					
45-64 YEAR S	69,079	39,365	18,706	11,007	12.7	9.1	22.6	39.0					
65 YEARS AND OVER	54,441	29,302	14,769	10,370	15.6	11.1	24.3	41.5					
MALE													
ALL AGES	103,394	59,684	25,944	17,766	11.7	8.3	21.6	40.7					
UNDER 17 YEARS	13,497	8,731	2,672	2,094	7.1	5.3	14.2	41.9					
17-24 YEARS	7,514	5,122	1,467	924	8.5	6.6	16.1	*					
25-34 YEARS	8,848	5,571	2,174	1,104	9.0	6.6	19.8	29.8					
35-44 YEARS	10,848	5,819	2,364	2,665	12-4	8.2	21.7	46.8					
45-64 YEARS	38,229	21,248	10,040	6,941	14.6	10.3	24.7	44.8					
65 YEARS AND OVER	24,458	13,194	7,226	4,038	15.8	11.6	24.1	36.4					
FEMALE													
ALL AGES	117,676	72,250	27,999	17,427	8.8	6.4	17.6	33.4					
UNDER 17 YEARS	9,387	7,050	1,554	783	5.6	4.7	11.8	20.1					
17-24 YEARS	13,391	9,679	2,058	1,654	5.4	4.5	9.2	24.3					
25-34 YEARS	18,444	12,000	4,490	1,954	6.5	4.9	14.6	30.1					
35-44 YEARS	15,621	9,295	3,688	2,638	9.6	6.9	18.7	31.4					
45-64 YEARS	30,850	18,118	8,666	4,066	10.9	7.9	20.6	32.0					
65 YEARS AND OVER	29,983	16,109	7,543	6,332	15.4	10.8	24.6	45.6					

The approximate relative standard errors of the estimates shown in this table are found on page 40.

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TABLE 16. DAYS OF DISABILITY AND DAYS OF DISABILITY PER PEPSO' PER YEAR, BY SEX AND AGE: UNITED STATES, 1974

[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]

SEX AND AGE	PESTRICTED ACTIVITY DAYS	BED- ∿ISABILITY DAYS	WORK-LOSS DAYS
BATH SEXES	DAYS OF D	ISABILITY IN THOU	ISANDS
ALL AGES	3,565,552	1,391,702	414,302
UNDER 17 YEAPS 17-24 YEAPS 25-44 YEARS 45-64 YEARS 65 YEARS AND DVER	673,997 331,249 759,573 1,012,728 788,006	301,453 135,085 296,588 361,499 297,076	79,653 164,616 156,790 13,243
MALE			
	1,564,116	584+282	245,285
0 DEC 17 YEARS	356,113 134,626 307.547 450,116 315,714	153,739 46,722 110,594 151,126 122,101	39,446 95,755 99,300 10,784
	2 001 (27	007 (00	1/0 017
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEAPS AND OVER	317,884 196,623 452,025 562,612 472,292	147,715 88,363 185,995 210,373 174,976	40,207 68,861 57,490
BOTH SEXES	DAYS OF DISAF	ILITY PER DERSAN	PER YEAR
ALL AGES	17.2	6.7	4.9
UNPER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEAPS 65 YEARS AND DVER	10.7 11.2 14.8 23.6 38.7	4.8 4.6 5.8 8.4 14.3	4.4 4.6 5.8 4.4
MALE			
ALL AGES UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	15.6 11.1 9.4 12.5 22.0 36.8	5.8 4.8 3.3 4.5 7.4 14.2	4.8 3.9 4.3 5.9 5.6
FFMALE			
ALL AGES	13.7	7.5	5.1
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	10.3 12.8 17.0 25.1 38.8	4.8 5.8 7.0 9.4 14.4	5.0 5.2 5.5 *

NOTE: WORK LOSS REPORTED FOR CURRENTLY EMPLOYED PERSONS AGED 17 YEARS AND OVER.

The approximate relative standard errors of the estimates shown in this table are found on page 38.

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TABLE 17. DAYS LOST FOOM SCHOOL AND DAYS LOST FOOM SCHOOL PER CHILD 6-16 YEARS OF AGE PEP YEAR, BY SEX: UNITED STATES, 1974

4GE	BOTH SEXES	MALE	FEMALE		
ALL AGES- 6-16 YEARS	DAYS LO: 241,844	ST FROM SCHOOL I	N THOUSANDS		
ALL AGES- 6-16 YEARS	5.6	5.7			

[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]

The approximate relative standard errors of the estimates shown in this table are found on page 38.

TABLE 18. NUMBER OF DENTAL VISITS AND NUMBER OF DENTAL VISITS PER PERSON PEP YEAR, BY AGE AND SEX: UNITED STATES, 1974

[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]

			100 (A. 0. 000) (A. 0. 000)										
SEX	4LL AGES	UNDEP 17 YFAPS	17-24 Y EAF S	25-44 Y 5 AF S	45-64 YEAPS	65 YEARS AND DVER							
	NUMBER OF DENTAL VISITS IN THOUSANDS												
BCTH SEXES	342,293	100,999	50,445	89,542	76,637	24,620							
MAL 5	150,137	47,394	20,284	38,700	34,526	9,233							
FEWALE	192,156	53,605	30,161	50,842	42,161	15,387							
	NUMBI	EP OF DENTA	AL VISITS	S PE? PF	SUN DED	YFQt							
BOTH SEXE S	1.7	1.6	1.7	1.7	1.8	1.2							
MAL E	1.5	1.5	1.4	1.6	1.7	1.1							
FEMALF	1.8	1.7	2.0	1.9	1.9	1.3							

TABLE 19. NUMBER AND PERCENT DISTRIBUTION OF PERSONS BY TIME INTERVAL SINCE LAST DENTAL VISIT ACCORDING TO SEX AND AGE: UNITED STATES, 1974

[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]

			TIME IN	TERVAL S	INCE LAST	F DENTAL V	ISIT	
SEX AND AGE	POPULATION	UNDER 6 MONTHS	6-11 MONTHS	1 YEAR	2-4 YEARS	5 YEARS AND DVER	NEVER	UNKNOWN
BOTH SEXES		1	NUMBER OF	PERSONS	IN THOUS	SANDS		
ALL AGES	207,344	71,142	31,121	22,652	29,372	28,609	21,372	3,074
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND DVER	62,957 29,564 51,218 42,864 20,741	22,281 11,285 18,746 14,481 4,350	9,106 5,716 9,215 5,517 1,567	6,018 4,329 6,605 4,280 1,421	4,457 4,988 9,202 7,537 3,188	840 1,720 6,015 10,161 9,873	19,266 986 643 308 170	990 540 793 580 172
MALE								
ALL AGES	100,030	32,435	15,110	10,979	15,111	13,677	11,109	1,607
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND DVER <u>FEMALE</u>	32,080 14,254 24,699 20,420 8,578	10,913 4,910 8,348 6,608 1,657	4,719 2,732 4,376 2,630 654	3,075 2,176 3,140 2,019 568	2,428 2,699 4,823 3,746 1,416	451 916 3,246 4,953 4,112	9,984 532 330 170 93	511 289 435 294 78
ALL AGES	107,314	38,707	16,011	11,673	14,261	14,932	10,263	1,467
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	30,878 15,310 26,519 22,444 12,163	11,368 6,375 10,398 7,873 2,693	4,388 2,984 4,839 2,887 914	2,942 2,153 3,465 2,261 852	2,029 2,289 4,379 3,791 1,773	389 804 2,769 5,208 5,761	9,282 454 313 138 77	480 250 357 286 94
BOTH SEXES			PERC	ENT DISTR	IBUTION			
ALL AGES	100.0	34.3	15.0	10.9	14.2	13.8	10.3	1.5
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	100.0 100.0 100.0 100.0 100.0	35.4 38.2 36.6 33.8 21.0	14.5 19.3 18.0 12.9 7.6	9.6 14.6 12.9 10.0 6.9	7.1 16.9 18.0 17.6 15.4	1.3 5.8 11.7 23.7 47.6	30.6 3.3 1.3 0.7 0.8	1.6 1.8 1.5 1.4 0.8
MALE								
ALL AGES	100.0	32.4	15.1	11.0	15.1	13.7	11.1	1.6
JNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	100.0 100.0 100.0 100.0 100.0	34.0 34.4 33.8 32.4 19.3	14.7 19.2 17.7 12.9 7.6	9.6 15.3 12.7 9.9 6.6	7.6 18.9 19.5 18.3 16.5	1.4 6.4 13.1 24.3 47.9	31.1 3.7 1.3 0.8 1.1	1.6 2.0 1.8 1.4 0.9
FEMALE								-
ALL AGES	100.0	36.1	14.9	10.9	13.3	13.9	9.6	1.4
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	100.0 100.0 100.0 100.0	36•8 41•6 39•2 35•1 22 1	14.2 19.5 18.2 12.9	9.5 14.1 13.1 10.1	6.6 15.0 16.5 16.9	1.3 5.3 10.4 23.2	30.1 3.0 1.2 0.6	1.6 1.6 1.3 1.3
	10000			1.001	17.0	7/04	V+01	U + O

NOTE: FOR OFFICIAL POPULATION ESTIMATES FOR MORE GENERAL USE, SEE BUREAU OF THE CENSUS REPORTS ON THE CIVILIAN POPULATION OF THE UNITED STATES, IN CURRENT POPULATION REPORTS: SERIES P-20, P-25, AND P-60.

TABLE 20. NUMBER OF PHYSICIAM VISITS AND NUMBER OF PHYSICIAM VISITS PER PERSON PER YEAR, BY AGE AND SIX: UNITED STATES, 1974

SEX	ALL AGES	UNDER 17 YEARS	17-24 YEADS	25-44 Y EAP S	45–64 YEARS	65-74 YEARS	75 YEARS And over						
	NUMBER OF PHYSICIAN VISITS IN THOUSANDS												
BOTH SEXES	1,025,340	260,689	133,706	254,839	236,503	90,373	49,230						
MAL E	427,042	137,456	45,416	87,490	99,540	38,998	18,142						
FEMALE	598,298	123,233	88,290	167,349	136,963	51,375	31,088						
		NUMBER OF PH	YSICIAN V	ISITS PER	PERSON P	ER YEAR							
BOTH SEXES	4.9	4.1	4.5	5.0	5.5	6.9	6.5						
MALE	4.3	4.3	3.2	3.5	4.9	6.8	6.3						
FEMALE	5.6	4.0	5.8	6.3	6.1	6.9	6.6						

[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]

TABLE 21. MUMBER AND PERCENT DISTRIBUTION OF PERSONS BY TIME INTERVAL SINCE LAST PHYSICIAN VISIT ACCOPDING TO SEX AND AGE: UNITED STATES, 1974

			TIME INT	FPVAL SI	CE LAST	PHYSICIAM	VISIT	
SEX AND AGE	TOTAL POPULATION	UNDER 6	6-11 MONTHS	1 YF\$>	2-4 YEA? S	5 YFAPS AND OVER	NENED	пикиоми
BOTH SEXES		N	UMBEP OF	₽₽₽SĴNS	IN THOUS	SANDS		
ALL AGF S	207,344	172,824	33,381	21+878	19,754	7,828	50?	1,177
JMDEP 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEAPS 65 YEARS AND OVER	62,957 29,554 51,218 42,864 20,741	35,624 17,775 29,998 25,427 14,020	11,138 4,988 9.001 6,256 1,999	8,360 3,124 5,197 3,799 1,397	5,543 2,756 4,934 4,685 1,837	1,567 650 1,765 2,457 1,389	330 72 46 *	416 198 276 211 75
MALE								
ALL AGES	100,030	54,085	17,093	11,751	11,694	4,485	255	665
JNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER <u>FEMALE</u>	32,030 14,254 24,699 20,420 8,578	18,271 7,123 12,092 11,053 5,546	5,761 2,718 4,643 3,126 845	4,080 1,925 3,114 1,996 634	2,861 1,904 3,361 2,707 862	768 417 1,271 1,385 644] ? 9 44 * *	199 122 184 133 . *
ALL AGES	107,314	68,739	16,288	10,127	8,060	3,342	246	512
UNPER 17 YEAP S 17-24 YEARS 25-44 YEAPS 45-64 YEARS 65 YEARS AND OVER	30,878 15,310 26,519 22,444 12,163	17,333 10,652 17,906 14,374 8,474	5,377 2,270 4,358 3,130 1,154	4,279 1,199 2,082 1,803 764	2,682 852 1,572 1,978 976	799 233 494 1,071 745	191 * * *	218 77 92 78 48
BOTH SEXES			PERC	ENT DIST	RIBUTION			
ALL AGES	103.0	59.2	16.1	10.6	9.5	3.8	0.2	0.6
JNDER 17 YEAR S 17-24 YEAR S 25-44 YEAR S 45-64 YEAR S 65 YEAR S AND OVER	100.0 100.0 100.0 100.0 100.0	56.6 60.1 58.6 59.3 67.6	17.7 16.9 17.6 14.6 9.6	13.3 10.6 10.1 8.9 6.7	8.8 9.3 9.6 10.9 8.9	2.5 2.2 3.4 5.7 6.7	0.5 0.2 0.1 *	0.7 0.7 0.5 0.5 0.4
MALE								
ALL AGES	100.0	54.1	17.1	11.7	11.7	4.5	0.3	0.7
JNDEP 17 YFARS	100.0 100.0 100.0 100.0 100.0	57.0 50.0 49.0 54.1 64.7	18.0 19.1 18.8 15.3 9.9	12.7 13.5 12.6 9.8 7.4	8.9 13.4 13.6 13.3 10.0	2.4 2.9 5.1 6.8 7.5	0.4 0.3 * *	0.6 0.9 0.7 0.7 *
FFMALE								
ALL AGES	100.0	64.1	15.2	9.4	7.5	3.1	0.2	0.5
UNDER 17 YEARS 17-24 YEARS 25-44 YEARS 45-64 YEARS 65 YEARS AND OVER	100.0 100.0 100.0 100.0 100.0	56.1 69.6 67.5 64.0 69.7	17.4 14.8 16.4 13.9 9.5	13.9 7.9 7.9 8.0 6.3	8.7 5.6 5.9 8.8 8.0	2.6 1.5 1.9 4.8 6.1	0.6 * * *	0.7 1.5 0.3 0.3 0.4

[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 1. Definitions of terms are given in appendix II]

NOTE: FOR OFFICIAL POPULATION ESTIMATES FOR MORE GENEPAL USE, SEE BUPFAU OF THE CENSUS REPORTS ON THE CIVILIAN POPULATION OF THE UNITED STATES, IN CURRENT POPULATION REPORTS: SERIES P-20, P-25, AND P-60.

TABLE 22. INCIDENCE OF ALL ACUTE CONDITIONS AND ACUTE RESPIRATORY CONDITIONS PER 100 PERSONS PER QUAPTED, BY SEX AND AGE: UNITED STATES, 1974

		ALL ACUTE	CONDITIONS		ACUTE RESPIPATORY CONDITIONS							
SEX AND AGE	JANMAR.	APRJUNE	JULY-SEPT.	OCTDEC.	JANMAP.	APR. JUNE	JULY-SEPT.	OCTDEC.				
	NUMBER OF CONDITIONS PER 100 PERSONS PER QUARTER											
BOTH SEXES, ALL AGES	58.3	33.9	33.8	49.7	36.4	14.2	14-2	29.5				
UNDER 6 YEARS 6-16 YEARS	94.3 88.9 55.6 29.5	64.8 42.0 33.9 18.7	59.1 43.1 34.6 18.7	90.8 62.4 51.2 26.8	59.5 58.1 33.4 18.3	24.8 19.1 14.4 7.4	33.3 16.2 14.6 6.4	55.2 37.6 30.1 15.5				
MALE, ALL AGES	57.7	34.6	32.8	46.6	36.5	15.0	12.8	28.0				
UNDER 6 YEARS 6-16 YEARS 17-44 YEARS 45 YEARS AND OVER	86.3 89.6 53.7 28.4	71.0 42.3 33.9 17.1	61.3 44.1 31.7 15.6	93.9 61.5 44.0 22.6	55.7 55.4 33.2 19.7	28.7 18.7 14.5 7.9	30.5 15.5 12.7 4.7	54.8 37.6 26.5 13.5				
FEMALE, ALL AGES	58.9	33.2	34.8	52.7	36,4	13.6	15.5	31.0				
UNDER 6 YEARS	102.6 88.3 57.2 30.3	58.4 41.6 33.9 19.9	56.7 42.0 37.3 21.3	87.6 63.3 57.9 30.2	63.5 60.9 33.5 17.0	20.7 19.5 14.4 7.0	36.3 17.0 16.5 7.8	55.5 37.6 33.5 17.1				

[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]

NOTE: EXCLUDED FROM THESE STATISTICS ARE ALL CONDITIONS INVOLVING NEITHER RESTRICTED ACTIVITY NOR MEDICAL ATTENTION.



TABLE 23. NUMBER OF PERSONS INJURED PER 100 PERSONS PER QUARTEP, BY SEX AND AGE: UNITED STATES, 1974

[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]

		1	1	7
SEX AND AGE	JANMAR.	APRJUNE	JULY-SEPT.	OCTDEC.
	NUMBER OF PER	SONS INJURED P	PER 100 PERSONS	PER QUARTEP
BOTH SEXES, ALL AGES	6.9	7.4	7.6	6.6
UNDER 17 YEARS	7.9 6.4	9.2 6.6	9.4 6.8	8.0 6.0
MALE, ALL AGES	8.3	8.6	9.2	7.5
UNDER 17 YEARS 17 YEARS AND OVER	9.1 7.9	9.7 8.1	11.5 8.1	9.8 6.4
FEMALE, ALL AGES	5.6	6.3	6.1	5.8
UNDER 17 YEARS	6.7 5.2	8.7 5.3	7.3 5.7	6.1 5.7

NOTE: EXCLUDED FROM THESE STATISTICS ARE ALL CONDITIONS INVOLVING NEITHER RESTRICTED ACTIVITY NOR MEDICAL ATTENTION.



TABLE 24. DAYS OF DISABILITY PER PERSON PER QUAPTEP, BY SEY, TYPE OF DISABILITY, AND AGE: UNITED STATES, 1974

		BOTH SEXES			MALF				FEWV [E			
TYPE OF DISABILITY AND AGE	JAN MAR.	AP" JJNE	JULY- SEPT.	CCT DEC.	јач Мдр.	APR JUVF	JUL Y- SEP T.	CCT DFC.	JAN	APP	JULY- SFPT.	ncr
				DAYS OF	DISABIL	ITY PEP	PERSON	FED UI	AP TEP			
PAYS OF PESTPICIED ACTIVITY, ALL AGES	י- ז	<u>ر ، ، ا</u>	2.9	4.4	4.5	3.6	3.4	4.1	5.4	4-3	4.2	4.7
UNDER 6 YEAPS 6-16 YEAPS 17-44 YEAPS 45-64 YEAPS 65 YFAPS AND CUFP	4.2 4.3 3.8 6.3 9.4	2.3 1.9 3.1 5.7 9.5	1.7 3.0 5.7 9.2	2.4 3.6 5.8 9.9	1.0 4.5 3.1 5.8 9.0	7.5 1.9 2.8 5.1 9.7	1." 1.8 2.4 5.6 8.5	3. x 2. 5 3. 0 5. 6 9. 6	4.6 4.1 4.4 6.0 9.6	2.1 1.0 7.4 6.3 9.4	2.0 1.6 3.6 5.9 8.7	2.5 2.3 4.1 5.1 10.1
CAYS OF BED DISABILITY, ALL AGES	2.1	1.5	1.4	1.8	1.9	1.2	1.1	1.6	2.3	1.7	1.6	2.0
UNDEP 6 YEARS 6-16 YEAFS	2.0 2.2 1.6 2.4 3.3	0.9 0.8 1.9 3.5	0.8 0.7 1.1 2.0 3.2	1.3 1.0 1.5 2.2 4.3	1.3 2.2 1.2 2.2 3.6	1.1 0.7 1.0 1.5 3.2	0.9 0.7 0.3 1.6 3.2	1.7 0.8 1.1 2.1 4.2	2.2 2.2 1.0 2.6 3.1	C.7 0.9 1.4 2.2 3.8	0.7 1.4 2.4 3.1	0.9 1.1 1.9 2.7 4.4
DAYS LOST FROM WORK, 17 YEARS AND DVER	1.6	1.1	1.0	1.2	1.5	1.1	1.0	1.1	1.7	1.0	1.1	1.4
17-44 YEA°S 45-64 YEA°S 65 YEA°S AND DVEF	1.4 1.8 1.9	1.) 1.3 *	1.0 1.2 *	1.1 1.4 *	1.3 1.0 ?.1	1.0 1.3 *	0.9 1.3 *	0.9 1.5 *	1.7 1.7 *	1.7 1.3 *	1.1 1.1 *	1.4 1.4 *
DAYS LOST FROM SCHOGL, 6-16 YEARS	2.8	1.0	0.5	1.3	2.9	1.0	0.5	1.7	2.6	1.0	r.5	1.7

[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]


TABLE 25. POPULATION USED IN COMPUTING ANNUAL PATES SHOWN IN THIS PUBLICATION, BY SEX AND AGE: UNITED STATES, 1974

[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]

	ROTH SEXFS	MALF	FEMALE	
	jyana	ATION IN THOUSA	NDS	
ALL AGES	207,344	100,030	107,314	
JNDER 17 YFAR S	62,957	32,080	30,873	
UMDER 6 YEAFS	19,783	10,109	9,674	
6-16 YEARS	43,174	21,970	21,204	
17-44 YFARS	80,782	38,952	41•829	
17-24 YEAPS	29,564	14,254	15,310	
25-44 YEAFS	51,218	24 , 699	26,519	
25-34 YFARS	28,866	13,959	14,907	
35-44 YFAPS	22,352	10,740	11,612	
45 YEAFS AND UVE	63,605	28,998	34,607	
45-64 YEARS	42,864	20,420	22,444	
65 YEARS AND ብVFF	20,741	8,578	12,163	
	CURRENTLY EMPLOYED POPULATION			
ALL AGES-17 YEARS AND OVER	84,307	51,384	32,922	
17-44 YEAKS	54,081	32,705	21,376	
17-24 YEAFS	18,294	10,177	8,117	
25-44 YEARS	35,787	22,528	13,259	
45 YEARS AND OVER	30,226	18,680	11,546	
45-64 YEARS	27+225	16,748	10,478	
65 YEAPS AND TVEP	3,001	1,932	1,069	

NOTE: FOR OFFICIAL POPULATION ESTIMATES FOR MORE GENERAL USE, SEE BUREAU OF THE CENSUS REPORTS IN THE CIVILIAN POPULATION OF THE UNITED STATES, IN CURPENT POPULATION REPORTS: SERIES P-20, P-25, AND P-60; AND BUREAU OF LABOR STATISTICS MONTHLY REPORT, EMPLOYMENT AND EAPNINGS.

The approximate relative standard errors of the estimates shown in this table are found on page 39.

APPENDIX I

TECHNICAL NOTES ON METHODS

Background of This Report

This report is one of a series of statistical reports prepared by the National Center for Health Statistics (NCHS). It is based on information collected in a continuing nationwide sample of households in the Health Interview Survey (HIS).

The Health Interview Survey utilizes a questionnaire which obtains information on personal and demographic characteristics, illnesses, injuries, impairments, chronic conditions, and other health topics. As data relating to each of these various broad topics are tabulated and analyzed, separate reports are issued which cover one or more of the specific topics. The present report is based on data collected in household interviews during 1973.

The population covered by the sample for the Health Interview Survey is the civilian, noninstitutionalized population of the United States living at the time of the interview. The sample does not include members of the Armed Forces or U.S. nationals living in foreign countries. It should also be noted that the estimates shown do not represent a complete measure of any given topic during the specified calendar period since data are not collected in the interview for persons who died during the reference period. For many types of statistics collected in the survey, the reference period covers 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 (e.g., 1 year) might be sizable, especially for older persons.

Statistical Design of the Health Interview Survey

General plan.-The sampling plan of the survey follows a multistage probability design which permits a continuous sampling of the civilian, noninstitutionalized population of the United States. The sample is designed in such a way that the sample of households interviewed each week is representative of the target population and that weekly samples are additive over time. This feature of the design permits both continuous measurement of characteristics of samples and more detailed analysis of less common characteristics and smaller categories of health-related items. The continuous collection has administrative and operational advantages as well as technical assets since it permits fieldwork to be handled with an experienced, stable staff.

The overall sample was designed so that tabulations can be provided for each of the four major geographic regions and for urban and rural sectors of the United States.

The first stage of the sample design consists of drawing a sample of 376 primary sampling units (PSU's) from approximately 1,900 geographically defined PSU's. A PSU consists of a county, a small group of contiguous counties, or a standard metropolitan statistical area. The PSU's collectively cover the 50 States and the District of Columbia.

With no loss in general understanding, the remaining stages can be combined and treated in this discussion as an ultimate stage. Within PSU's, then, ultimate stage units called segments are defined in such a manner that each segment contains an expected four households. Three general types of segments are used. Area segments which are defined geographically.

List segments, using 1970 census registers as the frame.

Permit segments, using updated lists of building permits issued in sample PSU's since 1970.

Census address listings were used for all areas of the country where addresses were well defined and could be used to locate housing units. In general the list frame included the larger urban areas of the United States from which about two-thirds of the HIS sample was selected.

The usual HIS sample consists of approximately 12,000 segments containing 51,000 assigned households, of which 9,000 were vacant, demolished, or occupied by persons not in the scope of the survey. The 41,000 eligible occupied households yield a probability sample of about 116,000 persons in 40,000 interviewed households in a year.

Descriptive material on data collection, field procedures, and questionnaire development in the HIS has been published¹ as well as a detailed description of the sample design² and a report on the estimation procedure and the method used to calculate sampling errors of estimates derived from the survey.³

Collection of data.—Field operations for the survey are performed by the U.S. Bureau of the Census under specifications established by the National Center for Health Statistics. In accordance with these specifications the Bureau of the Census participates in survey planning, selects the sample, and conducts the field interviewing as an agent of NCHS. The data are coded, edited, and tabulated by NCHS.

Estimating procedures.—Since the design of the HIS is a complex multistage probability sample, it is necessary to use complex procedures in the derivation of estimates. Four basic operations are involved:

- 1. Inflation by the reciprocal of the probability of selection.-The probability of selection is the product of the probabilities of selection from each step of selection in the design (PSU, segment, and household).
- 2. Nonresponse adjustment.—The estimates are inflated by a multiplication factor which has as its numerator the number of sample households in a given segment and as its denominator the number of households interviewed in that segment.
- 3. First-stage ratio adjustment.-Sampling theory indicates that the use of auxiliary information which is highly correlated with the variables being estimated improves the reliability of the estimates. To reduce the variability between PSU's within a region, the estimates are ratio adjusted to the 1970 populations within 12 color-residence classes.
- 4. Poststratification by age-sex-color.—The estimates are ratio adjusted within each of 60 age-sex-color cells to an independent estimate of the population of each cell for the survey period. These independent estimates are prepared by the Bureau of the Census. Both the first-stage and poststratified ratio adjustments take the form of multiplication factors applied to the weight of each elementary unit (person, household, condition, and hospitalization).

The effect of the ratio-estimating process is to make the sample more closely representative of the civilian, noninstitutionalized population by age, sex, color, and residence, which thereby reduces sampling variance.

As noted, each week's sample represents the population living during that week and characteristics of the population. Consolidation of samples over a time period, e.g., a calendar quarter, produces estimates of average characteristics of the U.S. population for the calendar

¹National Center_for Health Statistics: Health survey procedure: concepts, questionnaire development, and definitions in the Health Interview Survey. Vital and Health Statistics. PHS Pub. No. 1000-Series 1-No. 2. Public Health Service. Washington. U.S. Government Printing Office, May 1964. ²U.S. National Health Survey: The statistical de-

²U.S. National Health Survey: The statistical design of the health household interview survey. *Health Statistics.* PHS Pub. No. 584-A2. Public Health Service. Washington, D.C., July 1958.

³National Center for Health Statistics: Estimation and sampling variance in the Health Interview Survey. Vital and Health Statistics. PHS Pub. No. 1000-Series 2-No. 38. Public Health Service. Washington. U.S. Government Printing Office, June 1970.

quarter. Similarly, population data for a year are averages of the four quarterly figures.

For prevalence statistics, such as number of persons with speech impairments or number of persons classified by time interval since last physician visit, figures are first calculated for each calendar quarter by averaging estimates for all weeks of interviewing in the quarter. Prevalence data for a year are then obtained by averaging the four quarterly figures.

For other types of statistics-namely those measuring the number of occurrences during a specified time period—such as incidence of acute conditions, number of disability days, or number of visits to a doctor or dentist, a similar computational procedure is used, but the statistics are interpreted differently. For these items, the questionnaire asks for the respondent's experience over the 2 calendar weeks prior to the week of interview. In such instances the estimated quarterly total for the statistic is 6.5 times the average 2-week estimate produced by the 13 successive samples taken during the period. The annual total is the sum of the four quarters. Thus the experience of persons interviewed during a year-experience which actually occurred for each person in a 2-calendar-week interval prior to week of interview-is treated as though it measured the total of such experience during the year. Such interpretation leads to no significant bias.

Explanation of hospital recall.—The survey questionnaire uses a 12-month-recall period for hospitalizations. That is, the respondent is asked to report hospitalizations which occurred during the 12 months prior to the week of interview. Information is also obtained as to the date of entry into the hospital and duration of stay. Analysis of this information, and also the results of special studies, has shown that there is an increase in underreporting of hospitalizations with increase in time interval between the discharge and the interview. Exclusive of the hospital experience of decedents, the net underreporting with a 12-month recall is in the neighborhood of 10 percent, but underreporting of discharges within 6 months of the week of interview is estimated to be less than 5 percent. For this reason hospital discharge data in this report are based on hospital discharges reported to have

occurred within 6 months of the week of interview. Since the interviews were evenly distributed according to weekly probability samples throughout any interviewing year, no seasonal bias was introduced by doubling the 6-monthrecall data to produce an annual estimate for that year of interviewing. Doubling the 6-month data in effect imputes to the entire year preceding the interview the rate of hospital discharges actually observed during the 6 months prior to interview. However, estimates of the number of persons with hospital episodes (as opposed to estimates of the number of hospital discharges) are based on 12-month recall data since a person's 12-month experiences cannot be obtained by doubling his most recent 6-month experience.

General Qualifications

Nonresponse.—Data were adjusted for nonresponse by a procedure which imputes to persons in a household which was not interviewed the characteristics of persons in households in the same segment which were interviewed. The total noninterview rate was about 3.5 percent— 1.4 percent was refusal, and the remainder was primarily due to the failure to find an eligible respondent at home after repeated calls.

The interview process.—The statistics presented in this report are based on replies obtained in interviews with persons in the sample households. Each person 19 years of age and over present at the time of interview was interviewed individually. For children and for adults not present in the home at the time of the interview, the information was obtained from a related household member such as a spouse or the mother of a child.

There are limitations to the accuracy of diagnostic and other information collected in household interviews. 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. However, other facts, such as the number of disability days caused by the condition, can be obtained more accurately from household members than from any other source since only the persons concerned are in a position to report this information.

Rounding of numbers. - The original tabulations on which the data in this report are based show all estimates to the nearest whole unit. All consolidations were made from the original tabulations using the estimates to the nearest unit. In the final published tables, the figures are rounded to the nearest thousand, although these are not necessarily accurate to that detail. Devised statistics such as rates and percent distributions are computed after the estimates on which these are based have been rounded to the nearest thousand.

Population figures.-Some of the published tables include population figures for specified categories. Except for certain overall totals by age, sex, and color, which are adjusted to independent estimates, these figures are based on the sample of households in the HIS. These are given primarily to provide denominators for rate computation, and for this purpose 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 color mentioned above, the population figures differ from figures (which are derived from different sources) published in reports of the Bureau of the Census. Official population estimates are presented in Bureau of the Census reports in Series P-20, P-25, and P-60.

Reliability of Estimates

Since the statistics presented in this report are based on a sample, they will differ somewhat from the figures that would have been obtained if a complete census had been taken using the same schedules, instructions, and interviewing personnel and procedures.

As in any survey, the results are also subject to reporting and processing errors and errors due to nonresponse. To the extent possible, these types of errors were kept to a minimum by methods built into survey procedures.⁴Although it is very difficult to measure the extent of bias in the Health Interview Survey, a number of studies have been conducted to study this problem. The results have been published in several reports.⁵⁻⁸

The standard error is primarily a measure of sampling variability, that is, the variation that occurs by chance because only a sample of the population is surveyed. As calculated for this report, the standard error also reflects part of the variation which arises in the measurement process. However, it does not include systematic biases which might be in the data. The chances are about 68 out of 100 that an estimate from the sample would differ from a complete census by less than the standard error. The chances are about 95 out of 100 that the difference would be less than twice the standard error and about 99 out of 100 that it would be less than 2½ times as large.

The relative standard error of an estimate is obtained by dividing the standard error of the estimate by the estimate itself and is expressed as a percentage of the estimate. For this report, asterisks are shown for any cell with more than a 30-percent relative standard error. Included in this appendix are charts from which the relative

⁵National Center for Health Statistics: Health interview responses compared with medical records. Vital and Health Statistics. PHS Pub. No. 1000-Series 2-No. 7. Public Health Service. Washington. U.S. Government Printing Office, July 1965. ⁶National Center for Health Statistics: Compari-

⁶National Center for Health Statistics: Comparison of hospitalization reporting in three survey procedures. *Vital and Health Statistics.* PHS Pub. No. 1000-Series 2-No. 8. Public Health Service. Washington. U.S. Government Printing Office, July 1965.

⁷National Center for Health Statistics: Interview data on chronic conditions compared with information derived from medical records. Vital and Health Statistics. PHS Pub. No. 1000-Series 2-No. 23. Public Health Service. Washington. U.S. Government Printing Office, May 1967.

⁸National Center for Health Statistics: The influence of interviewer and respondent psychological and behavioral variables on the reporting in household interviews. *Vital and Health Statistics.* PHS Pub. No. 1000-Series 2-No. 26. Public Health Service. Washington. U.S. Government Printing Office, Mar. 1968.

⁴National Center for Health Statistics: Quality control and measurement of nonsampling error in the Health Interview Survey. *Vital and Health Statistics.* Series 2-No. 54. DHEW Pub. No. (HSM) 73-1328. Health Services and Mental Health Administration. Washington. U.S. Government Printing Office, Mar. 1973.

standard errors can be determined for estimates shown in the report. In order to derive relative errors which would be applicable to a wide variety of health statistics and which could be prepared at a moderate cost, a number of approximations were required. As a result, the charts provide an estimate of the approximate relative standard error rather than the precise error for any specific aggregate or percentage.

Three classes of statistics for the health survey are identified for purposes of estimating variances.

Narrow range.—This class consists of (1) statistics which estimate a population attribute, e.g., the number of persons in a particular income group, and (2) statistics for which the measure for a single individual during the reference period used in data collection is usually either 0 or 1 or on occasion may take on the value 2 or very rarely 3.

Medium range.—This class consists of other statistics for which the measure for a single individual during the reference period used in data collection will rarely lie outside the range 0 to 5.

Wide range.—This class consists of statistics for which the measure for a single individual during the reference period used in data collection can range from 0 to a number in excess of 5, e.g., the number of days of bed disability.

In addition to classifying variables according to whether they are narrow-, medium-, or wide-range, statistics in the survey are further classified as to whether they are based on a reference period of 2 weeks, 6 months, or 12 months.

General rules for determining relative standard errors.—The following rules will enable the reader to determine approximate relative standard errors from the charts for estimates presented in this report. These charts represent new and better approximations of the relative standard errors of HIS data. They should be used in preference to the charts which have appeared in all previous Series 10 publications.

Rule 1. Estimates of aggregates: Approximate relative standard errors for estimates of

aggregates such as the number of persons with a given characteristic are obtained from appropriate curves on pages 37-41. The number of persons in the total U.S. population or in an agesex-color class of the total population is adjusted to official Bureau of the Census figures and is not subject to sampling error.

- Rule 2. Estimates of percentages in a percent distribution: Relative standard errors for percentages in a percent distribution of a total are obtained from appropriate curves on pages 42-43. For values which do not fall on one of the curves presented in the chart, visual interpolation will provide a satisfactory approximation.
- Rule 3. Estimates of rates where the numerator is a subclass of the denominator: This rule applies for prevalence rates or where a unit of the numerator occurs, with few exceptions, only once in the year for any one unit in the denominator. For example, in computing the rate of visual impairments per 1,000 population, the numerator consisting of persons with the impairment is a subclass of the denominator, which includes all persons in the population. Such rates if converted to rates per 100 may be treated as though they were percentages and the relative standard errors obtained from the percentage chart for population estimates. Rates per 1,000, or on any other base, must first be converted to rates per 100; then the percentage chart will provide the relative standard error per 100.
- Rule 4. Estimates of rates where the numerator is not a subclass of the denominator: This rule applies where a unit of the numerator often occurs more than once for any one unit in the denominator. For example, in the computation of the number of persons injured per 100 currently employed persons per year, it is possible that a person in the denominator could have sustained more than one of the injuries included in the nu-

merator. Approximate relative standard errors for rates of this kind may be computed as follows:

- (a) Where the denominator is the total U.S. population or includes all persons in one or more of the age-sexcolor groups of the total population, the relative error of the rate is equivalent to the relative error of the numerator, which can be obtained directly from the appropriate chart.
- (b) In other cases the relative standard error of the numerator and of the denominator can be obtained from the appropriate curve. Square each of these relative errors, add the resulting values, and extract the square root of the sum. This procedure will result in an upper bound on the standard error and often will overstate the error.
- Rule 5. Estimates of difference between two statistics (mean, rate, total, etc.): The standard error of a difference is approximately the square root of the sum of

the squares of each standard error considered separately. A formula for the standard error of a difference,

 $d = X_1 - X_2$

is

_____000 _____

$$\sigma_d = \sqrt{(X_1 \ V_{x1})^2 + (X_2 \ V_{x2})^2}$$

where X_1 is the estimate for class 1, X_2 is the estimate for class 2, and V_{x1} and V_{x2} are the relative errors of X_1 and X_2 respectively. This formula will represent the actual standard error quite accurately for the difference between separate and uncorrelated characteristics although it is only a rough approximation in most other cases. The relative standard error of each estimate involved in such a difference can be determined by one of the four rules above, whichever is appropriate.



RELATIVE STANDARD ERRORS FOR NUMBER OF ACUTE CONDITIONS OR PERSONS INJURED*

*This curve represents estimates of relative standard errors based on 1 to 4 quarters of data collection for narrow range estimates of aggregates using a 2-week reference period.

Example of use of chart: An estimate of 1,000,000 acute respiratory conditions (on scale at bottom of chart) has a relative standard error of 23 percent (read from scale at left side of chart), or a standard error of 230,000 (23 percent of 1,000,000).





*These curves represent estimates of relative standard errors based on 1 to 4 quarters of data collection for wide range estimates of aggregates using a 2-week reference period.

Example of use of chart: An estimate of 10,000,000 days of restricted activity (on scale at bottom of chart) has a relative standard error of 22 percent (read from Curve A on scale at left side of chart), or a standard error of 2,200,000 (22 percent of 10,000,000).

ERROR (%)

STANDARD

RELATIVE



*The curves related to short-stay hospital days and discharges are based on 4 quarters of data collection for wide and narrow range estimates of aggregates using a 6-month reference period; the curve for population characteristics is based on 4 quarters of data collection for narrow range estimates of aggregates.

Example of use of chart: An estimate of 10,000,000 hospital days (on scale at bottom of chart) has a relative standard error of 10.2 percent (read from curve A on scale at left side of chart), or a standard error of 1,020,000 (10.2 percent of 10,000,000). An estimate of 1,000,000 discharges from short-stay hospitals (curve B) has a relative standard error of 7.4 percent. An estimate of 1,000,000 persons in the Northeast Region (curve P) has a relative standard error of 5.7 percent.

RELATIVE STANDARD ERRORS FOR SHORT-STAY HOSPITAL DAYS BASED ON A 12-MONTH REFERENCE PERIOD (A), AND POPULATION CHARACTERISTICS (P)*



*The curve related to hospital days is based on 4 quarters of data collection for wide range estimates of aggregates using a 12 - month reference period; the curve for population characteristics is based on 4 quarters of data collection for narrow range estimates of aggregates.

Example of use of chart: An estimate of 10,000,000 days of hospitalization in the past year (on scale at bottom of chart) has a relative standard error of 7.8 percent (read from curve A on scale at left side of chart), or a standard error of 780,000 (7.8 percent of 10,000,000). An estimate of 1,000,000 persons with 1 or more hospital episodes (curve P) has a relative standard error of 5.7 percent.



*The curve related to physician or dental visits is based on 1 to 4 quarters of data collection for medium range estimates of aggregates using a 2-week reference period; the curve for population characteristics is based on 4 quarters of data collection for narrow range estimates of aggregates.

Example of use of chart: An estimate of 10,000,000 dental visits (on scale at bottom of chart) has a relative standard error of 9.2 percent (read from curve A on scale at left side of chart), or a standard error of 920,000 (9.2 percent of 10,000,000). An estimate of 1,000,000 persons in the Northeast Region (curve P) has a relative standard error of 5.7 percent.



RELATIVE STANDARD ERRORS OF PERCENTAGES OF ACUTE CONDITIONS OR PERSONS INJURED*

* These curves represent estimates of relative standard errors of percentages of acute conditions or persons injured based on 1 to 4 quarters of data collection for narrow range data using a 2-week reference period.

Example of use of chart: An estimate of 20 percent (on scale at bottom of chart) based on an estimate of 10,000,000 has a relative standard error of 14.5 percent (read from the scale at the left side of chart), the point at which the curve for a base of 10,000,000 intersects the vertical line for 20 percent. The standard error in percentage points is equal to 20 percent X 14.5 percent; or 2.9 percentage points.

RELATIVE STANDARD ERRORS OF PERCENTAGES OF POPULATION CHARACTERISTICS*

(Base of percentage shown on curves in millions)



*These curves represent estimates of relative standard errors of percentages of population characteristics based on 4 quarters of data collection for narrow range estimates.

Example of use of chart: An estimate of 20 percent (on scale at bottom of chart) based on an estimate of 10,000,000 has a relative standard error of 3.6 percent (read from the scale at the left side of chart), the point at which the curve for a base of 10,000,000 intersects the vertical line for 20 percent. The standard error in percentage points is equal to 20 percent X 3.6 percent or 0.72 percentage points.

APPENDIX II

DEFINITIONS OF CERTAIN TERMS USED IN THIS REPORT

Terms Relating to Conditions

Condition.-A morbidity condition, or simply a condition, is any entry on the questionnaire which describes a departure from a state of physical or mental well-being. It results from a positive response to one of a series of "medicaldisability impact" or "illness-recall" questions. In the coding and tabulating process conditions are selected or classified according to a number of different criteria such as whether they were medically attended, whether they resulted in disability, or whether they were acute or chronic; or according to the type of disease, injury, impairment, or symptom reported. For the purposes of each published report or set of tables, only those conditions recorded on the questionnaire which satisfy certain stated criteria are included.

Conditions except impairments are classified by type according to the Eighth Revision International Classification of Diseases, Adapted for Use in the United States,⁹ with certain modifications adopted to make the code more suitable for a household interview survey.

Acute condition.—An acute condition is defined as a condition which has lasted less than 3 months and which has involved either medical attention or restricted activity. Because of the procedures used to estimate incidence, the acute conditions included in this report are the conditions which had their onset during the 2 weeks prior to the interview week and which involved either medical attention or restricted activity during the 2-week period. However, excluded are the following conditions which are always classified as chronic even though the onset occurred within 3 months prior to week of interview:

Allergy, any Arthritis or rheumatism Asthma Cancer Cleft palate Club foot Condition present since birth Deafness or serious trouble with hearing Diabetes Epilepsy Hardening of the arteries Hav fever Heart trouble Hemorrhoids or piles Hernia or rupture High blood pressure Kidney stones Mental illness Missing fingers, hand, or arm-toes, foot, or leg Palsy Paralysis of any kind Permanent stiffness or deformity of the foot, leg, fingers, arm, or back Prostate trouble Repeated trouble with back or spine Rheumatic fever Serious trouble with seeing, even when wearing glasses Sinus trouble, repeated attacks of Speech defect, any Stomach ulcer Stroke Thyroid trouble or goiter Tuberculosis

⁹National Center for Health Statistics: Eighth Revision International Classification of Diseases, Adapted for Use in the United States. PHS Pub. No. 1693. Public Health Service. Washington. U.S. Government Printing Office, 1967.

Tumor, cyst, or growth Varicose veins, trouble with

Acute condition groups.—In this report all tables which have data classified by type of condition employ a 5-category regrouping plus several selected subgroups. The condition groups and the International Classification code numbers included in each category are shown in figure I. Chronic condition.—A condition is considered chronic if (1) the condition is described by the respondent as having been first noticed more than 3 months before the week of the interview or (2) it is one of the conditions always classified as chronic regardless of the onset (see list under the definition of acute condition).

Impairment.-Impairments are chronic or permanent defects, usually static in nature, resulting from disease, injury, or congenital mal-

Condition Group	International Classification Code Number			
Infective and parasitic diseases	000-136			
Common childhood diseases	033, 052, 055, 056, 072 079.9 000-032, 034-051, 053, 054, 057-071, 073-136			
Respiratory conditions	460-486, 501, 508-516, 519, 783			
Upper respiratory conditions	460-465, 501, 508 460 461-465, 501, 508 470-474 473 470-472, 474 466, 480-486, 510-516, 519, 783 480-486 466 510-516, 519, 783			
Digestive system conditions	520.6-521.5, 521.7-523.9, 525-530, 535-543, 560, 561, 564- 577, 784, 785			
Dental conditions	520.6-521.5, 521.7-523.9, 525 536, 784.0, 784.1, 784.3, 784.7, 785.4 pt. 526-530, 535, 537, 540-543, 560, 561, 564-577, 784.2, 784.4- 784.6, 785 pt.			
Injuries	N800-N870, N872-N884, N890-N894, N900-N994, N996-N999			
Fractures, dislocations, sprains, and strains	N800-N848 N800-N839 N840-N848 N870, N872-N884, N890-N894, N900-N907 N910-N929 N850-N869, N930-N994, N996-N999			
All other acute conditions	All other acute code numbers			
Diseases of the ear	380-387, 745.0-745.3, 781.3 791 580-629, 786, 789 630-678 680-709 717-733, 787 Other acute code numbers			

Figure I

formation. They represent decrease or loss of ability to perform various functions, particularly those of the musculoskeletal system and the sense organs. All impairments are classified by means of a special supplementary code for impairments. Hence code numbers for impairments in the International Classification of Diseases are not used. In the Supplementary Code, impairments are grouped according to type of functional impairment and etiology. The impairment classification is shown in *Vital and Health Statistics*, Series 10, No. 48.

Incidence of conditions.—The incidence of conditions is the estimated number of conditions having their onset in a specified time period. As previously mentioned, minor acute conditions involving neither restricted activity nor medical attention are excluded from the statistics. The incidence data shown in some reports are further limited to various subclasses of conditions, such as "incidence of conditions involving bed disability."

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 when the person or his family was first told by a physician that he had a condition of which he was previously unaware.

Activity-restricting condition.—An activity-restricting condition is one which had its onset in the past 2 weeks and which caused at least 1 day of restricted activity during the 2 calendar weeks before the interview week. (See "Restricted-activity day" under "Terms Relating to Disability.")

Bed-disabling condition.—A condition with onset in the past 2 weeks involving at least 1 day of bed disability is called a bed-disabling condition. (See "Bed-disability day" under "Terms Relating to Disability.")

Medically attended condition.—A condition with onset in the past 2 weeks is considered medically attended if a physician has been consulted about it either at its onset or at any time thereafter. However, when the first medical attention for a condition does not occur until after the end of the 2-week period, the case is treated as though there was no medical attention. Medical attention includes consultation either in person or by telephone for treatment or advice. Advice from the physician transmitted to the patient through the nurse is counted as well as visits to physicians in clinics or hospitals. If during the course of a single visit the physician is consulted about more than one condition for each of several patients, each condition of each patient is counted as medically attended.

Discussions of a child's condition by the physician and a responsible member of the household are considered as medical attention even if the child was not seen at that time.

For the purpose of this definition the term "physician" includes doctors of medicine and osteopathic physicians.

Terms Relating to Disability

Disability.-Disability is the general term used to describe any temporary or long-term reduction of a person's activity as a result of an acute or chronic condition.

Disability day.-Short-term disability days are classified according to whether they are days of restricted activity, bed days, hospital days, work-loss days, or school-loss days. All hospital days are, by definition, days of bed disability; all days of bed disability are, by definition, days of restricted activity. The converse form of these statements is, of course, not true. Days lost from work and days lost from school are special terms which apply to the working and school-agc populations only, but these too are days of restricted activity. Hence "days of restricted a- tivity" is the most inclusive term used to describe disability days.

Restricted-activity day.-A day of restricted activity is one on which a person cuts down on his usual activities for the whole of that day because of an illness or an injury. The term "usual activities" for any day means the things that the person would ordinarily do on that day. For children under school age, usual activities depend on whatever the usual pattern is for the child's day, which will in turn be affected by the age of the child, weather conditions, and so forth. For retired or elderly persons, usual activities might consist of almost no activity, but cutting down on even a small amount for as much as a day would constitute restricted activity. On Sundays or holidays, usual activities are the things the person usually does on such days-going to church, playing golf, visiting friends or relatives, or staying at home and listening to the radio, reading, looking at television, and so forth. Persons who have permanently reduced their usual activities because of a chronic condition might not report any restricted-activity days during a 2-week period. Therefore absence of restricted-activity days does *not* imply normal health.

Restricted activity does not imply complete inactivity, but it does imply only the minimum of usual activities. A special nap for an hour after lunch does not constitute cutting down on usual activities, nor does the elimination of a heavy chore such as cleaning ashes out of the furnace or hanging out the wash. If a farmer or housewife carries on only the minimum of the day's chores, however, this is a day of restricted activity.

A day spent in bed or a day home from work or school because of illness or injury is, of course, a restricted-activity day.

Bed-disability day.—A day of bed disability is one on which a person stays in bed for all or most of the day because of a specific illness or injury. All or most of the day is defined as more than half of the daylight hours. All hospital days for inpatients are considered to be days of bed disability even if the patient was not actually in bed at the hospital.

Work-loss day.—A day lost from work is a day on which a person did not work at his job or business for at least half of his normal workday because of a specific illness or injury. The number of days lost from work is determined only for persons 17 years of age and over who reported that at any time during the 2-week period covered by the interview they either 'vorked at or had a job or business. (See "Currently employed persons" under "Demographic Terms."

School-te rs day. A day lost from school is a normal school day on which a child did not attend school because of a specific illness or injury. The number of days lost from school is determined only for children 6-16 years of age.

Person-day. – Person-days of restricted activity, bed disability, and so forth are days of

the various forms of disability experienced by any one person. The sum of days for all persons in a group represents an unduplicated count of all days of disability for the group.

Condition-day. - Condition-days of restricted activity, bed disability, and so forth are days of the various forms of disability associated with any one condition. Since any particular day of disability may be associated with more than one condition, the sum of days for conditions may add to more than the total number of person-days.

Chronic activity limitation.—Persons are classified into four categories according to the extent to which their activities are limited at present as a result of chronic conditions. Since the usual activities of preschool children, school-age children, housewives, and workers and other persons differ, a different set of criteria is used for each group. There is a general similarity between them, however, as will be seen in the following descriptions of the four categories:

- 1. Persons unable to carry on major activity for their group (major activity refers to ability to work, keep house, or engage in school or preschool activities)
 - Preschool children:

Inability to take part in ordinary play with other children.

School-age children: Inability to go to school.

Housewives: Inability to do any housework.

Workers and all other persons: Inability to work at a job or business.

2. Persons limited in amount or kind of major activity performed (major activity refers to ability to work, keep house, or engage in school or preschool activities)

Preschool children:

Limited in amount or kind of play with other children, e.g., need special rest periods, cannot play strenuous games, or cannot play for long periods at a time. School-age children:

Limited to certain types of schools or in school attendance, e.g., need special schools or special teaching or cannot go to school full time or for long periods at a time.

Housewives:

Limited in amount or kind of housework, e.g., cannot lift children, wash or iron, or do housework for long periods at a time.

Workers and all other persons:

Limited in amount or kind of work, e.g., need special working aids or special rest periods at work, cannot work full time or for long periods at a time, or cannot do strenuous work.

3. Persons not limited in major activity but otherwise limited (major activity refers to ability to work, keep house, or engage in school or preschool activities)

Preschool children: Not classified in this category.

School-age children:

Not limited in going to school but limited in participation in athletics or other extracurricular activities.

Housewives:

Not limited in housework but limited in other activities such as church, clubs, hobbies, civic projects, or shopping.

Workers and all other persons:

Not limited in regular work activities but limited in other activities such as church, clubs, hobbies, civic projects, sports, or games.

4. Persons not limited in activities (includes persons whose activities are not limited in any of the ways described above)

Chronic mobility limitation.-Persons are classified into five categories according to the extent to which their mobility is limited at present as a result of chronic conditions. The categories are as follows:

Stays in bed.-Must stay in bed all or most of the time.

Stays in the house.-Must stay in the house, but not in bed, all or most of the time.

Needs help getting around.—Able to go outside but needs the help of another person or of a special aid such as a cane or wheelchair in getting around.

Has trouble getting around freely.-Does not need the help of another person or a special aid but has trouble in getting around freely.

Is not limited in mobility.-Not limited in any of the ways described above.

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 (N800-N999) in the International Classification of Diseases. In addition to fractures, lacerations, contusions, burns, and so forth, which are commonly thought of as injuries, this group of codes includes effects of exposure, such as frostbite; adverse reactions to immunization and other medical procedures; and poisonings. Unless otherwise specified, the term injury is used to cover all of these.

Since a person may sustain more than one injury in a single accident, e.g., a broken leg and laceration of the scalp, the number of injury conditions may exceed the number of persons injured.

Statistics of acute injury conditions include only those injuries which involved at least 1 full day of restricted activity or medical attendance.

Person injured.—A person injured is one who has sustained one or more injuries in an accident or in some type of nonaccidental violence. (See definition of injury condition.) Each time a person is involved in an accident or in nonaccidental violence causing injury that results in at least 1 full day of restricted activity or medical attention he is included in the statistics as a separate person injured; hence one person may be included more than once.

The number of persons injured is not equivalent to the number of accidents for several reasons: (1) the term "accident" as commonly used may not involve injury at all, (2) 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 (3) the term "accident" ordinarily implies an accidental origin whereas "persons injured" as used in the Health Interview Survey includes persons whose injuries resulted from certain nonaccidental violence.

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

Terms Relating to Class of Accident

Class of accident.-Injuries, injured persons. and resulting days of disability may be grouped according to class of accident. This is a broad classification of the types of events which resulted in personal injuries. Most of these events are accidents in the usual sense of the word, but some are other kinds of mishap, such as overexposure to the sun or adverse reactions to medical procedures, and others are nonaccidental violence, such as attempted suicide. The classes of accident are (1) moving motor vehicle accidents, (2) accidents occurring while at work, (3) home accidents, and (4) other accidents. These categories are not mutually exclusive. For example, a person may be injured in a moving motor vehicle accident which occurred while the person was at home or at work. The accident class "moving motor vehicle" includes "homemoving motor vehicle" and "while at workmoving motor vehicle." Similarly, the classes "while at work" and "home" include duplicated counts, e.g., "moving motor vehicle-while at work" is included under "while at work."

Motor vehicle—A motor vehicle is any mechanically or electrically powered device, not operated on rails, upon which or by which any person or property may be transported or drawn upon a land highway. Any object, such as a trailer, coaster, sled, or wagon, being towed by a motor vehicle 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.—The 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 subdivided into "traffic" and "nontraffic" accidents.

Traffic moving motor vehicle accident.—The accident is in the "traffic" category if it occurred on a public highway. It is considered to have occurred on the highway if it occurred wholly on the highway, if it originated on the highway, if it terminated on the highway, or if it involved a vehicle partially on the highway. A public highway is the entire width between boundary lines of every way or place of which any part is open to the use of the public for the purposes of vehicular traffic as a matter of right or custom. Nontraffic moving motor vehicle accident.—The accident is in the "nontraffic" category if it occurred entirely in any place other than a public highway.

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

Accident while at work.—The class of accident is "while at work" if the injured person was 17 years of age or over and was at work at a job or a business at the time the accident happened.

Home accident.—The class of accident is "home" if the injury occurred either inside or outside the house. "Outside the house" refers to the yard, buildings, and sidewalks on the property. "Home" includes not only the person's own home but also any other home in which he may have been when he was injured.

Other accident.-The class of accident is "other" if the occurrence of injury cannot be classified in one or more of the first three classof-accident categories (i.e., moving motor vehicle, while at work, or home). This category therefore includes persons injured in public places (e.g., 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 occurring while the person was in the Armed Forces is covered and is included in this class. The class also includes mishaps for which the class of accident could not be ascertained.

Terms Relating to Hospitalization

Hospital.—For this survey a hospital is defined as any institution meeting one of the following criteria: (1) named in the listing of hospitals in the current Guide Issue of Hospitals, the Journal of the American Hospital Association, or (2) 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 by the hospital is general; maternity; eye, ear, nose, and throat; children's; or 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. The day is counted as a hospital day only if the patient stays overnight. Thus a patient who enters the hospital on Monday afternoon and leaves Wednesday noon is considered to have had 2 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 the purposes of 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 1 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 his 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 1 or more nights 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 are based on discharges which 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 definition of "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 the same group.

Terms Relating to Dental Visits

Dental visit.-A dental visit is defined as any visit to a dentist's office for treatment or advice, including services by a technician or hygienist acting under a dentist's supervision.

Interval since last dental visit.—The interval since the last dental visit is the length of time prior to the week of interview since a dentist or dental hygienist was last visited for treatment or advice of any type.

Terms Relating to Physician Visits

Physician visit.—A physician visit is defined as consultation with a physician, in person or by telephone, for examination, diagnosis, treatment, or advice. The visit is considered to be a physician visit 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 visits 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 (e.g., test for diabetes) or a single procedure (e.g., smallpox vaccination) when this single service was administered identically to all persons who were 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 visit. However, a special chest X-ray given in a physician's office or in an outpatient clinic is considered a physician visit. Physician visits to hospital inpatients are not included.

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

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

Interval since last physician visit.—The interval since the last physician visit 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 visit to a hospital inpatient may be counted as the last time a physician was seen.

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.

Currently employed.-Persons 17 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.

Free-lance 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 (1) persons receiving revenue from an enterprise but not participating in its operation, (2) persons doing housework of charity work for which they receive no pay, (3) seasonal workers during the portion of the year they were not working, and (4) persons who were not working, even though having a job or business, but were on layoff or looking for work.

The number of currently employed persons estimated from the Health Interview Survey (HIS) 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, namely: (1) HIS estimates are for persons 17 years of age and over; CPS estimates are for persons 16 years of age and over. (2) HIS uses a 2-week reference period, while CPS uses a 1-week reference period. (3) HIS is a continuing survey with separate samples taken weekly; CPS is a monthly sample taken for the survey week which includes the 12th of the month.

APPENDIX III. QUESTIONNAIRE AND FLASH CARDS

							0.M.	B. No.	68-R1600, App	roval Expires (1arch 3	1, 19
NO1 by p	ICE - All information which would permit identification of t ersons engaged in and for the purposes of the survey, and w	the individu ill not be d	al will isclosed	be held in strict c d or released to ot	confide thers fo	nce, will be i or any purpos	used only es.	×	1. Book	of	books	
FOR (3-1)	м HIS-3 (1974) -74)	2. D.C.C	2.	3. Sample	4. S	egment type			5. Control nur	nber		
	U.S. DEPARTMENT OF COMMERCE SOCIAL AND ECONOMIC STATISTICS	numb	-			[_] Area			PSU	Soomont	Sor	
	ADMINISTRATION BUREAU OF THE CENSUS					Permit	:		-30	Segment	Sen	a
	ACTING AS COLLECTING AGENT FOR THE U.S. PUBLIC HEALTH SERVICE					Cen-S	up					
	U.S. HEALTH INTERVIEW SURVEY						l place					
6a.	What is your exact address? (Include House No., Apt. N	lo., or other	dentif	fication and ZIP c	ode)	Listing	18. N	oninter	view reason	ł_	•	
						Sheet			ТҮР	EA		
					1	No.	2 🗋 N	o one at	- <i>Describe in a</i> : home - repeat	ted calls 7	111 item _10 12	s ac
	City	Stat	e	ZIP code		Line	3	emporar	ily absent - F	ootnote a	s applic	abl
						No	U	uner (op	V (VIV)) "	/_/3	
ь.	. Is this your mailing address? Mark box or specify if different, Include ZIP code.] Same a:	s 6a				-					•
							1 🗆 Vi	acant —	nonseasonal	⁻ " ک		
							2 🗌 Vi	acant -	seasonal	FIII	items 1	-1
	City		State		ZIP	code	4 🗋 Ai	med Fo	rces	cabl	-casa; e,161	9.
			1				5 🛄 0	ther (Sp	^{ecify)} 7	J		
c.	Special place name		Sampl	e unit number	Туре	e code	-					
7							. –	used h	TYPE ne of listing si	E C		
	When was this structure originally built?	_] 00 NO1	ASK				2 🛄 De	emolish	ed	FIII	items 1	-64
	Before 4-1-70	(Go to 9c,	compl	ete			3 🗌 M	erged utside s	egment	60 h 90 h	'require 'marked	id, 1,
	(Continue Interview) if required a	nd end inte	erview))			5 🔲 Bi	ult afte	r April I, 1970	16	19	
8.	Type of living quarters t 🛄 Housing unit	t		2 🗔 OTHE	ER uni	t .	6 🗌 0	ther (Sp	^{eclty)} 7	J		
9.	Area segments ONLY											
	a. Are there any occupied or vacant living quarter Y (fill Table X	s besides)	your ov	wn in this buildi. N	ng?		19. Re	cord o	f calls	1	1	
	[] b. Are there any occupied or vacant living guarter	s besides		wn on this floor?			Month	Date	time	time	Co	πр.
	Y (fill Table X)		N				ļ.	a.m. p.m.	a.m. p.m.		
	c. 1s there any other building on this property for	people to l	ive in	- either occupie	ed or v	acant?	-	1	a.m.	a.m.		
) 		N			2		p.m. a.m.	p.m. a.m.		
	d. None						3	<u> </u>	p.m.	p.m.		
	GO TO PROBE PAGE 2						4	i	a.m. p.m.	a.m. p.m.		
0.	Land use 2 RURAL	1 🛄 UR	BAN (13)			5	1	a.m.	a.m.		
	—— Regular units and Special Place un —— Special Place units not coded 85—8	its coded i 38 in 6c, g	8588 otol3	in 6c, go to 11.			-	1	a.m.	a.m.		
1	Do you own or cent this place?	(TT) R.		0.			6 20a 1 /	1 St. colu	p.m.	p.m.	l	
			nt	Ke	ent for	free	200. Li no	t interv	iewed during	initial interv	iew.	
2а. հ	Does this place you (own/rent/rent for free) have 10 of During the past 12 months did sales of crops diverted	acresor mo	ore?	1 Y (12b)	2 N	(12c)] None				
	other farm products from this place amount to \$50 or m	iore?		1 Y (/3)	2 N	(13)	Col. No.	Cond.	Supp. 2 wk. D	IV Н-М.С.		2E
с.	other farm products from this place amount to \$250 or	nore?		ιY	2 N			Y	NY	V Ø	Y	
3	How many rooms are in this 2 Rooms 14	Harry and			2	Bedrooms		Y	NYI	v Ø	Y	
·	Count the kitchen but not the bathroom.	lf "None	e'' desc	cribe in footnote	r s.			Y	NY	v Ø	Y	
5.	What is the telephone number		16.	. Was this inter	rviewi	observed?	b. Li		mn numbers o	f nonsample j Ubacks for C	persons	;
	2 None			1 Y	2	N	Su	ppleme	nts.	IDACKS TOP C	Jilartio	ſ
7.	Interviewer's name		Co	ode					******	🖂 N(one	
	NOTE: BEFORE LEAVING HOUSEHOLD, CHECK T	HAT 20g A	AND 5	HAVE AN ENTE	RY.	·····	21. Re	cord of	additional p	ersonal calls		
	Determine the best time for callbacks for Condition Su	pplements	and so	ample persons.			Month	Date	Beginning time	Ending time	Col.	No let
00	TNOTES					İ	1	1	a.m.	a.m.		
						ł	<u>.</u>		p.m. a.m.	p.m. a.m.		
							2		p.m.	p.m.		
						ł	3		a.m. p.m.	a.m. p.m.		
							NOT	E: Fo	otnote reason	for noninterv	iews fo	»r
							220. Nu	mber o	f f	b. Total teler	hone	
							tel	ephone	calls	interview t	ime	
							_					

1a. Y	that is the name of the head of this household? - Enter name in first column.	1a.	First name 1 AGE		
b. ¥	that are the names of all other persons who live here? - List all persons who live here. Yes* No				
c.	have listed (Read names.) Is there anyone else staying here now, such as triends, relatives, or roomers?		RACE		
a. r	Do any of the people in this household have a home anywhere else?		Last name t W		
	f any adult males listed, ask: *Apply household membership rules.		: B		
f. 4	Are any of the persons in this household now on full-time active duty with the Armed Forces of the United States?		SEX		
2. 1	low is related to (Head of household)?	2.	Relationship 1 M		
			HEAD 2 F		
3. V	that is's date of birth? (Enter date and Age, and circle Race and Sex)	3.	Month Date Year		
		, -			
	1. Record the number of Doctor Visits, Hospitalizations, and work loss days.		DR. HOSF WORK 2033		
			(NP) (NP)		
1	2. Record each condition in the person's column, with the question number(s) where it was reported.				
	Reference dates				
	2-week period,,				
	Dentist and Doctor				
			<u> </u>		
	Hospital probe				
.	The first and the determine Semple Persons: mark SD haves				
	to determine sample resons, mark or bures.	.			
	If related persons 17 years old or over are listed in addition to the respondent, say:		0 🛄 Under 17		
H	We would like to have all adults who are at home take part in the interview.	Η	1 At home		
	Is your, your, erc., or nome now: it is ask. I rease, ask them to form our		2 🛄 Not at home		
	This survey is being conducted to collect information on the Nation's health. I will ask about visits to				
	loctors and dentists, illness in the family, and other health related items. (Hand calendar)				
	he next tew questions refer to the past 2 weeks, the 2 weeks outlined in red on non calendar,		Y (4b)		
4a. [During those 2 weeks, did stay in bed because of any illness or injury?	4a.	00 N If age:		
· ·			17+ (5) 6-16 (6)		
b. I	During that 2-week period, how many days did stay in bed all or most of the day?	ь.	Days J Under 6 (8)		
5. [During those 2 weeks, how many days did illness or injury keep from work? For females): not counting work ground the bause?	5.	WL days } Hem C		
`			00 None		
6. 1	During those 2 weeks, how many days did illness or injury keep from school?	6.	SL days		
			00 🔲 None (8)		
	f one or more days in 4b, ask 7; otherwise go to 8.		Days		
7. 0	On how many of these days lost from { work school } did stay in bed all or most of the day?	7.	00 📋 None		
8a. (NOT COUNTING the day(s) { lost from work })	8a.	1 Y		
1,	Lisst from school J		2 N (9)		
	nere mere any (other) days during the past 2 weeks that Cur down on the intigs to usually does because of illness or injury?				
ł .	in bed ک	.	D		
Ь. (Again, not counting the day(s) { lost from work })	6.	Days		
1	During that period, how many (other) days did he cut down for as much as a day?		00 None		
 	f one or more days in 4-8, ask 9; otherwise go to next person.				
1	stay in bed		Enter condition in item C		
9a. 1	What condition caused —— to { miss work } during the past 2 weeks? miss school }	90.	ASK 9D		
	(cut down)				
	(stay in bed		Y		
b.	Did any other condition cause him to { miss work } during that period?	ь.	N (NP)		
	Cut down				
c. 1	What condition?	c.	Enter condition in item C Reask 9b		
<u> </u>					
10a.	During the past 2 weeks, did anyone in the family, that is you,		· ·		
	your, etc., nuve any (otner) accidents or injuries:	10b.	C Accident or invity		
P. 1	nno wus mis: - mark Accuent of injury box in person's column.		Injury		
c. 1	What was the injury?	с.	and the set of the set		
d. 1	Did anyone have any other accidents or injuries during that period? Y (Reask 10b and c) N		A CARLEN AND A CARLEN		
	If "Accident or injury," ask:	1	Y (Enter injury in item C)		
•.	As a result of the accident, did — see a doctor or did he cut down on the things he usually does?	e.	N		

11a. During the past 2 weeks, did anyone in the family, that is you, your, etc., go to a dentist? Y N (12)		
b. Who was this? - Mark "Dental visit" box in person's column	116.	Dental visit
c. During the past 2 weeks, did anyone else in the family go to a dentist? Y (Reask 11b and c) N		
lf "Dental visit," ask. d. During the past 2 weeks, how many times did —— go to a dentist?	d.	No. of dental visits (NP)
Do not ask for children 1 yr, old and under. 12a. During the past 12 months (that is, since <u>(date)</u> a year ago), about how many visits did make to a dentist? (Include the visits you already told me about.)	1 2a.	00 🔲 None
b. ABOUT how long has it been since LAST went to a dentist?	ь.	1 2-week dental visit (NP)
		2 Past 2 weeks not reported (11) 3 2 weeks-6 months 4 Over 6-12 months 5 1 year 6 2-4 years 7 5+ years 8 Never
	4	the second s
O Mark one box in each person's column.	0	 25+ years (NP) 5-24 years (13) Under 5 years (NP)
13a. Has —— ever had his teeth straightened or had bands on his teeth?	13α,	1 Y 2 N (14)
b. During the past 12 months, about how many visits did he make to an orthodontist?	ь.	00 The None (NP)
c. How many of these visits were in the past two weeks — that is, the two weeks outlined in red on that calendar?		00 None (NP)
It one or more visits in 11d, ask, otherwise, go to NP. d. How many of these orthodontic visits were included in the dental visits had during the past 2 weeks that you told me about earlier?	d.	00 None Number of visits NP
14a. Do you think's teeth need to be straightened?	140.	1 Y 2 N
(Even though you don't think his teeth need to be straightened) b. Have you ever been told by a dentist or orthodontist that his teeth needed to be straightened?	ь.	1 Y 2 N
 c. We are interested in the various reasons why people do not have their teeth straightened when they need this type of care. (Hand Card O) Which of those statements describes why is not NOW receiving this care? Any other reason? 	с.	2 3 4 5 6 7 8 Other (Specify)
Mark box or ask;	[00 Only one reason
d. What is the MAIN reason is not NOW receiving this care?	d.	2 3 4 5 6 7 8 Other (Specify)

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15. During the past 2 weeks (the 2 weeks outlined in red on that calendar) how many times did see a medical doctor?	15.	00 None Number of visits
(Besides those visits) 16a. During that 2-week period did anyone in the family go to a doctor's office or Y clinic for shots, X-rays, tests, or examinations? N (17)		
b. Who was this? — Mark ''Doctor visit'' box in person's column.	165.	Doctor visit
c. Anyone else? Y (Reask 16b and c) N		
If "Doctor visit," ask: d. How many times did —— visit the doctor during that period?		Number of visits (NP)
17a. During that period, did anyone in the family get any medical advice from Y a doctor over the telephone? N (18)		
b. Who was the phone call about? - Mark "Phone call" box in person's column.	175.	Phone call
c. Any calls about anyone else? Y (Reask 17b and c) N		
If ''Phone call,'' ask: d. How many telephone calls were made to get medical advice about ?		Number of calls (NP)
Fill item C, (DR), from 15-17 for all persons. Ask 18a for each person with visits in DR box.		Condition (Item C THEN 18d)
18a. For what condition did see or talk to a doctor during the past 2 weeks?	18a.	
b. Did — see or talk to a doctor about any specific condition?	ь.	Y N (NP)
c. What condition?	с.	Enter condition in item C Ask 18d
d. During that period, did —– see or talk to a doctor about any other condition?	d.	Y (18c) N (NP)
e. During the past 2 weeks was sick because of her pregnancy?	e.	Y N (18d)
f. What was the matter?	f.	Enter condition in item C (18d)
19a. During the past 12 months, (that is since <u>(date)</u> a year ago), about how many times did see or talk to a medical doctor? (Do not count doctors seen while a patient in a hospital.) (Include the visits you already told me about.)	19a.	000 [] Only when in hospital 000 [] None Number of visits
b. ABOUT how long has it been since LAST saw or talked to a medical doctor?	ь.	1 2-week DV
		2 [] Past 2 weeks not reported (15 and 18) 3 [] 2 wks6 mos. 4 [] Over 6-12 mos. 5 [] 1 year 6 [] 2-4 year 7 [] 5 years 8 [] Never

Ages 17+ Ages 6-16	 20a. What was doing MOST OF THE PAST 12 MONTHS - (For males): working or doing something else? If "something else," ask: (For females): keeping house, working, or doing something else? b. What was doing? If 45+ years and was not "working," "keeping house," or "going to school," ask: c. Is retired? d. If "retured," ask: Did he retire because of his health? 21a. What was doing MOST OF THE PAST 12 MONTHS - going to school or doing something else? If "something else," ask: b. What was doing? 	20. & 21.	 Working (25a) Keeping house (25b) Retired, health (24) Retired, other (24) Going to school (27) 17+ something else (24) 6 — 17+ something else (26)
Ages under 6			0 1-5 years (22) 0 Under 1 (23)
22a. s able	to take part at all in ordinary play with other children?	22a.	Y 1 N (29)
b. Is he limit	ed in the kind of play he can do because of his health?	ь.	2 Y (29) N
c. Is he limit	ed in the amount of play because of his health?	c.	2 Y (29) N (28)
23a. Is limi	ted in any way because of his health?	230.	1 Y 5 N (NP)
b. In what we	y is he limited? Record limitation, not condition.	ь.	(29)
24a. Does 1	ealth now keep him from working?	240.	1 Y (29) N
b. Is he limit	ed in the kind of work he could do because of his health?	ь.	2 Y (29) N
c. Is he limit	ed in the amount of work he could do because of his health?	с.	2 Y (29) N
d. Is he limit	ed in the kind or amount of other activities because of his health?	d.	з Y (29) N (28)
25a. Does	NOW have a job?	25a.	Y (25c) N
b. In terms o	f health, is NOW able to (work - keep house) at all?	ь.	Y 1 N (29)
c. Is he limit	ed in the kind of (work — housework) he can do because of his health?	с,	2 Y (29) N
d. Is he limit	ed in the amount of (work — housework) he can do because of his health?	d.	2 Y (29) N
e. Is he limit	ed in the kind or amount of other activities because of his health?	e.	зү (29) N (28)
26. In terms o	f health would be able to go to school?	26.	Y 1 N (29)
27a. Does (wou	ld) have to go to a certain type of school because of his health?	27 a.	2 Y (29) N
b. Is he (wou	ld he be) limited in school attendance because of his health?	ь.	2 Y (29) N
c. 1s he limit	ed in the kind or amount of other activities because of his health?	с.	з Ү <i>(29)</i> N
28a. 1s limi	ted in ANY WAY because of a disability or health?	28a.	4 Y 5 N (NP)
b. In what we	y is he limited? Record limitation, not condition.	ļ	
29a. About how	long has he { been limited in been unable to had to go to a certain type of school?}	290.	000 🗌 Less than I month 1 Mos. 2 Yrs.;
b. What (othe	r) condition causes this limitation?	ь.	Enter condition in Item C
If "old ag	e" only, ask: Is this limitation caused by any specific condition?		Old age only (NP)
c. Is this lim	itation caused by any other condition?	c.	Y (Reask N 29b and c)
Mark box	or ask:		Only I condition
a. milen of f	iese contribuis mouth you say is the MAIN cause of the initiation.	d.	Enter main condition

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30a. Wa	a patient in a hospital at any time since <u>(date)</u> a year ago?	30a.	Y N (Item C)
b. Ho	many times was in a hospital since <u>(date)</u> a year ago?	ь.	Times (Item C)
31a. Wa sin	anyone in the family in a nursing home, convalescent home, or lar place since <u>(date)</u> a year ago? Y N (32)		
b. Wh	was this? - Circle ''Y'' in person's column.	31ь.	Y
lf c. Du	Y," ask; ng that period, how many times was in a nursing home or similar place?	c.	Times (Item C)
As	for each child I year old or under if date of birth is on or after reference date.	1	
32a. Wa If If	born in a hospital? Yes," and no hospitalizations entered in hıs and/or mother's column, enter "1" in 30b and item C. Yes," and a hospitalization is entered for the mother and/or baby, ask 32b for each.	32a.	Y N (NP)
b. is	is hospitalization included in the number you gave me for? No," correct entries in 30 and item C for mother and/or baby.	ь. b.	Y N
			$\widehat{\mathbf{n}}$
33. Co	pared to other persons's age, would you say that his health is excellent, good, fair, or poor?	33.	1 E 2 G 3 F 4 P
D	For persons 17 years old or over, show who responded for (or was present during the asking of) Q.'s 4-33.	D	1 [] Responded for self-entirely
Q.'s 4	If persons responded for self, show whether entirely or partly. For persons under 17 show who responded 33 for them.	ĸ	2 Responded for self-partly Person was respondent
FOOTN	TES	<u> </u>	reisen was respondent

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CONDITION 1	The remaining questions will be asked as appropriate for the
1. Person number Name of condition	
	Q. 3a Q. 3c
2. When did last see or talk to a doctor about his ? 1 In interview 1 Past 2 wks. (Item C) s 2-4 yrs.	4. During the past 2 weeks, did his cause him to cut down on the things he usually does? I Y 2 N (9)
week 2 □ 2 wks6 mos. 6 □ 5+ yrs. (Reask 2) 3 □ Over 6-12 mos. 7 □ Never 4 □ 1 yr. 8 □ DK if Dr. seen	5. During that period, how many days did he cut down for as much as a day? Days oo None (9)
s DK when Dr. seen	6. During that 2-week period, how many days did his keep him in bed all or most of the day?
A Coldent or injury (A2) On Card C (A2) Neither (3a)	Ask if 17+ years:
 if "Doctor not talked to," record adequate description of condition. if "Doctor talked to," ask: 3a. What did the doctor say it was? - Did he give it a medical name? 	7. How many days did his keep him from work during that 2-week period? (For females): not counting work around the house?
8	Ask if 6–16 years: 8. How many days did his keep him fromDays school during that 2-week period?
Do not ask for Cancer b. What was the cause of?	9. When did first notice his?
Accident or injury (A2)	Last week 4 2 weeks-3 months
If the entry in 3a or 3b includes the words:	2 Week before 5 Over 3~12 months
Ailment Condition Disorder Trouble	(Was it during the past 12 months or before that time?)
Ashima Osfor Measlas Ulcer Ask C: Attack Disease Rupture	(Was it during the past 3 months or before that time?) (Was it during the past 2 weeks or before that time?)
c. What kind of is it?	A3 ¹ Not an eye cond. (A4) ² First eye cond.tion (under 6) (A4) ³ First eye cond. (6+ yrs.) (10) ⁴ Not first eye cond. (A4)
For allergy or stroke, ask:	10. Can see well enough to read ordinary newspaper
d. now does the driety (shoke) uneer him:	print WITH GLASSES with his $\begin{cases} left \\ left $
	└ right ∫ 1 Y 2 N
If in 3a-d there is an impairment or any of the following entries:	a. First noticed during the past 2 weeks?
Access Damage Paralysis Ache (except headache) Growth Rupture Bleeding Homorrhage Sore	(Question 9)Y N (A5)
Blood clot Infection Soreness Boil Inflammation Tumor Ask e:	b. Doctor seen or talked to during the past 2 weeks?
Concer Neuralgia Ulcer Cramps (except Neuritis Varicose veins menstrual) Deuritis Varicose veins	A4 (Question 2) Y (Fill N buff form)
Cyst Palsy Weakness	c. One or more cut-down days?
e. What part of the body is affected?	(Question 5)Y (Fill N (A5) blue form)
Show the following detail:	EQUINOTES
Head	
eibaw, lower, wrist, hand Leg one or both, shouldar, upper, Leg one or both; hip, upper, knee, lower, ankle, foot	

A5	Accident or injury	Other (NC)	FOOTNOTES
110. D	id the accident happen duri	ng the past 2 years or before that time?	
	During the past 2 years	Before 2 years (12a)	
Б. ₩	hen did the accident happen	1?	
	🔲 Last week	Over 3-12 months	
	Week before	1-2 years	
	2 weeks-3 months		
12a. A W	t the time of the accident w hat kind of injury was it?	hat part of the body was hurt? Anything else?	
	Part(s) of body	Kind of injury	
-			
l L	accident happened more the	an 3 months ago, ask:	
6. W	hat part of the body is affec	ted now?	
н	ow is his affected? Is I	he affected in any other way?	
. -	Part(s) of body	Present effects	
1 4.			
13. W	here did the accident happe	n?	
1	At home (inside house)		
2	At home (adjacent premi	ises)	
4	📋 Street and highway (inci	ludes roadway and public sidewalk)	
5	🔲 Industrial place (include	es premises)	
6	School (includes premis	es)	
7	Other (Specify) -	sports, except at school	
14. We	15 at work at his job or	husiness when the accident happened?	
1	Y	3 T While in Armed Services	
2	N	4 Under 17 at time of accident	
15a. Wa in	as a car, truck, bus, or othe volved in the accident in ar	rr motor vehicle ny way? 1 Y 2 N (A	c,
ь. ₩	is more than one vehicle in	volved? Y N	
c. Wa	is it (either one) moving at	the time? 1 Y 2 N	

L		2-WEEKS DOCTOR VISITS PAGE	1.	Person number
1 1	Earlier,	ou told me that had seen or talked to a doctor during the past 2 weeks.	2a.	an (7777 🗔 Last week
20. 0	On what	other) dates during that 2-week period did visit or talk to a doctor?		assas 🗌 Week before
				Month Date
b. 1	Were the	e any other doctor visits for him during that period?	ь.	Y (Reask 2a and b) N (Ask 3–6 for each visit)
3. 1 	Where di clinic, h If Hospit or the en If Clinic clinic, a kind of c	he see the doctor on the <u>(date)</u> , at a spital, doctor's office, or some other place? al: Was it the outpatient clinic ergency room? Was it a hospital outpatient company clinic, or some other inic?	3.	0 While inpatient in hospital (Next DV) 1 Doctor's office (group practice or doctor's clinic) 2 Telephone 3 Hospital Outpatient Clinic 4 Home 5 Hospital Emergency Room 6 Company or Industry Clinic
		······		7 □ Other (SpecIfy) 7
4. [is the do	ttor a general practitioner or a specialist?	4.	01 [] General practitioner] Specialist - What kind of specialist is he?
5. C	During th	is visit (call) did actually see (talk to) the doctor?	5.	1 Y 2 N
6a. ¥	₩hy did I	e visit (call) the doctor on <u>(date)</u> ?	6a.	
		Write in reason		
1		Mark appropriate box(es)		General checkup (6b)
				2 Pre or Postnatal care
				4 Eye exam. (glasses) 5 Immunization 6 Other
b. Т	Nas this	for any specific condition?	ь.	Y (Enter condition in 6a N (S1) and change to "Diag. or treatment")
ة (Mark box	or ask:		Condition reported in 6a
c. F	For what	condition did visit (call) the doctor on <u>(date)</u> ?	с.	
				• Telephone in 3 (Next DV)
5	51	Mark one box in each DV column	S1	1 Dot SP or SP und. 17 (Next DV) 2 Eligible resp. avail. (7) 3 Return call required (Next DV)
(Earlier,	was told that you had seen a doctor during the past 2 weeks.)		
7a. C	Juring th	s visit on <u>(date)</u> was your blood pressure taken?	7a.	1 Y 2 N (Next DV)
Б. Ч 	Here you	told that your reading was high, low, normal, or were you not told?	ь.	1 High 4 Not told 2 Low Other (Specify) 3 Normal
c. ¥	Vere you	told what the numerical reading was?	с.	1 Y 2 N (Next DV)
d. W	Vhat was	the numerical reading?	d.	/ Numerical reading DK

	-	
HOSPITAL PAGE	1.	Person number
You said that was in the hospital (nursing home) during the past year. 2. When did enter the hospital (nursing home) (the last time)? Make sure the YEAR is correct	2.	Month Date Year 19
	1	Name
3. What is the name and address of this hospital (nursing home)?	3.	Street
		City (or county) State
4. How many nights was in the hospital (nursing home)?	4.	Nights
Complete 5 from entries in 2 and 4; if not clear, ask the questions. 5a. How many of these nights were during the past 12 months?	5a.	Nights
b. How many of these nights were during the past 2 weeks?	ь.	Nights
c. Was still in the hospital (nursing home) last Sunday night for this hospitalization (stay)?	с.	Y N
6. For what condition did enter the hospital (nursing home) - do you know the medical name? If medical name unknown, enter an adequate description.	6.	Normal delivery Normal at birth
For delivery ask: Was this a normal delivery? For newborn, ask: Was the baby normal at birth? Hif "NO," ask: What was the matter? Show CAUSE, KIND, and PART OF BODY in same detail as required for the Condition page.		Cause On Card C Acc. or Inj. Kind Part of body
7a. Were any operations performed on during this stay at the hospital (nursing home)?	7a.	Y ON (P)
b. What was the name of the operation?	ь.	
If name of operation is not known, describe what was done.		Y (Describe)
		F F
c. Any other operations during this stay:	-	
P If there is no Condition page, fill one after completing columns for all required hospitalizatio	ns.	
FOOTNOTES		

These next	HEALTH INSURANCE PAG questions are about health insurance.	E					Und. 65 (NP)	
IF 65 la. Is covered by that part of Social Security Medicare which pays for hospital bills?						10.	1 Y 2 N 9 DK	
OR OVER ASK:	 b. Is covered by that part of Medicare which pays for doctor's bills, that is, the Medicare plan for which he or some agency must pay a certain amount each month? 					ь.	1 Y 2 N 9 DK (NP) (NP) (NP)	
	For each person with "DK" in Ia or b, ask: 2. May I please see the Social Security Medicare card(s) for (and) to determine the type of coverage? (Transcribe the information from the card or mark the "Card not seen" box.)					2.	1 [] Hospital 2 [] Medical 3 [] Card not seen	
We are i plans ex	L interested in all kinds of health insurance keept those which pay only for accidents.	- 7	TABLE H	.I.				
3a. (Not counting Medicare) Is anyone in the family covered by hospital insurance, that is, a health insurance plan which pays any part of a hospital bill?		PLAN				4.	1 Covered (NP) 2 Not covered (NP)	
	Y N (3d)	5a. GROUP	۱Y	2 N	9 DK	1		
b. What is	the name of the plan? (Record in Table H.I.)	b. HOSPITAL	1 Y	2 N	∍ DK			
c. is anyor	te in the family covered by any other hospital insurance plan?	c. SURGICAL	1 Y	2 N	∍ DK			
	Y (Reask 3b and c) N	d. DR. VISIT	1 Y (4)	2 N	s DK			
d. Is anyor	te in the family covered by any (other) health insurance plan	e. DEDUCTIBLE	1 Y	2 N	9 DK			
which p	ays any part of a DOCTOR'S or SURGEON'S bill?	PLAN 2				4.	1 Covered (NP)	
	Y N (4)	5a. GROUP	1 Y	2 N	9 DK			
e. What is	the name of the plan? (Record in Table H.I., reask 3d)	b. HOSPITAL	1 Y	2 N	9 DK		·	
Ask for	4. Is covered under this (name) Plan?	c. SURGICAL	1 Y	2 N				
each Plan listed in	5a. Was this (name) Plan obtained through an	d. DR. VISIT	1 Y (4)	2 N			•	
Table H T	employer, union, or some other group?	e. DEDUCTIBLE	1 Y	2 N	~~ э DK			
lf no	b. Does this plan pay any part of hospital expenses?	PLAN 3				4.	1 Covered (NP) 2 Not covered (NP)	
plans, go to I.	c. Does this plan pay any part of doctor's	5a. GROUP	1 Y	2 N	∍ DK			
	d. Does this plan pay any part of a doctor't hill for	b. HOSPITAL	1 Y	2 N	э DK			
	office visits or home calls?	c. SURGICAL	1 Y	2 N	9 DK			
	e. Does this plan pay any part of a doctor's bill for office visite or home calls AFTED A CEDTAIN	d. DR. VISIT	1 Y (4)	2 N	9 DK			
	AMOUNT has been paid by the family?	e. DEDUCTIBLE	1 Y	2 N	э DK			
I	For each person, review I and 2 and 4 for each plan and determine if "Covered" by either Medicare or insurance, or "Not covered."						1 Covered (NP) 2 Not covered (NP)	
Ask for each person "Not covered." Many people do not carry health insurance for various reasons (Hand Card N) 6a. Which of those statements describes why is not covered by any health insurance plan? Any other reason? Circle all reasons given					6a.	I 2 3 4 5 6 Other (Specify)		
Mark box or ask: b. What is the MAIN reason —— is not covered by any health insurance plan?						ь.	Only one reason I 2 3 4 5 6 Other (Specify)	

	1			
HYPERTENSION PAGE (SAMPLE PERSONS ONLY)	Person number	HP1	1 SP under 17 (Medical Care P 2 Eligible resp. avail. (1) 3 Return call required (Next Hypertension Page)	Page)
la. Have you EVER been told by a doctor that you had high blood pressure?			<u>1 Y (1c)</u> 2 N	
b. Another name for high blood pressure is hypertension. Have you EVER been told			1 Y 2 N (1	0)
c. About how long ago were you FIRST told by a doctor that you had (high blood			000 🗌 Less than 1 month	
			1 Month's 2 Years	
 During the past 12 months about how many times have you seen or talked to a doctor about your (high blood pressure/hypertension)? 	· · · · · · · · · · · · · · · · · ·		Times 000 [] None	
3. Has a doctor EVER advised you to lose weight BECAUSE OF (HIGH BLOOD PRESSURE/HYPERTENSION)?			1 Y 2 N	
4a. Do you now use more salt, less salt, or about the same amount of salt since you learned you had (high blood pressure/hypertension)?			1 More 2 Less 3 Same	
p. Were you EVER advised by a doctor nurse, or other medical person to use less so	.[+?		1 Y 2 N	
So. Has a dector EVER prescribed medicine for your (high blood pressure /hypertensio	n)?		1 Y 2 N (6	6)
b. Are you now taking any medicine prescribed by a doctor for your (high blood			1 Y 2 N (5	5t)
 pressure representation: c. How often are you supposed to take this medicine – more than once a day, once a or less than once a day? 	day,		1 More than once a day 2 Once a day 3 Less than once a day	
d. How often do you take your medicine when you are supposed to – all the time, ofte once in a while, or never?			1 All the ture 2 Often 3 Once in a while • Never Other (Specify)	
e. Does your medicine ever cause any side effects or make you feel funny in any way	?		1 Y (6) 2 N (6	sj
f. Why did you stop taking the medicine? Any other feason?			 Doctor's advice (5h) No longer has high blood pre Side effects Other (Specify) 	ssure
	Mark all that	apply		
q. Did a doctor advise you to stop taking the medicine?			1 Y 2 N	
If "Side effects" in 5f, go to 6; otherwise ask:				
h. When you were taking this medicine did it cause any side effects or make you feel funny in any way?			1 Y 2 N	

 ABOUT how many days during the past 12 months has (high blood pressure/hypertension) kept you in bed all or most of the day? 	Days 000 [] None
If "No longer has high blood pressure" in 5f, go to 7d, otherwise ask.	t [] All the time
7a. How often does your (high blood pressure/hypertension) bother you – all the time, often, once in a while, or never?	2] Often 3] Once in a while 0] Never (7c)] Other (Specify)
b. When it does bother you, are you bothered a great deal, some, or very little?	1 [Great deal 2] Some 3] Very little] Other (Specify) 7
If "All the time" in 7a, go to 8. otherwise ask	
c. Do you still have (high blood pressure/hypertension)?	1 Y <i>(8)</i> 2 N 9 DK
d. Is this condition completely cured or 15 it under control?	1 [] Cured (10) 2 [] Under control
8. Can you tell when your blood pressure is high — that is, do you have any symptoms?	1 Y 2 N
9. Have you ever been refused life insurance or health insurance coverage because you had (high blood pressure/hypertension)?	1 Y 2 N
10a. Has a doctor EVER talked to you about problems that can be caused by high blood	1 Y (HP2) 2 N
b. Has a nurse or other medical person EVER talked to you about problems that can be caused by high bload pressure or hypertension?	1 Y 2 N (HP?)
c. What type of medical person was this?	1 [] Nurse [] Other (Spealfy)
HP2 [] No 2-week DV in CI (11) Refer to THIS PERSON'S doctor visit columns. [] 2-week DV in CI if ''Y'' in 7a in ANY column, go to 14, otherwise go to 11.	
11. ABOUT how long has it been since you LAST had your blood pressure taken?	998 [] Never (16) 000 [] Less than I month 1 Months
	2 Years (16)
12. Who took your blood pressure the LAST time?	1 [] Doctor 2] Nurse 3 [] Friend or relative 4] Druggist 5] Self (13b) [] Other (Specify) -

13a. Were you told that your reading was high, low, normal, or were you not told? b. Was your reading high, low, or normal?	1 High 2 Low 3 Normal 4 Not told 0 Other (Specify) 7 1 High 2 Low 3 Normal 0 Other (Specify) 7) (14) } (15)
14. During the past 12 months, have you taken your own blood pressure?	1 Y	2 N
15. During the past 12 months, how many times was your blood pressure taken? (Do not count times while a patient in a hospital.)	Times	
16a. ABOUT how long has it been since you had an electrocardiogram, which involves placing wires on the chest and arms?	98 Never 00 Less than I year	
b. ABOUT how long has it been since you had a chest X-ray?	98 Never 00 Less than I year Years	
17a. ABOUT how much do you weigh?	Pounds	
b. ABOUT how tall are you?	Feet	Inches
c. Do you consider yourself overweight, underweight, or just about right?	1 Overweight 2 Underweight (13) 3 About right (172)	
d. Are you now trying to lose weight?	1 Y (17t)	2 N
e. Are you now trying to keep from gaining weight?	1 Y	2 N (18)
f. Is this based on advice from a doctor, nurse, or other medical person?	1 Y	2 N
g. What are you doing to (lose/control your) weight — watching what you eat, exercising, or something else? Anything else? Mark all that apply	1 Diet 2 Exercise 3 Medication Other (Specify)	
18. Have you EVER been told by a doctor that you had diabetes?	1 Y	2 N
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19. Have you EVER been told by a doctor that you had heart trouble?	1 Y	2 N
20. Have you EVER had a stroke?	1 Y	2 N
21a. Have you smoked at least 100 cigarettes in your entire life?	1 Y	2 N (Medical Care Page)
b. Do you smoke cigarettes now?	1 Y	2 N (216)
c. On the average, ABOUT how many cigarettes a day do you smoke?	Cigarette	5
d. Have you EYER tried to stop smoking?	ιY	2 N
e. Have you EVER been advised by a doctor to stop smoking?	1 Y	2 N (Medical Care Page)
f. Was this because of a specific condition you had at that time?	1 Y	2 N (Medical Care Page)
g. What condition was it?		

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FOOTNOTES

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MEDICAL CARE PAGE (SAMPLE PERSONS ONLY)	Person number	
 Is there ONE particular doctor or place usually goes to when he is you need advice about his health? 	iick or when	1 Y 2 N (77)
 2a. Where do you go for this care or advice for, to a clinic, hospital, do or some other place? If Hospital: Is this an outpatient clinic or the emergency room? If Clinic: Is this a hospital outpatient clinic, a company clinic, or some other kind of clinic? 	ctor's office,	1 Private doctor's office (5) 2 Home (5) 3 Doctor's clinic (2b) 4 Group practice 5 Hospital Outpatient Clinic 6 Hospital Emergency Room 7 Company or Industry Clinic Other (Specify)
b. Is this a group practice clinic – that is, does it consist of three or more who share the same equipment?	• doctors	1 Y 2 N 9 DK
3a. What is the name of this <u>(place)</u> ?		
b. During the past 12 months, that is, since (date) a year ago, how man you see or talk to a doctor at this place about?	y times did	Visits 000 [_] None
c. If something bothered you about ——'s health, would you first go to <u>(na</u> or would you try to determine what was wrong and go to the type of place for this kind of trouble?	me of place), e most appropriote	1 Go to regular place first 2 Select most appropriate place Other (Specify) 7
4a. Is there a PARTICULAR doctor usually sees at <u>(name of place)</u>	?	1 Y 2 N (MJ)
b. Is this doctor a general practitioner or a specialist?		01 [General practitioner (M1)] Specialist - What kind of specialist is he? (M1)
5a. What is the name of this doctor?		[] 2+ Doctors (2b)
b. During the past 12 months, that is, since <u>(date)</u> a year ago, how man you see or talk to <u>(name of doctor)</u> about?	y times did	Visits 000 [_] None
c. Is this doctor part of a group practice – that is, does he work with two doctors and share the same equipment?	or more other	1 Y 2 N 9 DK
6. Is this doctor a general practitioner or a specialist?		01 [] General practitioner [] Specialist - Whot kind of specialist is he? #

 If something bothered you about's health, would you first go to <u>(name of doc</u> would you try to determine what was wrong and select the most appropriate speci 	1 Go to regular doctor first 2 Select most appropriate specialist Other (Specify) Z					
M1 Refer to "12 Mo. DV" box at top of person's column and mark as appropria	te: 1 🗍 l2-month DV (8)	2 [] No 12-month DV (17)			
8a. (Besides <u>name of doctor</u>) During the past 12 months has seen a (any oth doctor at a private doctor's office?	er)	1 Y	2 N (9)			
b. During that period, how many (other) doctors has seen at a private doctor's o	ffice?	1 🗌 0	ne Doctors (8d)			
c. Did <u>(name of doctor/place)</u> EVER refer to this doctor?		1 Y (1	9) 2 N (9)			
d. Did <u>(name of doctor/place)</u> EVER refer to ANY of these other doctors?		1 Y	2 N (9)			
e. Did <u>(name of doctor/place)</u> refer to ALL of these other doctors?		1 Y	2 N			
9. During the past 12 months has seen a doctor at (any of the following places) -			Did <u>(name of doctor/place)</u> refer him to this place? (1)			
a. (A/any other) hospital emergency room?	1 Y (Col. 1) 2 N (S	эь) ———————	1 Y 2 N			
b. (A/any other) hospital outpatient clinic?	1 Y (Col. 1) 2 N (S	9c)	1 Y 2 N			
c. (A/any other) company or industry clinic?	1 Y (Col. 1) 2 N (S)d)	1 Y 2 N			
d. (A/any other) public health clinic?	1 Y (Col. 1) 2 N (9e)	1 Y 2 N			
e. (A/any other) neighborhood health center?	1 Y (Col. 1) 2 N (10)	1 Y 2 N			
10a. During the past 12 months has seen a doctor at any other type of place? (Do not include doctors seen while a patient in a hospital.)	1 Y 2 N (i	14)				
b. What type of place was this?	Type of place (Col. ;	·	1 Y 2 N (Reask 10a)			
	Type of place (Col. 1	, ,	1 Y 2 N (Reask 10a)			

11. Many people do not have ONE particular doctor. (Hand Card D) Which of those statements best describes why you don't have one particular doctor or place for medical care for ~_?	1 2 3 Other (Specify)
Refer to "12 Mo. DV" box at top of person's column and mark as appropriate:	Month DV (12) 2 🗔 No 12 Month DV (17)
12. During the past 12 months, has seen a doctor at any of the following places a. A private doctor's office?	1 Y 2 N
b. A hospital emergency room?	1 Y 2 N
c. A hospital outpatient clinic?	1 Y 2 N
d. A company or industry clinic?	1 Y 2 N
e. A public health clinic?	1 Y 2 N
f. A neighborhood health center?	1 Y 2 N
13a. During the past 12 months, has seen a doctor at any other type of place? (Do not include doctors seen while a patient in a hospital.)	1 Y 2 N (14)
b. What type of place was this?	Type of place
	(Reask 13
	Type of place
	(Reask 13a
14. During the past 12 months did you get medical advice for from ANY doctor over the telephone?	1 Y 2 N
15. During the past 12 months has ANY doctor come to your home to give medical care?	1 Y 2 N
Hand Card H	1 2 3 4 5 6 7 8 9 10
16a. During the past 12 months, which of those sources paid any part of's dactor bills?	Other (Specity)
b. During that period, did any other source pay any part of his doctor bills?	Y (Reask 16a) N
If "I" is circled in 16a, go to 17; otherwise ask: c. During the past 12 months, did you or your family pay any part of ——'s doctor bills?	1 Y 2 N

17. During the p getting medi reasons) -	ast 12 months, have you had any problems cal care for —— (for any of the following			During months problem even getting r for	the past 12 , did this r DELAY you in nedical care r? (1)	During months, di ever PRE getting i fo	the past 12 d this problem /ENT you from nedical care r? (2)		
a. Because no	doctor was available when you needed one?	1 Y (Col. 1)	2 N (17b)	1 Y	2 N	1 Y	2 N		
b. Because of	how much it cost?	1 Y (Col. 1)	2 N (17c)	1 Y	2 N	1 Y	2 N		
c. Because you	didn't know where to go?	1 Y (Col. 1)	2 N (17d)	ιY	2 N	1 Y	2 N		
d. Because you	u didn't have a way to get to the doctor?	1 Y (Col. 1)	2 N (17e)	1 Y	2 N	1 Y	2 N		
e. Because the	office hours weren't convenient?	1 Y (Col. 1)	2 N (18)	t Y	2 N	1 Y	2 N		
 During the p getting an a needed one? 	ast 12 months, have you had any problem ppointment for —— as soon as you felt he	1 Y (Col. 1)	2 N (19)	1 Y	2 N	1 Y	2 N		
19a. During the p problem gett	ast 12 months, have you had any other ing medical care for —–?	1 Y	2 N (20)						
b. What probler	n did you have?		(Col. 1)	1 Y	2 N	1 Y 2 N	(Reask 19a)		
			(Col. 1)	1 Y	2 N	1 Y 2 N	(Reask 19a)		
20a. In general d he needs?	o you feel —— is getting as much medical care as				1 Y (21)	2 N			
Hand Card M	1				1 2 3 4 5				
b. Which of tho Any other re	se statements describes why —— isn't getting enoug ason?	h medical care?	Circle all reas	sons given	Other (Specify)				
21. During the p	ast 12 months, has —— received any services from a	ny of the followi	ng persons -						
	a. A chiropractor?		1 Y 2 N						
	b. An optometrist?		1 Y 2 N						
	c. A podiatrist or chiropodist?		1 Y	2 N					
	d. A physical therapist?								
· · · · · · · · · · · · · · · · · · ·	Show who responded for the Hypertension and Medi	cal Care Pages.			1 Responded	for self			
RM If other than self respondent, give reason for accepting a proxy. 0 Under 17 1 Mentally incompetent 2 Physically incompetent							dent		

l

lf 17 years old 34a. What is the hig	if 17 years old or over, ask: 34a. What is the highest grade or year —— attended in school?								
b. Did finish	the grade (year)?	ь	1 Y	2 N					
Ask for all ma 35c. Did ever s	les 17 years or over: erve in the Armed Forces of the United States?	35a	1 Y	2 N (36)					
b. When did he se	vrve? Vietnam Era (Aug. '64 to present) VN Korean War (june '50–jan. '55) KW	ь	1 VN	4 WWI					
person served	World War II (Sept. '40-july '47) WWI World War II (Sept. '40-july '47) WWI World War I (April '17-Nov. '18) WWI Other Service (all other periods) OS		2 KW 3 #WII	5 OS 9 DK					
36a. Did work a	t any time last week or the week before — not counting work around the house?	36 a.	1 Y (CE th 37a)	2en 2 N					
b. Even though -	- did not work during these 2 weeks, does he have a job or business?	ь.	1 Y (CE th 36c)	ел 2 N					
c. Was he looking	j for work or on layoff from a job?		1 Y	2 N (37)					
d. Which - lookin	ng for work or on layoff from a job?	d.	t 门 Lookin 2 🛄 Layoff	z 3 🗌 Both					
Ask for all persons with a "Yes" In 36a, b, or c.	37a. For whom did work? Name of company, business, organization, or other employer	370	Employer						
If "Yes" in 36c only, questions 37a through 37d	b. What kind of business or industry is this? For example, TV and radio manufacturing, retail shoe store, State Labor Dept., farm	b	Industry						
apply to this person's LAST full-time civilian	c. What kind of work was doing? For example, electrical engineer, stock clerk, typist, farm	er c.	Occupation						
300.	d. What were's most important activities or duties? For example, types, keeps account boo files, sells cars, operates printing press, finishes concrete	ks, d,	Duties						
	Complete from entries in 37a-d; if not clear, ask: e. Was on employee of PRIVATE company, business, or individual for wages, salary, or commission?	e.	Class of wor	ker 5 🛄 1					
	a FEDERAL government employee? F a STATE government employee? S a CTATE government employee?		2 🗍 F	6 🛄 SE					
			3 🗍 S	7 🗍 WP					
	Yes I No (or farm) SE working WITHOUT PAY in family business or farm? WP NEYER WORKED NEY		4 🗍 L	8 🔲 NEV					

CURRENTLY EMPLOYED PER	SON PA	\GE	Perso	n number	E	1	1 - Not 2 - Eligi 3 - Retu (Nex	SP (E2) ble respo rn call r t CE Po	ondent av equired ge}	an. (E2)	E2	Mar • [1 [k one bo.] No wor] I+ wor	x: k-loss d k-loss d	ays (2) ays (1)
Earlier it was reported that løst	time from	n work d	uring the	e post 2 w	eeks. ((Hand	calendar)								
 On which days during that 2-week pe or injury or because he wasn't feeling 	eriad aut 1g well?	lined in (Circle	red did l ali days	reported	ne from in Tabl	work e WL-	because o 1)	f illnes:	i						
Hand calendar 2a. During the past 2 weeks (the 2-week period outlined in red on that calendar) did — lose any (other) time from work because he was sick or injured or because he wasn't feeling well? 1 Y 2 N (3)															
b. On which days did he lose time from	work?	(Circle a	all days	reported i	n Table	₩L-I	and reask	: 2a.)							
3a. (Besides this time) During the past from work to visit a doctor, dentist,	2 weeks, or other	did he medical	lose any person f	(other) ti for himsel	me f?			۲Y			2 N	(WL-1)			
b. On which days did he lose time from	work fo	r this re-	oson? (Circle all	days re	ported	l in Table	WL-1 ar	id reask	3a.)					
WI -1 Days circled in WL-1	?							TABLE	WL-1						
Y N (7)				Wee	sk befor	e					L	ast we	ek		
For EACH circled day, ask 4a and b	,	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Мол	Tue	Wed	Thu	Fri	Sat	Sun
4a. How many hours did he lose from work on <u>(day)</u> ?	••••	Hours	Hours	Hours	Hours	Hours	- Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours
	Full					<u> </u>								<u> </u>	
b. Will his employer pay him in full, in part, or not at all for this time last from work?	Part							}			}		+	}	
0	None	+ - -		4							<u> </u>		+		- -
5a. (In addition to his employer) Did or or income from any other source for	will —— all or pa	receive rt of this	any inco s time lo	me from le st from we	oss of p ork?	ay ins	urance	Y			0 N	(6)			
b. What source is this? (Specify)															
If ONLY "Full" marked in 4b, go to	7; othe	rwise as	k:												
6. How much income did he lose BEFORE DEDUCTIONS because of this time lost from work?															
FOOTNOTES	·						<u>l</u>								······
L						<u> </u>									

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7a. (Besides this time you have just to did he lose any time from work bea someone else to a doctor, dentist,	old me al ause sor or for ot	ne about) During the past 2 weeks, e someone else was sick or to take or other health care? 1 Y 2 N (11)													
b. On which days did he lose time from work for this reason? (Circle all days reported in Table WL-2.)															
c. During the past 2 weeks did he los	e any ot	her time	from wo	rk for thi	s reason	1?		Y	(Reask)	76)		N			
								TABLE	WL-2						
				W	eek befo	re					L	ast wee	k		
For EACH circled day, ask 8a and	b	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun
8a. How many hours did he lose from work on <u>(day)</u> ?		Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours	Hours
1 Self employed (ask 8a only)	Eult														
b. Will his employer pay him in full in part or pat at all for			 		<u> </u>		<u> </u>			<u> </u>					
this time lost from work?	Part	 					 	 		 	 				
0	None										<u> </u>			ł	l
9a. (In addition to his employer) Did o or income from any other source fo	rwill —- rall orp	- receive art of th	any inc is time l	ome fron ost from	n loss of work?	pay ins	vrance	Y				• N	(10)		
b. What source is this? (Specify)															
· · · · · · · · · · · · · · · · · · ·															
														-	
If ONLY "Full" marked in 8b, go	to ; ot	herwise	ask:					F	Dallars	. Can					
10. How much income did he lose BEF time lost from work?	ORE DE	DUCTIO	NS beca	use of th	nis			s	2011ais						
If days circled in Table WL-1 or W	L-2 ask;	otherwi X worki	se go to	12.						Da	ivs				
b. How many hours per week does he	USUAL	ALLY work? Hours													
	Dollars Cents														
c. When he works hours, how muc	h does h	e earn p	er week	BEFOR	E DEDU	CTIONS	•	s		1	Į				
If "Self employed," go to next CE	; otherw	ise ask:													
12a. When —— is ill and loses time from or salary directly from his employed	n work da er?	oes he continue to receive any wages						1 Y				2 N	(NP)		
b. Under this arrangement is he entit	led to a	certain n	umber of	days of	sick le	ave each	year?	Y				• N	(NP)		
c. How many days of sick leave is h	e allowed	l each ye	ar?							Da	ays				

ſ

 Hand Card I 38. Which of those income groups represents your total combined family income for the past 12 months - that is yours, your's, etc.? Include income from all sources such as wages, salaries, social security or retirementity, help from relatives, rent from property, and so forth. 39a. Which (other) family members received some income during the past 12 months? Mark "Income" box in person's column. 	ent 38. 39a	Group 00 (A 01 (B 02 (C	03 D 04 E 05 F 06 i G	07 [] H 08 [] I 09 [] J 10 [] K
b. Did any other family members receive any income during the past 12 months? Y (Reask 39a and b)	N		Jine	
If only one person with ''Income'' box marked, go to 41. If 2 or more persons with ''Income'' box marked, ask 40 for each 40. Which of those income groups represents ——'s income for the past 12 months?	40.	Group 00 [] A 01 [] B	03 [] D 04 [] E 05 [] F	07 [_] H 08 [_] I 09 [_] J
		02 [] I C	06 门 G	10 C I K
If 17 years old or over, ask. 41. Is now married, widowed, divorced, separated, or never married? - Mark one boy for each person		0 [] j Unde	r 17 ed - spouse	e present
		6 [Marri 2 [] Widov 4 [_] Divor 5 [_] Separ 3 [_] Never	ed – spouse wed rced rated r married	: absent
FOOTNOTES				<u> </u>

CARD C

Conditions reported for which questions 3a–3e need not be asked:

Acne Laryngitis Appendicitis Migraine Arteriosclerosis Migraine headache Athlete's foot Mumps Bronchitis (any kind) Normal delivery Bunions Phlebitis (Thrombophlebitis) Bursitis Pneumonia Calluses Pregnancy Chickenpox Sciatica Cold Sinus Corns Sinus trouble Croup (Sinusitis) Diabetes Strep (Streptococcus) Epilepsy throat Gallstones Tonsillitis Goiter Ulcer (duodenal, Hardening of stomach, peptic the arteries or gastric only) Hay fever Vasectomy Hemorrhoids or piles Warts Hernia (All types) Whooping cough Kidney stones

CARD D

I. HAVEN'T NEEDED A DOCTOR.

2. HAVEN'T BEEN ABLE TO FIND THE RIGHT DOCTOR.

3. GO TO A NUMBER OF DIFFERENT DOCTORS DEPENDING UPON WHAT IS WRONG.

4. OTHER REASON.

CARD H

- I. SELF OR FAMILY.
- 2. SOCIAL SECURITY MEDICARE.
- 3. HEALTH INSURANCE.
- 4. WORKMEN'S COMPENSATION.
- 5. ACCIDENT INSURANCE CARRIED BY FAMILY OR SOMEONE OUTSIDE THE FAMILY
- 6. ARMED FORCES DEPENDENT CARE (CHAMPUS).
- 7. VETERAN'S BENEFITS.
- 8. MEDICAID.
- 9. WELFARE.
- 10. PROFESSIONAL COURTESY.

11. OTHER SOURCE.

CARD I

Under \$1,000 (including loss) Group A
\$ 1,000-\$ 1,999 Group E
\$ 2,000 – \$ 2,999 Group (
\$ 3,000 – \$ 3,999 Group E
\$ 4,000 – \$ 4,999 Group E
\$ 5,000 – \$ 5,999 Group F
\$ 6,000 – \$ 6,999 Group G
\$ 7,000 – \$ 9,999 Group H
\$10,000 \$14,999 Group I
\$15,000 - \$24,999 Group J
S25,000 and over Group K

CARD N

- 1. CAN'T OBTAIN INSURANCE BECAUSE OF AGE, ILLNESS, OR POOR HEALTH.
- 2. DON'T BELIEVE IN INSURANCE.
- 3. DISSATISFIED WITH PREVIOUS INSURANCE.
- 4. DON'T NEED HEALTH INSURANCE BECAUSE CARE RECEIVED THROUGH MEDICARE, MEDICAID OR WELFARE.
- 5. HAVE BEEN HEALTHY, NOT MUCH SICKNESS IN THE FAMILY, HAVEN'T NEEDED HEALTH INSURANCE.
- 6. TOO EXPENSIVE, CAN'T AFFORD HEALTH INSURANCE.
- 7. OTHER REASON.

CARD O

- I. DON'T KNOW WHO TO GO TO.
- 2, IT COSTS TOO MUCH.
- 3. NO ONE IN THIS AREA STRAIGHTENS TEETH.

CARD M

- I. HEALTH CARE IS TOO EXPENSIVE.
- 2. HAVE PROBLEMS GETTING TO AND FROM THE DOCTOR.
- 3. CAN'T GET APPOINTMENTS WHEN WANTED.
- 4. OFFICE HOURS ARE INCONVENIENT
- 5. DOCTORS NEVER SPEND ENOUGH TIME WITH ME WHEN I SEE THEM.
- 6. OTHER REASON.

- 4. CANNOT GET APPOINTMENT.
- 5. THINKS BRACES OR BANDS WOULD BE UNATTRACTIVE.
- 6. DENTIST OR ORTHODONTIST ADVISED US TO WAIT.
- 7. DON'T HAVE TIME.
- 8. TOO MUCH PAIN AND DISCOMFORT INVOLVED.
- 9. OTHER REASON

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