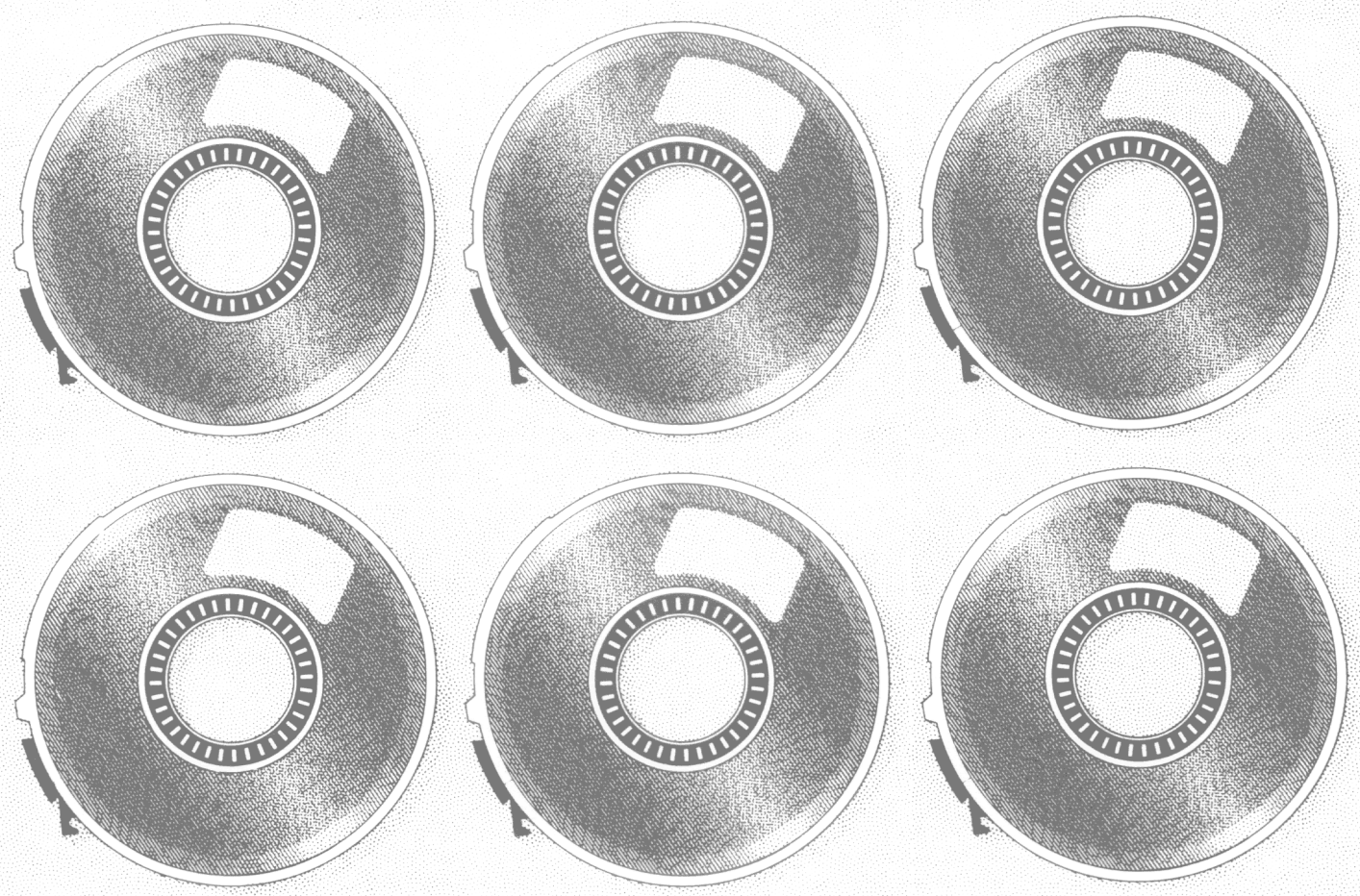


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# Public Use Data Tape Documentation

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Child History Questionnaire, Ages 6 Months-11 Years  
Tape Number 6522, Version 2  
Hispanic Health and Nutrition Examination Survey, 1982-84



U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES  
Public Health Service  
Centers for Disease Control



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# Public Use

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# Data Tape

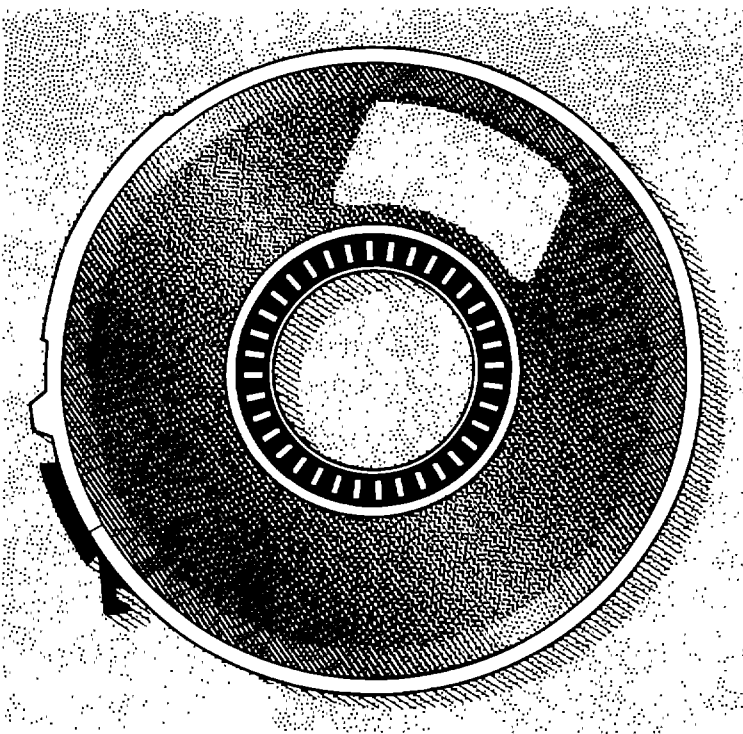
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# Documentation

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Child History Questionnaire, Ages 6 Months–11 Years  
Tape Number 6522, Version 2

Hispanic Health and Nutrition Examination Survey, 1982–84



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

Hyattsville, Maryland  
Reprinted May 1991

Hispanic Health and Nutrition Examination Survey

Mexican Americans  
Cuban Americans  
Puerto Ricans

Tape Number 6522

**CHILD HISTORY QUESTIONNAIRE**

**Ages 6 Months - 11 Years**

Version 2

March 1987

The Hispanic Health and Nutrition Examination Survey (HHANES) was conducted from July 1982 through December 1984. The data on the tape documented here are from all three portions of the survey:

**Mexican Americans**

Residing in selected counties of Texas, Colorado, New Mexico, Arizona, and California  
Surveyed from July 1982 through December 1983  
9,894 persons sampled; 8,554 interviewed; 7,462 examined

**Cuban Americans**

Residing in Dade County (Miami), Florida  
Surveyed from January 1984 through March 1984  
2,244 persons sampled; 1,766 interviewed; 1,357 examined

**Puerto Ricans**

Residing in the New York City area, including parts of New Jersey and Connecticut  
Surveyed from May 1984 through December 1984  
3,786 persons sampled; 3,369 interviewed; 2,834 examined

This tape does not include data on medicines and vitamin/mineral usage. These data will be released separately.

The following tape characteristics are those of the version of the tape kept at NCHS and of the tape transmitted to the National Technical Information Service for release to users:

Tape labels: IBM standard  
Data set name: HHANES.DU652202  
Data set organization: Physical sequential  
Record format: Fixed block  
Record length: 850  
Block size: 23800  
Density: 6250 BPI  
Number of records: 4046  
Data code: EBCDIC

## CAUTION

BEFORE USING THIS DATA TAPE,  
PLEASE READ THIS PAGE

- o Read the accompanying description of the survey, "The Plan and Operation of the Hispanic Health and Nutrition Examination Survey", DHHS Publication No. (PHS) 85-1321 before conducting analyses of the data on this tape.
- o Two aspects of HHANES, especially, should be taken into account when conducting any analyses: the sample weights and the complex survey design.
- o Analyses should not be conducted on data combined from the three portions of the survey (Mexican-American, Cuban-American, Puerto Rican).
- o HHANES is a survey of Hispanic households and some of the sample persons included on this tape are not of Hispanic origin. A detailed description of the data codes dealing with national origin or ancestry appears in the NOTES section of this document.
- o Examine the range and frequency of values of a variable before conducting an analysis of data. The range may include unusual or unexpected values. The frequency counts may be useful to determine which analyses may be worthwhile.
- o Language of Interview, which may appear several places on this tape, can vary depending on the questionnaire (several used in the survey) and on whether the response was provided by the sample person or by a proxy.
- o For some data items, reference is made to a note. The notes (in a separate section of this document) may be very important in data analyses. Attention to them is strongly urged.

This Public Use Data Tape has been edited very carefully. Numerous consistency and other checks were also performed. Nevertheless, due especially to the large number of data items, some errors may have gone undetected.

Please bring to the attention of NCHS any errors in the data tape or the documentation. Errata sheets will be sent to people who have purchased the data tapes and corrections will be made to subsequently released data tapes.

In publications, please acknowledge NCHS as the original data source. The acknowledgment should include a disclaimer crediting the authors for analyses, interpretations, and conclusions; NCHS should be cited as being responsible for only the collection and processing of the data. In addition, NCHS requests that the acronym HHANES be placed in the abstracts of journal articles and other publications based on data from this survey in order to facilitate the retrieval of such materials through automated bibliographic searches. Please send reprints of journal articles and other publications that include data from this tape to NCHS.

Division of Health Examination Statistics  
National Center for Health Statistics  
Center Building, Room 2-58  
3700 East-West Highway  
Hyattsville, MD 20782

Public Use Data Tapes for the Hispanic Health and Nutrition Examination Survey will be released through the National Technical Information Service (NTIS) as soon as the data have been edited, validated, and documented. A list of NCHS Public Use Data Tapes that can be purchased from NTIS may be obtained by writing the Scientific and Technical Information Branch, NCHS.

Scientific and Technical Information Branch  
National Center for Health Statistics  
Center Building, Room 1-57  
3700 East-West Highway  
Hyattsville, MD 20782  
301-436-8500

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## SECTION A. INTRODUCTION AND SURVEY DESCRIPTION

The National Center for Health Statistics (NCHS) collects, analyzes, and disseminates data on the health status of Americans. The results of surveys, analyses, and studies are made known primarily through publications and the release of computer data tapes. This document contains details required to guide programmers, statistical analysts, and research scientists in the use of a Public Use Data Tape.

From 1960 through 1980 NCHS conducted five population-based, national health examination surveys. Each survey involved collecting data by direct physical examination, the taking of a medical history, and laboratory and clinical tests and measurements. Questionnaires and examination components have been designed to obtain and support analyses of data on certain targeted conditions such as diabetes, hypertension, and anemia. Beginning with the first National Health and Nutrition Examination Survey (NHANES I) a nutrition component was added to obtain information on nutritional status and dietary practices. The numbers of Hispanics in these samples were, however, insufficient to enable adequate estimation of their health conditions. From 1982 through 1984 a Hispanic Health and Nutrition Examination Survey (HHANES) was conducted to obtain data on the health and nutritional status of three Hispanic groups: Mexican Americans from Texas, Colorado, New Mexico, Arizona, and California; Cuban Americans from Dade County, Florida; and Puerto Ricans from the New York City area, including parts of New Jersey and Connecticut.

The general structure of the HHANES sample design was similar to that of the previous National Health and Nutrition Examination Surveys. All of these studies have used complex, multistage, stratified, clustered samples of defined populations. The major difference between HHANES and the previous surveys is that HHANES was a survey of three special subgroups of the population in selected areas of the United States rather than a national probability sample. A detailed presentation of the design specifications is found in Chapter 5 of "Plan and Operation of the Hispanic Health and Nutrition Examination Survey, 1982-84" (Ref. No. 1).

Data collection began with a household interview. Several questionnaires were administered:

- o A Household Screener Questionnaire (HSQ), administered at each selected address, for determining household eligibility and for selecting sample persons.
- o A Family Questionnaire (FQ), administered once for each family containing sample persons, which included sections on family relationships, basic demographic information for sample persons and head of family, Medicare and health insurance coverage, participation in income assistance programs, and housing characteristics.
- o An Adult Sample Person Questionnaire (ASPQ), for persons 12 through 74 years which, depending on age, included sections on health status measures, health services utilization, smoking (20 through 74 years), meal program participation, and acculturation. Information on the use of medicines and vitamins in the past two weeks was also obtained.
- o A Child Sample Person Questionnaire (CSPQ), for sample persons 6 months through 11 years which included sections on a number of health status issues, health care utilization, infant feeding practices, participation in meal programs, school attendance, and language use. Information on the use of medicines and vitamins in the past two weeks was also obtained.



At the Mobile Examination Center two questionnaires were administered and an examination performed:

- o An Adult Sample Person Supplement (ASPS), for sample persons 12 through 74 years, which included sections on alcohol consumption, drug abuse, depression, smoking (12 through 19 years), pesticide exposure, and reproductive history.
- o A Dietary Questionnaire (DQ), for persons 6 months through 74 years, by which trained dietary interviewers collected information about "usual" consumption habits and dietary practices, and recorded foods consumed 24-hours prior to midnight of the interview.
- o An examination which included a variety of tests and procedures. Age at interview and other factors determined which procedures were administered to which examinees. A dentist performed a dental examination and a vision test. Technicians took blood and urine specimens and administered a glucose tolerance test, X-rays, electrocardiograms, and ultrasonographs of the gallbladder. Technicians also performed hearing tests and took a variety of body measurements. A physician performed a medical examination focusing especially on the cardiovascular, gastrointestinal, neurological, and musculoskeletal systems. The physician's impression of overall health, nutritional and weight status, and health care needs were also recorded. Some blood and urine specimen analyses were performed by technicians in the examination center; others were conducted under contract at various laboratories.

Because the HHANES sample is not a simple random one, it is necessary to incorporate sample weights for proper analysis of the data. These sample weights are a composite of individual selection probabilities, adjustments for noncoverage and nonresponse, and poststratification adjustments. The HHANES sample weights, which are necessary for the calculation of point estimates, are located on all data tapes in positions 184-213. Because of the complex sample design and the ratio adjustments used to produce the sample weights, commonly used methods of point and variance estimation and hypothesis testing which assume simple random sampling may give misleading results. In order to provide users with the capability of estimating the complex sample variances in the HHANES data, Strata and Pseudo Primary Sampling Unit (PSU) codes have been provided on all data tapes in positions 214-217. These codes and the sample weights are necessary for the calculation of variances.

There are computer programs available designed for variance estimation for complex sample designs. The balanced repeated replication approach (Ref. No. 2) is used in &REPERR and a linearization approach is used in &PSALMS to calculate variance-covariance matrixes. Both routines are available within the OSIRIS IV library (Ref. No. 3). SURREGR (Ref. No. 4) and SUPERCARP (Ref. No. 5) are programs that calculate variance-covariance matrixes using a linearization approach (Ref. No. 6) (Taylor series expansion). Another program, SESUDAAN (Ref. No. 7) calculates standard errors, variances, and design effects. (Note: This version of SESUDAAN should not be used to obtain variances for totals.) SURREGR and SESUDAAN are special procedures which run data under the SAS system (Ref. No. 8).

Even though the total number of examined persons in this survey is quite large, subclass analyses can lead to estimates that are unstable, particularly estimates of variances. Consequently, analyses of subclasses require that the user pay particular attention to the number of sample persons in the subclass and the number of PSU's that contain at least one sample person in the subclass. Small sample sizes, or a small number of PSU's used in the variance calculations, may produce unstable estimates of the variances.

A more complete discussion of these issues and possible analytic strategies for examining various hypotheses is presented in Chapter 11 of "Plan and Operation of the Hispanic Health and Nutrition Examination Survey, 1982-84" (Ref. No. 1) and in an earlier NCHS methodology (Series 2) publication (Ref. No. 9).

Some users, however, may not have access to the computer programs for estimating complex sample variances or may want to do their preliminary analyses without using them. In addition, variance estimates calculated from HHANES data through use of the programs described previously are likely to be unstable because there were so few sample areas for each portion of HHANES. This instability is not due to there being too few people in the sample but may be due to the fact that the sample was selected from relatively few areas. Therefore, the following discussion is designed to provide an alternative approach to deal with the unavailability of software and the small number of PSU's. The approach is based on using average design effects (Ref. No. 10).

The design effect, defined as the ratio of the variance of a statistic from a complex sample to the variance of the same statistic from a simple random sample of the same size, that is,

$$\text{DESIGN EFFECT (DEFF)} = \frac{\text{COMPLEX SAMPLE VARIANCE}}{\text{SIMPLE RANDOM SAMPLE VARIANCE}}$$

is often used to show the impact of the complex sample design on variances. If the design effect is near 1, the complex sample design has little effect on the variances and the user could consider assuming simple random sampling for the analysis.

Some illustrative design effects for HHANES data on this tape are given in the following tables. The design effects in the tables are the average for the age groups usually presented in NCHS Series 11 publications. If the average design effect for a subgroup was less than 1.0 (implying an improvement over simple random sampling), it was coded as 1.0.

The following guidelines were used in the calculation of the average design effects:

1. Exclude all persons of non-Hispanic origin,
2. Exclude all estimates for large age ranges, such as all ages combined or 'all adults', and
3. Exclude all estimates where the proportion of the subpopulation with the specific characteristic or condition was zero percent or one hundred percent.

Design effects tend to be larger when age groups are combined, just as they are when the sexes are combined, as shown in the tables. The data in the tables give the user an idea of the range in design effects for selected response variables from this data tape. If a response variable is not one shown in the tables take the range into account; it is possible that a user could have one of the higher, rather than one of the lower, design effects.

Average Design Effects, by Sex, for Selected Variables —  
 Child Sample Person Questionnaire  
 Mexican-American Portion

Variable	Mean or Proportion	Tape Positions	Both Sexes	Male	Female
Age of biological mother	x	446-447	3.3	2.1	2.5
Born in hospital	p	450	4.4	3.6	1.5
Born with problem or defect	p	470	1.0	1.0	1.4
Breastfed	p	481	3.4	2.5	2.0
Never had routine physical examination	p	571	5.9	3.3	3.3
Never had dental care	p	574	2.8	1.5	2.3
No dental insurance	p	581	3.7	3.2	1.8
Told by doctor they had anemia	p	583	1.4	1.2	1.0
Trouble seeing without glasses	p	586	2.4	1.3	2.0
Never had vision tested	p	603	5.2	2.5	3.2
Trouble hearing	p	612	1.8	1.7	1.3
Never had hearing tested	p	620	3.6	1.9	2.2
Told by doctor they had asthma	p	672	1.9	1.8	1.2
First language spoken Spanish	p	778,789	5.2	3.2	3.6
Parents mainly speak Spanish at home	p	783,794	5.0	2.9	3.2
Received food or health care under WIC program	p	795	6.5	4.5	2.8

Source: NCHS, HHANES, 1982-84, Tape Number 6522, Version 2.

Average Design Effects, by Sex, for Selected Variables —  
 Child Sample Person Questionnaire  
 Cuban-American Portion

Variable	Mean or Proportion	Tape Positions	Both Sexes	Male	Female
Age of biological mother	x	446-447	1.0	1.0	1.5
Born in hospital	p	450	1.1	1.0	1.1
Born with problem or defect	p	470	1.0	1.0	1.0
Breastfed	p	481	2.9	1.7	2.4
Never had routine physical examination	p	571	1.3	2.1	1.0
Never had dental care	p	574	1.0	1.0	1.0
No dental insurance	p	581	2.8	1.5	2.8
Told by doctor they had anemia	p	583	1.3	1.1	1.3
Trouble seeing without glasses	p	586	1.6	1.0	1.7
Never had vision tested	p	603	1.8	2.0	1.4
Trouble hearing	p	612	1.0	1.0	1.1
Never had hearing tested	p	620	1.0	1.0	1.0
Told by doctor they had asthma	p	672	1.0	1.1	1.0
First language spoken Spanish	p	778,789	1.2	1.0	1.4
Parents mainly speak Spanish at home	p	783,794	1.4	1.0	2.4
Received food or health care under WIC program	p	795	2.0	1.4	1.8

Source: NCHS, HHANES, 1982-84, Tape Number 6522, Version 2.

Average Design Effects, by Sex, for Selected Variables --  
Child Sample Person Questionnaire  
Puerto Rican Portion

Variable	Mean or Proportion	Tape Positions	Both Sexes	Male	Female
Age of biological mother	x	446-447	2.2	2.2	1.3
Born in hospital	p	450	1.3	1.5	1.0
Born with problem or defect	p	470	1.2	1.0	2.2
Breastfed	p	481	1.8	1.4	1.5
Never had routine physical examination	p	571	2.1	1.4	1.3
Never had dental care	p	574	3.2	2.1	1.7
No dental insurance	p	581	2.3	1.3	2.3
Told by doctor they had anemia	p	583	3.6	3.6	1.0
Trouble seeing without glasses	p	586	1.0	1.0	1.0
Never had vision tested	p	603	1.2	1.6	1.1
Trouble hearing	p	612	1.3	1.0	1.0
Never had hearing tested	p	620	1.0	1.0	1.2
Told by doctor they had asthma	p	672	2.0	1.2	1.5
First language spoken Spanish	p	778,789	1.3	1.0	2.5
Parents mainly speak Spanish at home	p	783,794	1.1	1.0	2.1
Received food or health care under WIC program	p	795	5.5	2.9	3.3

Source: NCHS, HHANES, 1982-84, Tape Number 6522, Version 2.

Suppose, for example, that there were 1,379 Mexican-American females in the sample ages 6 months-11 years. Suppose, also, that the average age of their biological mothers at time of birth was 24.6 and that 6 percent of them were born with a problem or defect.

Assuming simple random sampling, the variance for the percent is calculated by converting the percent to a proportion and using the standard formula for the variance of a proportion,

$$V = \frac{pq}{n}$$

This variance (V) multiplied by the design effect (DEFF) provides an estimate of the variance from a complex sample of the same sample size (n). In the example above,

$$V = \frac{(.06) (.94)}{1379}$$

= .00004 = variance for a simple random sample

Then, multiplying by the design effect,

$$= (.00004) (1.4)$$

= .000056 = estimated variance for the complex sample

In a similar way, the complex sample variance of the mean age of biological mothers for this age-sex group is determined by multiplying the simple random sample variance of the mean by the appropriate design effect — in this example, 2.5.

The user can then proceed with estimating confidence intervals and testing hypotheses in the usual manner.

The user should recognize that this approach does not incorporate the variance covariance matrix. In most cases, this leads to a slight overestimate of the variance because the covariance terms, which are subtracted in the variance of a ratio, in general are positive. Thus, in a borderline case, the null hypothesis would be less likely to be rejected (Ref. No. 11).

Alternative or better approaches may exist or be developed. Users who want to suggest such approaches, or who want the latest information should contact the Scientific and Technical Information Branch (address given in the beginning of this documentation).

## SECTION B. DATA COLLECTION AND PROCESSING PROCEDURES

Data presented in Sections E through H and the family relationships data in Section J were collected on the Household Screener and Family Questionnaires. Data presented in Section K were collected on the Child Sample Person Questionnaire. These interview schedules were administered in sample persons' households. Completed interview schedules were reviewed in the Survey's field offices and again at the data processing center of NCHS by clerical editors. The editors checked the forms for completeness, clarity, and compliance with skip patterns, and they coded items such as industry and occupation. At the data processing center the questionnaires were keyed and verified on key-to-disk data entry equipment under the control of programs that checked for valid codes and ranges, compliance with skip patterns, and consistency. After being keyed, data were reedited by analysts for reasonableness and consistency and for compliance with instructions for sampling and questionnaire administration.

The general tape description format is Tape Position X Item X Counts. The item (field) may be a tape descriptor (e.g. Version Number), a sample person descriptor (e.g. Age at Interview), or a question (e.g. Is sample person covered by Medicare?). Where appropriate, data entries are presented by codes. Frequency counts are given for each code. The counts are included to help the user in planning analyses and in verifying that programs account for all data. The data source is given also (e.g., from Family Questionnaire). In some cases, a note is referenced. The notes (Section L) contain explanations of the item (e.g. how Poverty Index is calculated).

The Child Sample Person Questionnaire was administered by a trained interviewer for all sample persons ages 6 months-11 years. A proxy respondent was used for all but one section of the questionnaire: the child sample person self-response section. The child sample person self-response section was only administered to children ages 6-11 years. The proxy respondent had to be a family member at least 18 years old and preferably a parent or guardian.

The questionnaire data have undergone many quality control and editing procedures. The responses of sample persons to some questions may appear extreme or illogical. Self-reported data, especially, are subject to a number of sources of variability, including recall and other reporting errors. In the data clean-up process, responses that varied considerably from expected were verified through direct review of the collection form or a copy of it. Such responses may not represent fact, but they are included as recorded in the field. The user must determine if these responses should be included in analyses.

Responses to "other" and "specify" were recoded to existing categories, if possible. For responses that could not be recoded, new code categories were created if the information was deemed analytically useful. Caution should be used in interpreting the data from these new categories because there is no way of knowing which other respondents would have selected one of the new categories if given the option.

For the Child Sample Person Questionnaire there are three codes for missing information: 7's, 8's, and blanks. In a few questions, 7's were used when the question was not applicable. A code "8", which is labeled as "blank but applicable", is used to indicate that a sample person should have a data value for a particular item but for varying reasons that value is unavailable. Blanks were used to follow skip patterns, i.e., when a question was not supposed to be asked or was not applicable. The "don't know" codes (9, 99, 999) were used only when given as a printed response on the original questionnaire.

Copies of the questionnaires, both in English and Spanish, can be found in the plan and operation report for HHANES (Ref. No. 1). Detailed information on interviewing procedures is contained in the household interviewer's manual (Ref. No. 12). This manual is available upon request from:

Division of Health Examination Statistics  
National Center for Health Statistics  
Center Building, Room 2-58  
3700 East-West Highway  
Hyattsville, MD 20782  
301-436-7080



## SECTION C. REFERENCES

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12. National Center for Health Statistics: Instruction Manual Part 15h, Household Interviewer's Manual for the Hispanic Health and Nutrition Examination Survey, 1982-84. Hyattsville, MD, 1986.

## SECTION D. TAPE POSITION INDEX

**TAPE POSITIONS 1-400** contain data categories common to all data tapes: sociodemographic data, family composition, family income, residence and household. Sample weights are also in this set of data.

**TAPE POSITIONS 401-850** contain data categories unique to this data tape.

### SOCIODEMOGRAPHIC DATA - SAMPLE PERSON (SECTION E)

1-5	Sample Person Sequence Number
6-15	Survey and Tape Identifiers
16	Examination Status
17	Language of Interview
18-21	Date of Interview
22-25	Date of Examination
26-29	Date of Birth
30-32	Age at Interview
33-38	Age at Examination
39-43	Family Number
44-45	Relationship to Head of Family
46	Sex
47	Race
48-49	National Origin or Ancestry
50-52	Birth Place
53	National Origin Recode
54-56	Education
57	Marital Status
58	Service in Armed Forces
59-69	Work/Occupation/Employment
70-95	Health Insurance/Health Care Support
96-99	Income Assistance/Public Compensation or Support

### SOCIODEMOGRAPHIC DATA - HEAD OF FAMILY (SECTION F)

100	Interview and Examination Status
102-105	Date of Birth
106-108	Age at Interview
109	Sex
110	Race
111-112	National Origin or Ancestry
113-115	Birth Place
116-118	Education
119	Marital Status
120	Service in Armed Forces
121-131	Work/Occupation/Employment

FAMILY COMPOSITION AND INCOME DATA (SECTION G)

132-133	Number of People in Family
134-135	Number of Sample People in Family
136-138	Combined Family Income
139-143	Per Capita Income
144-146	Poverty Index
147-162	Income, Food Stamps

RESIDENCE AND HOUSEHOLD DATA (SECTION H)

163	Size of Place
164	Standard Metropolitan Statistical Area
165-166	Number of People in Household
167-168	Number of Sample People in Household
169-170	Number of Rooms
171	Kitchen Facilities Access
172-183	Heating/Cooling Equipment

SAMPLE WEIGHTS (SECTION I)

184-189	Examination Final Weight
190-195	Interview Final Weight
196-201	GTT/Ultrasound Weight
202-207	Audiometry/Vision Weight
208-213	Pesticide Weight
214-215	Strata Code
216-217	Pseudo PSU Code

FAMILY RELATIONSHIPS (SECTION J)

218-400	Data not yet available
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CHILD SAMPLE PERSON QUESTIONNAIRE (SECTION K)

401-404	Tape Number
445	Language of Interview
446-449	Age of biological parents
450-454	Place of birth
455-465	Birth weight
466-480	Birth outcome
481-490	Infant feeding
491	General health status
492-495	Routine health care visits
496-543	Health care visits
544	Use of traditional health care providers
545-570	Difficulties in getting medical care
571	Time since last had routine physical examination

CHILD SAMPLE PERSON QUESTIONNAIRE (SECTION K) CONTINUED

572-573	Number of hospital stays
574-577	Dental care visits
579	School attendance (see also 764-777 and 785-788)
580	School fluoride program
581	Dental insurance
582-585	Anemia
586-602	Vision problems
603	Test for vision
604-619	Hearing problems
620	Test for hearing
621-622	Tuberculosis
623-629	Height
630-643	Weight
644-648	DPT shots
649-654	Tetanus shots
655-658	Farming
659	Use of Kwell for body or head lice
661-671	Functional impairment
672-678	Asthma
679-685	Other lung disease
686-687	Mental retardation
688-694	Coordination problems
695-701	Muscle weakness/paralysis
702-708	Rheumatic fever
709-715	Rheumatic heart disease
716-722	Other heart condition
723-729	Urinary infection
730-736	Convulsions
737-743	Eczema
744-750	Speech problems
751-757	Psychological or behavioral problems
758-763	Poisoning
764-777	School attendance (see also 578-579)
785-788	" " "
778-784	Language spoken by child and parents
789-794	" " "
795-799	Participation in WIC program
800-819	Participation in school meal program
820	Main respondent's relationship to child
821-832	Sample child self-response

Position	Item description and code	M	Counts C	P	Source and notes
<b>SECTION E. SOCIODEMOGRAPHIC DATA - SAMPLE PERSON (POS 1-99)</b>					
Source: Family Questionnaire (FQ)					
Household Screener Questionnaire (HSQ)					
1-5	<b>Sample person sequence number</b>				
	00001-09565 Mexican Americans	2781	-	-	
	10001-11770 Cuban Americans	-	312	-	
	13001-16417 Puerto Ricans	-	-	953	
6-12	<b>Blank</b>				
13	<b>Portion of survey</b>				
	1 Mexican-American (M)	2781	-	-	
	2 Cuban-American (C)	-	312	-	
	3 Puerto Rican (P)	-	-	953	
14	<b>Family Questionnaire missing</b>				See Note 1
	1 Yes	9	3	8	
	2 No	2772	309	945	
15	<b>Version number</b>				
	2	2781	312	953	
16	<b>Examination status</b>				See Note 2
	1 Examined	2550	237	845	
	2 Not examined	231	75	108	
17	<b>Language of interview (Pos. 1-400)</b>				FQ
	1 English	1711	66	439	
	2 Spanish	1061	243	506	
	Blank	9	3	8	
	<b>Date of interview</b>				HSQ 4
18-19	01-12 Month	2781	312	953	
20-21	82-84 Year	2781	312	953	
	<b>Date of examination</b>				
	From survey control record				
22-23	01-12 Month	2550	237	854	
	Blank	231	75	99	
24-25	82-84 Year	2550	237	854	
	Blank	231	75	99	
	<b>Date of birth</b>				HSQ 2e
26-27	01-12 Month	2773	309	949	
	88 Blank but applicable	8	3	4	
28-29	70-84 Year	2780	310	951	
	88 Blank but applicable	1	2	2	
30-31	<b>Age at interview (computed)</b>				
	01-11 (See next column for units)	2781	312	953	
32	<b>Age at interview units</b>				HSQ 2f
	1 Years	2645	298	911	
	2 Months	136	14	42	

Position	Item description and code	M	Counts C	P	Source and notes
	<b>Age at examination (computed)</b> Positions 33-38 are all 0 for non-examined persons.				
33-34	00-12 Years	2781	312	953	
35-36	00-11 Months	2781	312	953	
37-38	00-30 Days	2781	312	953	
39-43	<b>Family number</b>				See Note 3
	00002-03526	2781	-	-	
	04002-04897	-	312	-	
	07001-08581	-	-	953	
44-45	<b>What is sample person's relationship to head of family? Sample person is:</b>				HSQ 2b See Note 4
	01 Head of family living alone (1 family with only 1 member)	0	0	0	
	02 Head of family, with no related persons in household (2+ persons in household)	0	0	0	
	03 Head of family, with related persons in household	0	0	0	
	04 Wife of head (husband living at home and not in Armed Forces)	0	0	0	
	05 Wife of head (husband living at home and is in Armed Forces)	0	0	0	
	06 Husband of head (wife living at home and not in Armed Forces)	0	0	0	
	07 Husband of head (wife living at home and is in Armed Forces)	0	0	0	
	08 Child of head or head's spouse	2539	276	818	
	09 Grandchild of head or head's spouse	185	35	112	
	10 Parent of head or head's spouse	0	0	0	
	11 Other relative (includes ex-spouse, daughter-in-law, etc.)	55	1	23	
	12 Foster child	2	0	0	
46	<b>Sex</b>				FQ B-4
	1 Male	1394	158	484	
	2 Female	1387	154	469	
47	<b>Observed race</b>				FQ B-5 See Note 5
	1 White	2675	297	779	
	2 Black	36	4	55	
	3 Other	3	1	33	
	8 Blank but applicable	21	1	26	
	9 Not observed	37	6	52	
	Blank	9	3	8	
48-49	<b>Sample person's national origin or ancestry.</b>				HSQ 2c See Note 6
	01 Mexican/Mexicano	480	0	0	
	02 Mexican-American	2141	0	0	
	03 Chicano	43	0	0	
	04 Puerto Rican	0	0	903	
	05 Boricuan	0	0	9	
	06 Cuban	1	167	6	
	07 Cuban-American	0	124	0	
	08 Hispano - specify	53	2	5	
	09 Other Latin-American or other Spanish - specify	6	3	8	
	00 Other - specify	43	16	22	
	10 Spanish-American	10	0	0	
	11 Spanish (Spain)	4	0	0	

Position	Item description and code	M	Counts C	P	Source and notes
50-52	<b>In what state or foreign country was sample person born?</b>				FQ B-6 See Note 7
	001-103 State/country code	2751	304	928	
	888 Blank but applicable	21	5	17	
	Blank	9	3	8	
53	<b>National origin recode</b>				See Note 8
	"Hispanic" = Mexican-American in Southwest, Cuban-American in Florida and Puerto Rican in New York City area.				
	1 "Hispanic"	2761	291	914	
	2 Not "Hispanic"	20	21	39	
54-55	<b>What is the highest grade or year of regular school sample person has ever attended?</b>				FQ B-7
	00 Never attended or kindergarten only	1466	157	483	
	01-08 Elementary grade	1290	151	455	
	09-12 High school grade	1	0	0	
	13-16 College	0	0	0	
	17 Graduate school	0	0	0	
	88 Blank but applicable	15	1	7	
	Blank	9	3	8	
56	<b>Did sample person finish that grade/year?</b>				FQ B-8
	1 Yes	525	18	153	
	2 No	754	128	286	
	8 Blank but applicable	27	6	23	
	Blank	1475	160	494	
57	<b>Is sample person now married, widowed, divorced, separated or has he or she never been married?</b>				FQ B-9
	0 Under 14 years of age	2772	309	945	
	1 Married - spouse in household	0	0	0	
	2 Married - spouse not in household	0	0	0	
	3 Widowed	0	0	0	
	4 Divorced	0	0	0	
	5 Separated	0	0	0	
	6 Never married	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	9	3	8	
58	<b>Did sample person ever serve in the Armed Forces of the United States?</b>				FQ B-11
	1 Yes	0	0	0	
	2 No	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	
59	<b><u>During the past 2 weeks, did sample person work at any time at a job or business, not counting work around the house?</u></b>				FQ B-13
	1 Yes	0	0	0	
	2 No	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	

Position	Item description and code	M	Counts C	P	Source and notes
60	<b>Even though sample person did not work during those 2 weeks, did he or she have a job or business?</b>				FQ B-13
	1 Yes	0	0	0	
	2 No	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	
61	<b>Was sample person looking for work or on layoff from a job?</b>				FQ B-14
	1 Yes	0	0	0	
	2 No	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	
62	<b>Which, looking for work or on layoff from a job or both?</b>				FQ B-15
	1 Looking	0	0	0	
	2 Layoff	0	0	0	
	3 Both	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	
63-65	<b>What kind of business or industry does sample person work for?</b>				FQ B-19 See Note 9
	010-932 Industry code	0	0	0	
	990 Blank but applicable	0	0	0	
	Blank	2781	312	953	
66-68	<b>What kind of work was sample person doing?</b>				FQ B-20 See Note 9
	003-889 Occupation code	0	0	0	
	999 Blank but applicable	0	0	0	
	Blank	2781	312	953	
69	<b>Class of worker</b>				FQ B-22
	1 An employee of a private company, business or individual for wages, salary or commission	0	0	0	
	2 A Federal government employee	0	0	0	
	3 A State government employee	0	0	0	
	4 A Local government employee	0	0	0	
	5 Self-employed in own incorporated business or professional practice	0	0	0	
	6 Self-employed in own unincorporated business, professional practice, or farm	0	0	0	
	7 Working without pay in family business or farm	0	0	0	
	8 Blank but applicable	0	0	0	
	0 Never worked or never worked at a full-time civilian job lasting 2 weeks or more	0	0	0	
	Blank	2781	312	953	
70	<b>Is sample person now covered by Medicare?</b>				FQ C-2
	1 Covered	34	4	20	
	2 Not covered	2737	303	921	
	8 Blank but applicable	1	2	4	
	9 Don't know	0	0	0	
	Blank	9	3	8	



Position	Item description and code	M	Counts C	P	Source and notes
71	<b>Is sample person now covered by the part of Social Security Medicare which pays for hospital bills?</b>				FQ C-3
	1 Yes	29	4	17	
	2 No	5	0	1	
	8 Blank but applicable	1	2	5	
	9 Don't know	0	0	1	
	Blank	2746	306	929	
72	<b>Is sample person now covered by that part of Medicare which pays for doctor's bills? This is the Medicare plan for which he or she or some agency must pay a certain amount each month.</b>				FQ C-4
	1 Yes	31	2	15	
	2 No	3	2	3	
	8 Blank but applicable	1	2	5	
	9 Don't know	0	0	1	
	Blank	2746	306	929	
73	<b>Type of Medicare coverage</b> As shown on Medicare card				FQ C-5
	1 Hospital	0	0	0	
	2 Medical	0	0	0	
	3 Card not available	0	0	1	
	4 Hospital and medical	0	0	0	
	8 Blank but applicable	1	2	5	
	Blank	2780	310	947	
<b>HEALTH INSURANCE (POSITIONS 74-80)</b>					
74	<b>Is sample person now covered by any health insurance plan which pays any part of a hospital, doctor's, or surgeon's bill?</b>				FQ C-9
	1 Yes	1539	180	301	
	2 No	1226	125	638	
	8 Blank but applicable	4	4	6	
	9 Don't know	3	0	0	
	Blank	9	3	8	
75	<b>Is sample person covered by a plan that pays any part of hospital expenses?</b>				FQ C-10
	1 Yes	1524	175	281	
	2 No	2	2	3	
	8 Blank but applicable	16	7	20	
	9 Don't know	1	0	3	
	Blank	1238	128	646	
76	<b>Is sample person covered by a plan that pays any part of a doctor's or surgeon's bills for operations?</b>				FQ C-11
	1 Yes	1516	177	279	
	2 No	11	3	7	
	8 Blank but applicable	13	4	14	
	9 Don't know	3	0	7	
	Blank	1238	128	646	

Position	Item description and code	Counts			Source and notes
		M	C	P	
	<b>Many people do not carry health insurance for various reasons. Which of these statements describes why sample person is not covered by any health insurance (or Medicare)? (Positions 77-80)</b>				FQ C-13/15 See Note 10
77-78	<b>Main reason</b>				
	01 Care received through Medicaid or welfare	135	10	378	
	02 Unemployed, or reasons related to unemployment	117	11	25	
	03 Can't obtain insurance because of poor health, illness, or age	5	0	3	
	04 Too expensive, can't afford health insurance	682	74	161	
	05 Dissatisfied with previous insurance	20	1	0	
	06 Don't believe in insurance	8	1	4	
	07 Have been healthy, not much sickness in the family, haven't needed health insurance	72	6	9	
	08 Military dependent, (CHAMPUS), Veteran's benefits	14	0	4	
	09 Some other reason - not specified	0	0	4	
	10 Some other reason - specified	99	8	9	
	88 Blank but applicable	50	14	30	
	Blank	1579	187	326	
79-80	<b>Second reason</b>				
	00 No second reason reported	994	93	511	
	01 Care received through Medicaid or welfare	29	4	24	
	02 Unemployed, or reasons related to unemployment	45	10	6	
	03 Can't obtain insurance because of poor health, illness, or age	1	0	0	
	04 Too expensive, can't afford health insurance	59	0	46	
	05 Dissatisfied with previous insurance	5	0	0	
	06 Don't believe in insurance	7	2	2	
	07 Have been healthy, not much sickness in the family, haven't needed health insurance	19	0	4	
	08 Military dependent, (CHAMPUS), Veteran's benefits	0	0	1	
	09 Some other reason - not specified	0	0	0	
	10 Some other reason - specified	9	2	3	
	88 Blank but applicable	34	14	30	
	Blank	1579	187	326	
81-87	<b>Blank</b>				
88	<b>During the last 12 months, has sample person received health care which has been or will be paid for by Medicaid?</b>				
	1 Yes	245	28	481	
	2 No	2514	278	451	
	8 Blank but applicable	13	2	13	
	9 Don't know	0	1	0	
	Blank	9	3	8	

Position	Item description and code	Counts			Source and notes
		M	C	P	
89	<b>Does sample person have a Medicaid card?</b>				FQ D-8
	1 Yes	240	28	505	
	2 No	2521	275	428	
	8 Blank but applicable	11	6	12	
	9 Don't know	0	0	0	
	Blank	9	3	8	
90	<b>Status of sample person's Medicaid card?</b>				FQ D-9
	1 Medicaid card seen - current	173	23	381	
	2 Medicaid card seen - expired	4	0	6	
	3 No card seen	57	5	106	
	4 Other card seen	0	0	0	
	5 Other card seen (specify)	2	0	1	
	8 Blank but applicable	15	6	23	
	Blank	2530	278	436	
91	<b>Is sample person now covered by any other public assistance program that pays for health care?</b>				FQ D-11
	1 Yes	31	2	8	
	2 No	2740	307	930	
	8 Blank but applicable	1	0	7	
	9 Don't know	0	0	0	
	Blank	9	3	8	
92	<b>Does sample person now receive military retirement payments from any branch of the Armed Forces or a pension from the Veteran's Administration? Do not include VA disability compensation.</b>				FQ D-13
	1 Yes	2	2	0	
	2 No	2768	307	941	
	8 Blank but applicable	2	0	4	
	9 Don't know	0	0	0	
	Blank	9	3	8	
93	<b>Which does sample person receive; the Armed Forces retirement, the VA pension, or both?</b>				FQ D-14
	1 Armed Forces	1	0	0	
	2 Veteran's Administration	1	0	0	
	3 Both	0	2	0	
	8 Blank but applicable	2	0	4	
	Blank	2777	310	949	
94	<b>Is sample person now covered by CHAMP-VA, which is medical insurance for dependents or survivors of disabled veterans?</b>				FQ D-16
	1 Yes	14	2	4	
	2 No	2757	307	939	
	8 Blank but applicable	1	0	2	
	9 Don't know	0	0	0	
	Blank	9	3	8	
95	<b>Is sample person now covered by any other program that provides health care for military dependents or survivors of military persons?</b>				FQ D-18
	1 Yes	12	2	2	
	2 No	2756	307	940	
	8 Blank but applicable	4	0	3	
	9 Don't know	0	0	0	
	Blank	9	3	8	

Position	Item description and code	Counts			Source and notes
		M	C	P	
96	<b>Is sample person included in the AFDC, "Aid to Families with Dependent Children", assistance payment?</b>				FQ D-2
	1 Yes	217	19	334	
	2 No	2544	286	590	
	8 Blank but applicable	11	3	21	
	9 Don't know	0	1	0	
	Blank	9	3	8	
97	<b>Does sample person now receive the "Supplemental Security Income" or "SSI" gold-colored check?</b>				FQ D-4
	1 Yes	24	2	28	
	2 No	2742	303	907	
	8 Blank but applicable	6	4	10	
	9 Don't know	0	0	0	
	Blank	9	3	8	
98	<b>Does sample person have a disability related to his or her service in the Armed Forces of the United States?</b>				FQ D-20
	1 Yes	0	0	0	
	2 No	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	
99	<b>Does sample person now receive compensation for this disability from the Veteran's Administration?</b>				FQ D-21
	1 Yes	0	0	0	
	2 No	0	0	0	
	8 Blank but applicable	0	0	0	
	Blank	2781	312	953	

Position	Item description and code	Counts			Source and notes
		M	C	P	
<b>SECTION F. SOCIODEMOGRAPHIC DATA - HEAD OF FAMILY (POS 100-131)</b>					
Source: Family Questionnaire (FQ) Household Screener Questionnaire (HSQ)					
100	<b>Interview and examination status of head of family</b>				See Note 4
	1 Selected as sample person, interviewed on Adult Sample Person Questionnaire, and examined	1512	157	470	
	2 Selected as sample person, interviewed on Adult Sample Person Questionnaire, but not examined	224	56	57	
	3 Selected as sample person, not interviewed, and not examined	86	16	7	
	4 Not selected as sample person	950	80	411	
	Blank	9	3	8	
101	<b>Blank</b>				
	<b>Date of birth</b>				HSQ 2e
102-103	01-12 Month	2763	308	947	
	88 Blank but applicable	18	4	6	
104-105	03-66, 97-99 Year	2774	310	949	
	88 Blank but applicable	7	2	4	
106-107	<b>Age at interview</b> 17-85 Years	2781	312	953	
108	<b>Blank</b>				
109	<b>Sex</b>				FQ B-4
	1 Male	2228	249	379	
	2 Female	544	60	566	
	Blank	9	3	8	
110	<b>Observed race</b>				FQ B-5 See Note 5
	1 White	2644	290	804	
	2 Black	27	6	75	
	3 Other	2	1	30	
	8 Blank but applicable	36	9	20	
	9 Not observed	63	3	16	
	Blank	9	3	8	
111-112	<b>Head of family's national origin or ancestry.</b>				HSQ 2c See Note 6
	01 Mexican/Mexicano	791	0	1	
	02 Mexican-American	1638	0	0	
	03 Chicano	42	0	0	
	04 Puerto Rican	9	2	829	
	05 Boricuan	0	0	8	
	06 Cuban	2	266	19	
	07 Cuban-American	0	19	1	
	08 Hispano - specify	50	4	21	
	09 Other Latin-American or other Spanish - specify	25	8	12	
	00 Other - specify	215	13	62	
	10 Spanish-American	8	0	0	
	11 Spanish (Spain)	1	0	0	

Position	Item description and code	Counts			Source and notes
		M	C	P	
113-115	<b>In what state or foreign country was head of family born?</b>				FQ B-6 See Note 7
	001-116 State/country code	2738	300	925	
	888 Blank but applicable	34	9	20	
	Blank	9	3	8	
116-117	<b>What is the highest grade or year of regular school head of family has ever attended?</b>				FQ B-7
	00 Never attended or kindergarten only	64	1	11	
	01-08 Elementary grade	1010	87	225	
	09-12 High school grade	1165	111	547	
	13-16 College	415	79	128	
	17 Graduate school	57	19	14	
	88 Blank but applicable	61	12	20	
	Blank	9	3	8	
118	<b>Did head of family finish that grade/year?</b>				FQ B-8
	1 Yes	2130	257	716	
	2 No	514	39	179	
	8 Blank but applicable	64	12	39	
	Blank	73	4	19	
119	<b>Is the head of family now married, widowed, divorced, separated or has he or she never been married?</b>				FQ B-9
	0 Under 14	0	0	0	
	1 Married - spouse in household	2208	259	398	
	2 Married - spouse not in household	58	2	49	
	3 Widowed	84	1	32	
	4 Divorced	178	24	122	
	5 Separated	142	9	162	
	6 Never married	86	9	170	
	8 Blank but applicable	16	5	12	
	Blank	9	3	8	
120	<b>Did head of family ever serve in the Armed Forces of the United States?</b>				FQ B-11
	1 Yes	476	20	89	
	2 No	2267	279	840	
	8 Blank but applicable	29	10	16	
	Blank	9	3	8	
121	<b>During the past 2 weeks, did head of family work at any time at a job or business, not counting work around the house?</b>				FQ B-12
	1 Yes	2125	247	380	
	2 No	613	50	551	
	8 Blank but applicable	34	12	14	
	Blank	9	3	8	
122	<b>Even though head of family did not work during those 2 weeks, did he or she have job or business?</b>				FQ B-13
	1 Yes	36	1	9	
	2 No	577	49	542	
	8 Blank but applicable	34	12	14	
	Blank	2134	250	388	

Position	Item description and code	M	Counts C	P	Source and notes
123	<b>Was head of family looking for work or on layoff from a job?</b>				FQ B-14
	1 Yes	205	9	41	
	2 No	408	41	509	
	8 Blank but applicable	34	12	15	
	Blank	2134	250	388	
124	<b>Which, looking for work or on layoff from a job or both?</b>				FQ B-15
	1 Looking	105	5	28	
	2 Layoff	66	4	9	
	3 Both	33	0	3	
	8 Blank but applicable	35	12	16	
	Blank	2542	291	897	
125-127	<b>What kind of business or industry does head of family work for?</b>				FQ B-19 See Note 9
	010-932 Industry code	2335	255	417	
	990 Blank but applicable	50	13	24	
	Blank	396	44	512	
128-130	<b>What kind of work was head of family doing?</b>				FQ B-20 See Note 9
	004-889 Occupation code	2338	257	415	
	999 Blank but applicable	47	11	26	
	Blank	396	44	512	
131	<b>Class of worker</b>				FQ B-22
	1 Employee of a private company, business or individual for wages, salary, or commission	1903	199	329	
	2 A Federal government employee	86	1	9	
	3 A State government employee	86	5	14	
	4 A Local government employee	113	0	45	
	5 Self-employed in own incorporated business or professional practice	17	9	3	
	6 Self-employed in own unincorporated business, professional practice, or farm	133	43	18	
	7 Working without pay in family business or farm	0	0	0	
	8 Blank but applicable	44	11	23	
	0 Never worked or never worked at a full-time civilian job lasting 2 weeks or more	3	0	0	
	Blank	396	44	512	

Position	Item description and code	Counts			Source and notes
		M	C	P	

### SECTION G. FAMILY COMPOSITION AND INCOME DATA (POS 132-162)

Source: Family Questionnaire (FQ)

132-133	<b>Number of persons in family (computed)</b> 02-18 Persons	2781	312	953	
134-135	<b>Number of sample persons in family (computed)</b> 01-13 Persons	2781	312	953	
136	<b>Was the total combined family income during the past 12 months more or less than \$20,000? Include money from jobs, Social Security, retirement income, unemployment payments, public assistance, and so forth. Also include income net from interest, dividends, income from business, farm or rent, and any other money income received.</b>				FQ E-10
	1 \$20,000 or more	821	126	168	
	2 Less than \$20,000	1884	181	757	
	7 Refused information	14	0	1	
	8 Blank but applicable	53	2	19	
	Blank	9	3	8	
137-138	<b>Of those income groups, which best represents the total combined family income during the past 12 months? Include wages, salaries, and other items we just talked about. (in dollars)</b>				FQ E-11
	01 Less than 1,000	13	0	2	
	02 1,000 - 1,999	40	2	11	
	03 2,000 - 2,999	63	7	25	
	04 3,000 - 3,999	71	6	42	
	05 4,000 - 4,999	61	10	85	
	06 5,000 - 5,999	83	11	84	
	07 6,000 - 6,999	124	6	81	
	08 7,000 - 7,999	119	7	72	
	09 8,000 - 8,999	123	14	35	
	10 9,000 - 9,999	105	6	43	
	11 10,000 - 10,999	108	20	48	
	12 11,000 - 11,999	106	9	31	
	13 12,000 - 12,999	110	10	29	
	14 13,000 - 13,999	85	9	21	
	15 14,000 - 14,999	102	2	21	
	16 15,000 - 15,999	76	10	20	
	17 16,000 - 16,999	76	9	6	
	18 17,000 - 17,999	98	13	22	
	19 18,000 - 18,999	125	9	27	
	20 19,000 - 19,999	87	13	23	
	21 20,000 - 24,999	273	24	51	
	22 25,000 - 29,999	202	10	38	
	23 30,000 - 34,999	142	29	30	
	24 35,000 - 39,999	68	14	7	
	25 40,000 - 44,999	50	12	9	
	26 45,000 - 49,999	24	11	8	
	27 50,000 and over	37	23	10	
	77 Refused information	30	0	10	
	88 Blank but applicable	171	13	54	
	Blank	9	3	8	



Position	Item description and code	Counts			Source and notes
		M	C	P	
139-143	<b>Per capita income</b> (computed) 00083-16667 Dollars 88888 Blank but applicable Blank	2571 201 9	296 13 3	881 64 8	See Note 11
144-146	<b>Poverty index</b> (computed) Decimal not shown on tape. 0.04-6.51 999 Blank but applicable Blank	2571 201 9	296 13 3	881 64 8	See Note 12  FQ E-12
147	<b>Did any member of this family receive any Government food stamps in any of the past 12 months?</b> 1 Yes 2 No 8 Blank but applicable Blank	738 2032 2 9	62 247 0 3	563 380 2 8	
148-149	<b>In how many months of the past 12 months did any member of this family receive food stamps?</b> 01-12 Months 88 Blank but applicable Blank	731 9 2041	62 0 250	557 8 388	FQ E-13
150	<b>Did this family receive any government food stamps last month?</b> 1 Yes 2 No 8 Blank but applicable Blank	598 138 4 2041	50 12 0 250	541 19 5 388	FQ E-14
151-152	<b>In which month did any member of this family last receive food stamps?</b> 01-12 Month 88 Blank but applicable Blank	134 8 2639	12 0 300	19 5 929	FQ E-15
153-154	<b>For how many persons were those food stamps authorized?</b> 01-13 Persons 88 Blank but applicable Blank	731 9 2041	62 0 250	558 7 388	FQ E-16
155-157	<b>What was the total face value of those food stamps received by this family in that month?</b> 010-520 Dollars 888 Blank but applicable Blank	702 38 2041	59 3 250	554 11 388	FQ E-17
158	<b>Did this family spend more for food in that month than the value of your food stamps?</b> 1 Yes 2 No 8 Blank but applicable Blank	607 123 10 2041	43 19 0 250	529 34 2 388	FQ E-18

Position	Item description and code	Counts			Source and notes
		M	C	P	
159-161	<b>How much more?</b>				FQ E-19
	003-880 Dollars	572	36	524	
	888 Blank but applicable	45	7	7	
	Blank	2164	269	422	
162	<b>Is your family receiving food stamps at the present time?</b>				FQ E-20
	1 Yes	565	46	528	
	2 No	2202	261	412	
	8 Blank but applicable	5	2	5	
	Blank	9	3	8	

Position	Item description and code	M	Counts C	P	Source and notes
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## SECTION H. RESIDENCE AND HOUSEHOLD DATA (POS 163-183)

Source: Family Questionnaire (FQ)  
Household Screener Questionnaire (HSQ)

163	<b>Size of place</b>				See Note 13
	1 1 million or more	423	0	670	
	2 500,000 - 999,999	285	0	0	
	3 250,000 - 499,999	282	96	0	
	4 100,000 - 249,999	73	82	146	
	5 50,000 - 99,999	529	14	34	
	6 25,000 - 49,999	295	60	79	
	7 10,000 - 24,999	284	25	20	
	8 200 - 9,999	347	23	4	
	9 Not in a place	263	12	0	
164	<b>Standard Metropolitan Statistical Area</b>				See Note 13
	1 In SMSA, in central city	1364	96	834	
	2 In SMSA, not in central city	1131	216	119	
	4 Not in SMSA	286	0	0	
165-166	<b>Number of persons in household</b>				HSQ 1a
	02-18 Persons	2781	312	953	
167-168	<b>Number of sample persons in household (computed)</b>				
	01-13 Persons	2781	312	953	
169-170	<b>How many rooms are in this home? Count the kitchen, but not the bathroom.</b>				FQ E-1
	01-14 Rooms	2769	309	941	
	88 Blank but applicable	3	0	4	
	Blank	9	3	8	
171	<b>Do you have access to complete kitchen facilities in this home; that is, a kitchen sink with piped water, a refrigerator and a range or cookstove?</b>				FQ E-2
	1 Yes	2649	300	857	
	2 No	35	1	5	
	8 Blank but applicable	88	8	83	
	Blank	9	3	8	
172-173	<b>What is the main fuel used for heating this home?</b>				FQ E-3 See Note 14
	00 No fuel used	228	44	7	
	01 Oil	0	0	654	
	02 Natural gas	2154	24	245	
	03 Electricity	267	240	12	
	04 Bottled gas (propane)	60	0	0	
	05 Kerosene	7	0	0	
	06 Wood	40	0	0	
	07 Coal	0	0	3	
	08 Other, not specified	0	0	0	
	09 Other, specified	1	0	5	
	88 Blank but applicable	15	1	19	
	Blank	9	3	8	

Position	Item description and code	M	Counts C	P	Source and notes
174-175	<b>What is the main heating equipment for this home?</b>				FQ E-4 See Note 14
	00 No heating equipment used	228	44	8	
	01 Steam or hot water with radiators or convectors	20	0	481	
	02 Central warm air furnace with ducts to individual rooms, or central heat pump	978	141	63	
	03 Built-in electric units (permanently installed in wall, ceiling, or baseboard)	190	75	19	
	04 Floor, wall or pipeless furnace	595	10	12	
	05 Room heaters <u>with</u> flue or vent, burning oil, gas, or kerosene	268	2	186	
	06 Room heaters <u>without</u> flue or vent, burning oil, gas, or kerosene	306	1	150	
	07 Heating stove burning wood, coal or coke	40	0	1	
	08 Fireplace(s)	33	0	0	
	09 Portable electric heater(s)	60	33	1	
	10 Other, not specified	0	0	0	
	11 Other, specified	39	3	8	
	88 Blank but applicable	0	0	12	
	99 Don't know	15	0	4	
	Blank	9	3	8	
176-177	<b>Are any other types of equipment used for heating this home?</b>				FQ E-5 See Note 14
	00 No other heating equipment used	2274	250	763	
	01 Steam or hot water with radiators or convectors	0	0	7	
	02 Central warm air furnace with ducts to individual rooms, or central heat pump	6	5	1	
	03 Built-in electric units (permanently installed in wall, ceiling, or baseboard)	4	0	0	
	04 Floor, wall or pipeless furnace	6	0	0	
	05 Room heaters <u>with</u> flue or vent, burning oil, gas, or kerosene	4	2	2	
	06 Room heaters <u>without</u> flue or vent, burning oil, gas, or kerosene	10	0	6	
	07 Heating stove burning wood, coal or coke	13	0	2	
	08 Fireplace(s)	147	2	5	
	09 Portable electric heater(s)	59	4	135	
	10 Other, not specified	6	1	4	
	11 Other, specified	5	1	2	
	88 Blank but applicable	10	0	10	
	99 Don't know	0	0	0	
	Blank	237	47	16	
178-179	<b>What is the main fuel used by this additional equipment?</b>				FQ E-6 See Note 14
	00 No fuel used	1	0	1	
	01 Oil	0	0	5	
	02 Natural gas	33	3	11	
	03 Electricity	63	10	136	
	04 Bottled gas (propane)	2	0	0	
	05 Kerosene	4	0	6	
	06 Wood	147	2	5	
	07 Coal	0	0	0	
	08 Other, not specified	0	0	0	
	09 Other, specified	2	0	0	
	88 Blank but applicable	18	0	10	
	Blank	2511	297	779	

Position	Item description and code	Counts			Source and notes
		M	C	P	
180-181	<b>What is the main fuel used for cooking in this home?</b>				FQ E-7
	00 No fuel used	7	0	2	
	01 Oil	2	0	17	
	02 Natural gas	2179	57	877	
	03 Electricity	506	249	40	
	04 Bottled gas (propane)	72	1	3	
	05 Kerosene	0	0	0	
	06 Wood	0	0	0	
	07 Coal	0	0	0	
	08 Other, not specified	0	0	0	
	09 Other, specified	2	0	0	
	88 Blank but applicable	4	2	6	
	Blank	9	3	8	
182	<b>Do you have air-conditioning - either individual room units, a central system or evaporative cooling?</b>				FQ E-6
	1 Yes	1298	296	198	
	2 No	1467	13	739	
	8 Blank but applicable	7	0	8	
	Blank	9	3	8	
183	<b>Which do you have?</b>				FQ E-9
	1 Individual room unit	576	124	189	
	2 Central air-conditioning	439	170	5	
	3 Evaporative cooling	279	2	2	
	8 Blank but applicable	11	0	10	
	Blank	1476	16	747	

Position	Item description and code	M	Counts C	P	Source and notes
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### SECTION I. SAMPLE WEIGHTS (POS 184-217)

184-189	<b>Examined final weight</b>				
	000507-002513	2550	-	-	
	000223-000665	-	237	-	
	000266-001072	-	-	845	
	Blank	231	75	108	

190-195	<b>Interview final weight</b>				
	000447-002011	2781	-	-	
	000174-000554	-	312	-	
	000242-000848	-	-	953	

#### **GTT/ULTRASOUND, AUDIOMETRY/VISION, PESTICIDE WEIGHTS**

By design, only some of the persons in the sample were included in the GTT/ultrasound, audiometry/vision, and pesticide components of the survey. Tape positions for those persons not part of these subsamples are BLANK.

196-201	<b>GTT/ultrasound weight</b>				
	Blank	2781	312	953	

202-207	<b>Audiometry/vision weight</b>				
	000507-002364	1296	-	-	
	000223-000665	-	133	-	
	000267-001072	-	-	437	
	Blank	1485	179	516	

208-213	<b>Pesticide weight</b>				
	Blank	2781	312	953	

214-215	<b>Strata code</b>				
	01-08	2781	312	953	

216-217	<b>Pseudo PSU code</b>				
	01-02	2781	312	953	

Position	Item description and code	M	Counts C	P	Source and notes
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SECTION J. FAMILY RELATIONSHIPS (POS 218-400)

Source: Adult Sample Person Questionnaire  
Family Questionnaire

218-400      **Blank**  
Data not yet available.

Position	Item description and code	Counts			Source and notes
		M	C	P	

### SECTION K. CHILD SAMPLE PERSON QUESTIONNAIRE (POS 401-850)

Source: Child Sample Person Questionnaire (CSPQ)  
(Ages 6 months - 11 years)

401-404	<b>Tape Number</b> 6522	2781	312	953	
405-444	<b>Blank</b>				
445	<b>Language of Interview</b> (Positions 446-832)				CSPQ
	1 English	1673	50	437	
	2 Spanish	1108	262	516	
<b>BIRTH DATA (POSITIONS 446-490)</b>					
446-447	<b>Age of the sample person's biological mother when the sample person was born</b>				CSPQ A-1
	13-53 Years	2764	312	943	
	88 Blank but applicable	0	0	1	
	99 Don't know	17	0	9	
448-449	<b>Age of was the sample person's biological father when the sample person was born</b>				CSPQ A-2
	15-64 Years	2714	309	902	
	88 Blank but applicable	1	0	1	
	99 Don't know	66	3	50	
450	<b>Was the sample person born in a hospital or some other place?</b>				CSPQ A-3 See Note 16
	1 Hospital	2609	310	947	
	2 Other, not specified	1	0	0	
	3 Other, specified (e.g., on the way to the hospital)	36	1	1	
	4 Other specified: other medical facility	32	1	0	
	5 Other specified: home/house	101	0	4	
	8 Blank but applicable	2	0	1	
451-452	<b>How many nights was the sample person's biological mother in the hospital during this stay?</b> (Includes nights both immediately prior to delivery as well as those following delivery.)				CSPQ A-4
	00 None	18	1	1	
	01-63,90 Nights	2569	305	934	
	88 Blank but applicable	3	1	1	
	99 Don't know	21	3	12	
	Blank	170	2	5	



Position	Item description and code	M	Counts C	P	Source and notes
453-454	<b>How many nights was the sample person in the hospital during this stay?</b> (Count only nights child was continuously in hospital after birth.)				CSPQ A-5
	00 None	16	1	1	
	01-75,90-91 Nights	2574	304	933	
	88 Blank but applicable	3	2	2	
	99 Don't know	18	3	12	
	Blank	170	2	5	
455	<b>How much did the sample person weigh at birth? (Positions 455-465)</b>				CSPQ A-6 See Note 17
	8 Blank but applicable	2	0	1	
	9 Don't know	116	5	15	
	Blank	2663	307	937	
456-457	<u>Number of pounds</u>				
	01-15 Pounds	2663	307	937	
	88 Blank but applicable	2	0	1	
	Blank	116	5	15	
458-459	<u>Number of ounces</u>				
	00-15 Ounces	2663	307	937	
	88 Blank but applicable	2	0	1	
	Blank	116	5	15	
460-463	<u>Number of grams</u>				
	0500-7000 Grams	2146	255	809	
	8888 Blank but applicable	519	52	129	
	Blank	116	5	15	
464	<b>Did the sample person weigh more than 5 1/2 pounds (2500 grams) or less?</b> Asked if actual birthweight unknown in A-6.				CSPQ A-7
	1 5 1/2 lbs. (2500 grams) or more	79	3	7	
	2 Less than 5 1/2 lbs. (2500 grams)	15	1	1	
	8 Blank but applicable	4	0	2	
	9 Don't know	20	1	6	
	Blank	2663	307	937	
465	<b>Did the sample person weigh more than 9 pounds (4100 grams) or less?</b> Asked if actual birthweight unknown but specified 5 1/2 pounds or more in A-7				CSPQ A-8
	1 9 lbs. (4100 grams) or more	9	1	0	
	2 Less than 9 lbs. (4100 grams)	68	2	7	
	8 Blank but applicable	4	0	2	
	9 Don't know	2	0	0	
	Blank	2698	309	944	

Position	Item description and code	M	Counts C	P	Source and notes
466	<b>Was the sample person born about when expected, or was it earlier or later?</b>				CSPQ A-9
	1 Earlier than expected	441	49	224	
	2 When expected	1896	206	543	
	3 Later than expected	423	54	168	
	8 Blank but applicable	0	0	1	
	9 Don't know	21	3	17	
	<b>About how much (earlier/later) than expected was the sample person born? (Positions 467-469)</b>				CSPQ A-10
467-468	<u>Number</u>				
	01-36 See next position for units	856	102	387	
	88 Blank but applicable	8	1	6	
	Blank	1917	209	560	
469	<u>Units</u>				
	1 Days	203	39	103	
	2 Weeks	522	47	192	
	3 Months	131	15	87	
	8 Blank but applicable	8	2	11	
	Blank	1917	209	560	
470	<b>Was the sample person born with any physical or mental problem or defect?</b>				CSPQ A-11
	1 Yes	198	15	100	
	2 No	2581	297	850	
	8 Blank but applicable	2	0	3	
	<b>Did the sample person's problem or defect involve any of the following? (Positions 471-478)</b>				CSPQ A-12 See Note 18
471	<u>Heart?</u>				
	1 Yes	43	1	20	
	2 No	153	13	77	
	8 Blank but applicable	3	0	5	
	9 Don't know	1	1	1	
	Blank	2581	297	850	
472	<u>Eyes?</u>				
	1 Yes	13	1	5	
	2 No	183	13	92	
	8 Blank but applicable	3	0	5	
	9 Don't know	1	1	1	
	Blank	2581	297	850	
473	<u>Ears?</u>				
	1 Yes	9	1	9	
	2 No	186	13	88	
	8 Blank but applicable	3	0	5	
	9 Don't know	2	1	1	
	Blank	2581	297	850	

Position	Item description and code	M	Counts C	P	Source and notes
474	<u>Mouth or throat?</u>				
	1 Yes	14	0	5	
	2 No	182	14	92	
	8 Blank but applicable	3	0	5	
	9 Don't know	1	1	1	
	Blank	2581	297	850	
475	<u>Stomach or intestines?</u>				
	1 Yes	16	1	6	
	2 No	180	13	90	
	8 Blank but applicable	3	0	5	
	9 Don't know	1	1	2	
	Blank	2581	297	850	
476	<u>Kidneys or urinary system?</u>				
	1 Yes	17	0	2	
	2 No	178	14	95	
	8 Blank but applicable	3	0	5	
	9 Don't know	2	1	1	
	Blank	2581	297	850	
477	<u>Muscles, bones, or joints?</u>				
	1 Yes	27	0	9	
	2 No	168	14	88	
	8 Blank but applicable	3	0	5	
	9 Don't know	2	1	1	
	Blank	2581	297	850	
478	<u>Brain or nervous system?</u>				
	1 Yes	11	5	6	
	2 No	185	9	90	
	8 Blank but applicable	3	0	5	
	9 Don't know	1	1	2	
	Blank	2581	297	850	
479	<b>Did the sample person receive any newborn care in an intensive care unit, premature nursery, or any other type of special care facility?</b>				CSPQ A-13
	1 Yes	240	26	159	
	2 No	2536	285	792	
	8 Blank but applicable	5	1	2	
480	<b>How many nights did the sample person stay in the special care facility?</b>				CSPQ A-14
	1 Less than 1 week (6 nights or less)	138	12	76	
	2 1 week - 1 month (7-31 nights)	84	10	74	
	3 More than 1 month (32 nights or more)	18	4	9	
	8 Blank but applicable	5	1	2	
	Blank	2536	285	792	
481	<b>Was the sample person ever breastfed?</b> (Either by biological mother, wet nurse or mother's milk given through a bottle.)				CSPQ A-15
	1 Yes	1111	115	202	
	2 No	1666	196	748	
	8 Blank but applicable	4	1	3	

Position	Item description and code	M	Counts C	P	Source and notes
	<b>How old was the sample person when he or she completely stopped breastfeeding? (Positions 482-484)</b>				<b>CSPQ A-16 See Note 19</b>
482-483	<u>Number</u>				
	00 Still breastfeeding	22	3	2	
	01-45 See next position for units	1080	112	200	
	88 Blank but applicable	13	1	3	
	Blank	1666	196	748	
484	<u>Units</u>				
	0 Still breastfeeding	22	3	2	
	1 Days	57	13	16	
	2 Weeks	116	16	34	
	3 Months	907	81	150	
	8 Blank but applicable	13	3	3	
	Blank	1666	196	748	
	<b>How old was the sample person when he or she was first fed formula or regular milk on a daily basis? (Positions 485-487) (At least one feeding of milk or formula given each day.)</b>				<b>CSPQ A-17 See Note 19</b>
485-486	<u>Number</u>				
	00 Never on a daily basis	43	1	4	
	01-45 See next position for units	1053	114	197	
	88 Blank but applicable	19	1	4	
	Blank	1666	196	748	
487	<u>Units</u>				
	0 Never on a daily basis	43	1	4	
	1 Days	111	27	51	
	2 Weeks	114	15	28	
	3 Months	826	72	117	
	8 Blank but applicable	21	1	5	
	Blank	1666	196	748	
	<b>How old was the sample person when he or she started eating solid food (such as strained foods or any other non-liquid foods) on a daily basis? (Positions 488-490) (At least one feeding of solid food each day.)</b>				<b>CSPQ A-18 See Note 19</b>
488-489	<u>Number</u>				
	00 Never on a daily basis	5	0	62	
	01-50 See next position for units	2745	309	875	
	88 Blank but applicable	31	3	16	
490	<u>Units</u>				
	0 Never on a daily basis	5	0	0	
	1 Days	17	12	12	
	2 Weeks	106	30	33	
	3 Months	2621	265	876	
	8 Blank but applicable	32	5	32	

Position	Item description and code	M	Counts C	P	Source and notes
<b>HEALTH SERVICES DATA (POSITIONS 491-573)</b>					
491	<b>Would you say the sample person's health in general is excellent, very good, good, fair, or poor?</b>				CSPQ B-1 See Note 20
	1 Excellent	839	159	318	
	2 Very good	608	52	174	
	3 Good	919	84	266	
	4 Fair	384	15	174	
	5 Poor	29	2	19	
	8 Blank but applicable	2	0	2	
492	<b>How long has it been since the sample person's last visit to a clinic, health center, hospital, doctor's office or other place for routine health care?</b>				CSPQ B-2
	0 Never	117	1	4	
	1 Less than 1 month	224	48	282	
	2 1 month - less than 6 months	773	120	364	
	3 6 months - less than 1 year	551	62	152	
	4 1 year - less than 5 years	954	71	131	
	5 5 or more years	125	4	8	
	8 Blank but applicable	5	1	2	
	9 Don't know	32	5	10	
493	<b>Is there a particular clinic, health center, hospital, doctor's office or other place that the sample person usually goes to for routine health care?</b>				CSPQ B-3
	1 Yes	2400	283	869	
	2 No	259	26	77	
	8 Blank but applicable	5	2	3	
	Blank	117	1	4	
494-495	<b>What kind of place is it - a clinic, a health center, a hospital, a doctor's office, or some other place?</b>				CSPQ B-4 See Note 16
	01 Home	0	0	0	
	02 Doctor's office or private clinic	1115	218	452	
	03 Company or school clinic	51	2	3	
	04 Hospital outpatient clinic	152	19	189	
	05 Migrant clinic	8	0	0	
	06 Other clinic - not specified	9	1	1	
	07 Other clinic - specified	74	10	26	
	08 Hospital emergency room	6	0	14	
	09 Community, neighborhood, or family health center	843	22	165	
	10 Rural health center	3	0	0	
	11 HMO/prepaid group	126	10	8	
	12 Other place - not specified	0	0	0	
	13 Other place - specified	13	1	11	
	88 Blank but applicable	5	2	3	
	Blank	376	27	81	

Position	Item description and code	M	Counts C	P	Source and notes
496	Is there a particular clinic, health center, doctor's office or other place that the sample person usually goes to when he or she is sick or injured?				CSPQ B-5
	1 Yes	2454	278	866	
	2 No	327	33	87	
	8 Blank but applicable	0	1	0	
497	Is this the same (place in B-4) or is it somewhere else?				CSPQ B-6
	1 Same place	1616	239	632	
	2 Somewhere else	626	32	189	
	8 Blank but applicable	1	1	0	
	Blank	538	40	132	
498-499	What kind of place is it - a clinic, a health center, a hospital, a doctor's office, or some other place?				CSPQ B-7
	01 Home	1	0	0	
	02 Doctor's office or private clinic	1598	202	429	
	03 Company or school clinic	38	4	3	
	04 Hospital outpatient clinic	206	30	224	
	05 Migrant clinic	9	0	0	
	06 Other clinic - not specified	3	1	1	
	07 Other clinic - specified	43	6	24	
	08 Hospital emergency room	90	6	77	
	09 Community, neighborhood, or family health center	297	15	90	
	10 Rural health center	2	0	0	
	11 HMO/prepaid group	150	10	7	
	12 Other place - not specified	0	0	0	
	13 Other place - specified	16	4	11	
	88 Blank but applicable	1	1	0	
	Blank	327	33	87	
500	Is there a particular person the sample person usually sees at the (place in B-7) when he or she is sick or injured?				CSPQ B-8
	1 Yes	323	26	174	
	2 No	524	50	261	
	8 Blank but applicable	9	1	2	
	Blank	1925	235	516	
501	How long has it been since the sample person's last visit to the (place in B-7) when he or she was sick or injured?				CSPQ B-9 See Note 21
	1 Less than 1 month	336	61	227	
	2 1 month - less than 6 months	717	79	316	
	3 6 months - less than 1 year	493	45	146	
	4 1 year - less than 5 years	614	59	116	
	5 5 or more years	69	5	5	
	6 Never	118	14	27	
	8 Blank but applicable	95	16	21	
	9 Don't know	12	0	8	
	Blank	327	33	87	

Position	Item description and code	Counts			Source and notes
		M	C	P	
	<b>About how long did it take the sample person to get to the (place in B-7) for that visit? (Positions 502-505)</b>				CSPQ B-10 See Note 22
502-504	001-180 Minutes	2194	245	801	
	888 Blank but applicable	102	18	24	
	Blank	485	49	128	
505	<u>Would you say it took more than 30 minutes or less than 30 minutes?</u>				
	1 More than 30 minutes	22	1	4	
	2 Less than 30 minutes	18	1	10	
	8 Blank but applicable	102	18	24	
	Blank	2639	292	915	
506	<b>Did the sample person have an appointment for that visit?</b>				CSPQ B-11
	1 Yes	1200	157	277	
	2 No	1037	90	538	
	8 Blank but applicable	99	18	24	
	Blank	445	47	114	
507-509	<b>About how long was it between the time an appointment was made and the time the sample person actually went for that visit?</b>				CSPQ B-12 See Note 23
	000 Less than .1 day	630	75	91	
	001-120 Days	558	82	179	
	888 Blank but applicable	111	18	31	
	Blank	1482	137	652	
	<b>After the sample person got to the (place in B-7), about how long did he or she have to wait before he or she was taken care of at that visit? (Positions 510-512)</b>				CSPQ B-13
510-511	<u>Number</u>				
	00 No time	57	8	23	
	01-60 See next position for units	2151	239	787	
	88 Blank but applicable	128	18	29	
	Blank	445	47	114	
512	<u>Units</u>				
	C No time	57	8	23	
	1 Minutes	1683	170	440	
	2 Hours	470	69	344	
	8 Blank but applicable	126	18	32	
	Blank	445	47	114	
513	<b>What was the main reason for that visit?</b>				CSPQ B-14 See Notes 16, 24
	1 A sickness or illness	1831	194	651	
	2 An injury	254	19	44	
	3 A follow-up visit	83	25	78	
	4 An injection	57	6	30	
	5 For a prescription	0	0	2	
	6 Some other reason - not specified	3	0	1	
	7 Some other reason - specified	6	2	9	
	8 Blank but applicable	102	19	24	
	Blank	445	47	114	

Position	Item description and code	M	Counts C	P	Source and notes
514	<b>In general, how satisfied were you with the care the sample person received at that visit? Would you say you were very satisfied, somewhat satisfied, or not at all satisfied?</b>				CSPQ B-15
	1 Very satisfied	1903	231	692	
	2 Somewhat satisfied	239	16	90	
	3 Not at all satisfied	96	2	34	
	8 Blank but applicable	98	16	23	
	Blank	445	47	114	
515-516	<b>Why weren't you completely satisfied with the health care the sample person received at that visit?</b>				CSPQ B-16
	01 Cost too much	7	2	3	
	02 Had to wait too long	91	6	50	
	03 Language problem - couldn't communicate	6	0	0	
	04 Doctor didn't spend enough time with sample person	42	1	17	
	05 Mistreated by doctor or other staff	12	3	9	
	06 Condition did not improve after treatment or medication	75	2	16	
	07 Doctor did not diagnose or treat condition	62	2	17	
	08 Other - not specified	1	0	0	
	09 Other - specified	38	2	11	
	88 Blank but applicable	98	16	23	
	99 Don't know	1	0	1	
	Blank	2348	278	806	
517-518	<b>Who took the sample person to the (place in B-7) for that visit?</b>				CSPQ B-17 See Notes 16,25
	00 Child went alone	5	0	2	
	01 Mother	1773	185	710	
	02 Father	123	16	32	
	03 Multiple entry including mother	272	37	42	
	04 Other household member - not specified	1	0	1	
	05 Other household member - specified	16	3	7	
	06 Person not in household	11	0	2	
	07 Multiple entry not including mother	10	0	1	
	10 Other specified: grandmother	26	6	17	
	88 Blank but applicable	99	18	25	
	Blank	445	47	114	
519	<b>Has the sample person visited <u>any other</u> clinic, health center, doctor's office or other place for health care when he or she was sick or injured since that visit to the (place in B-7)?</b>				CSPQ B-18
	1 Yes	169	19	86	
	2 No	2272	259	778	
	8 Blank but applicable	13	1	2	
	Blank	327	33	87	



Position	Item description and code	Counts			Source and notes
		M	C	P	
520	<b>What is the <u>main</u> reason the sample person does not have a particular place he or she usually goes?</b>				CSPQ B-19 See Note 16
	0 Cannot afford medical care	8	8	3	
	1 Has two or more usual doctors or places depending on what is wrong	37	2	24	
	2 Has not needed a doctor	206	11	21	
	3 Previous doctor no longer available	16	7	16	
	4 Have not been able to find the right doctor	13	0	3	
	5 Recently moved to area	25	1	11	
	6 Other reason - not specified	3	0	0	
	7 Other reason - specified	16	4	8	
	8 Blank but applicable	16	1	3	
	Blank	2441	278	864	
521	<b>Although you said the sample person has no particular place for health care, is there a particular person he or she usually sees if he or she is sick or injured?</b>				CSPQ B-20
	1 Yes	32	9	27	
	2 No	291	24	60	
	8 Blank but applicable	17	1	2	
	Blank	2441	278	864	
522-523	<b>Where does the sample person usually see this person?</b>				CSPQ B-21
	01 Home	0	0	1	
	02 Doctor's office or private clinic	17	6	16	
	03 Company or school clinic	0	0	0	
	04 Hospital outpatient clinic	6	0	2	
	05 Migrant clinic	0	0	0	
	06 Other clinic - not specified	0	0	0	
	07 Other clinic - specified	0	0	0	
	08 Hospital emergency room	7	3	5	
	09 Community, neighborhood, or family health center	2	0	3	
	10 Rural health center	0	0	0	
	11 HMO/prepaid group	0	0	0	
	12 Other place - not specified	0	0	0	
	13 Other place - specified	0	0	0	
	88 Blank but applicable	17	1	2	
	Blank	2732	302	924	
524	<b>How long has it been since the sample person's <u>last</u> visit to <u>any</u> clinic, health center, doctor's office or other place for health care when sick or injured?</b>				CSPQ B-22 See Note 21
	0 Never	91	6	17	
	1 Less than 1 month	46	5	55	
	2 1 month - less than 6 months	97	13	45	
	3 6 months - less than 1 year	73	8	22	
	4 1 year - less than 5 years	139	6	25	
	5 5 or more years	15	3	0	
	8 Blank but applicable	44	11	10	
	9 Don't know	4	1	1	
	Blank	2272	259	778	

Position	Item description and code	Counts			Source and notes
		M	C	P	
525-526	<b>What kind of place did the sample person visit that time?</b>				CSPQ B-23 See Notes 16,26
	01 Home	0	0	1	
	02 Doctor's office or private clinic	166	20	72	
	03 Company or school clinic	5	1	1	
	04 Hospital outpatient clinic	44	4	22	
	05 Migrant clinic	2	0	0	
	06 Other clinic - not specified	2	0	0	
	07 clinic - specified	16	1	0	
	08 Hospital emergency room	57	9	22	
	09 Community, neighborhood or family health center	68	0	26	
	10 Rural health center	0	0	0	
	11 HMO/prepaid group	6	0	0	
	12 Other place - not specified	0	0	0	
	13 Other place - specified	4	1	0	
	14 Other specified: hospital	4	0	4	
	88 Blank but applicable	44	11	10	
	Blank	2363	265	795	
	<b>About how long did it take the sample person to get to the (place in B-23) for that visit? (Positions 527-530)</b>				CSPQ B-24
527-529	<u>Number</u>				
	001-150 Minutes	351	36	143	
	888 Blank but applicable	48	11	10	
	Blank	2382	265	800	
530	<u>Would you say it took more than 30 minutes or less than 30 minutes?</u>				
	1 More than 30 minutes	11	0	2	
	2 Less than 30 minutes	8	0	3	
	8 Blank but applicable	48	11	10	
	Blank	2714	301	938	
531	<b>Did the sample person have an appointment for that visit?</b>				CSPQ B-25
	1 Yes	154	25	41	
	2 No	219	11	107	
	8 Blank but applicable	45	11	10	
	Blank	2363	265	795	
532-534	<b>About how long was it between the time an appointment was made and the time the sample person actually went for that visit?</b>				CSPQ B-26
	000 Less than 1 day	48	15	5	
	001-365 Days	99	10	36	
	888 Blank but applicable	52	11	10	
	Blank	2582	276	902	

Position	Item description and code	Counts			Source and notes
		M	C	P	
	<b>After the sample person got to the (place in B-23) about how long did he or she have to wait before he or she was taken care of at that visit? (Positions 535-537)</b>				CSPQ B-27
535-536	<u>Number</u>				
	00 No time	7	1	2	
	01-60 See next position for units	358	35	146	
	88 Blank but applicable	53	11	10	
	Blank	2363	265	795	
537	<u>Units</u>				
	0 No time	7	1	2	
	1 Minutes	260	21	86	
	2 Hours	98	14	59	
	8 Blank but applicable	53	11	11	
	Blank	2363	265	795	
538	<b>What was the main reason for that visit?</b>				CSPQ B-28 See Notes 16,24
	1 A sickness or illness	238	24	95	
	2 An injury	53	5	11	
	3 A follow-up visit	34	4	28	
	4 An injection	42	2	6	
	5 For a prescription	1	0	0	
	6 Some other reason - not specified	3	1	0	
	7 Some other reason - specified	2	0	7	
	8 Blank but applicable	45	11	11	
	Blank	2363	265	795	
539	<b>In general, how satisfied were you with the care the sample person received at that visit?</b>				CSPQ B-29
	1 Very satisfied	307	28	120	
	2 Somewhat satisfied	42	4	17	
	3 Not at all satisfied	24	4	11	
	8 Blank but applicable	45	11	10	
	Blank	2363	265	795	
540-541	<b>Why weren't you (completely) satisfied with the health care the sample person received at that visit?</b>				CSPQ B-30
	01 Cost too much	3	3	0	
	02 Had to wait too long	18	3	13	
	03 Language problem - couldn't communicate	2	0	0	
	04 Doctor didn't spend enough time with sample person	3	0	1	
	05 Mistreated by doctor or other staff	6	0	4	
	06 Condition did not improve after treatment or medication	14	0	5	
	07 Doctor did not diagnose or treat condition	8	1	4	
	08 Other - not specified	0	0	0	
	09 Other - specified	12	1	1	
	88 Blank but applicable	45	11	10	
	Blank	2670	293	915	

Position	Item description and code	Counts			Source and notes
		M	C	P	
542-543	<b>Who took the sample person to the (place in B-23) for that visit?</b>				CSPQ B-31 See Notes 16,25
	00 Child took self	0	0	0	
	01 Mother	274	22	124	
	02 Father	30	4	5	
	03 Multiple entry including mother	51	7	9	
	04 Other household member - not specified	0	1	0	
	05 Other household member - specified	5	0	1	
	06 Person not in household	1	0	3	
	07 Multiple entry not including mother	4	1	1	
	10 Other specified: grandmother	5	0	5	
	88 Blank but applicable	48	12	10	
	Blank	2363	265	795	
544	<b>There are some providers of health care that we sometimes go to, such as curanderos, sobadores, herbalists, spiritualists, and others. Has the sample person seen any of these persons for health care during the past 12 months?</b>				CSPQ B-32
	1 Yes	46	0	2	
	2 No	2734	311	945	
	8 Blank but applicable	1	1	6	
	<b>Have you had any difficulties getting medical care for the sample person? Did this problem <u>prevent</u> you from getting medical care for the sample person? (Positions 545-570) Each potential problem is coded as a 2-position field. The 1st position specifies whether the problem was a difficulty. The 2nd position specifies if care was actually prevented.</b>				CSPQ B-33,B-34
545	<b><u>Because care was not available when the sample person needed it?</u></b>				
	1 Yes	145	7	44	
	2 No	2631	304	909	
	8 Blank but applicable	5	1	0	
546	<b><u>Care prevented?</u></b>				
	1 Yes	98	6	28	
	2 No	46	1	16	
	8 Blank but applicable	6	1	0	
	Blank	2631	304	909	
547	<b><u>Because of how much it cost?</u></b>				
	1 Yes	441	45	116	
	2 No	2335	266	836	
	8 Blank but applicable	5	1	1	
548	<b><u>Care prevented?</u></b>				
	1 Yes	324	32	92	
	2 No	107	12	23	
	8 Blank but applicable	15	2	2	
	Blank	2335	266	836	

Position	Item description and code	Counts			Source and notes
		M	C	P	
549	<u>Because you didn't know where to go?</u>				
	1 Yes	140	13	36	
	2 No	2634	298	916	
	8 Blank but applicable	7	1	1	
550	<u>Care prevented?</u>				
	1 Yes	96	7	26	
	2 No	40	6	9	
	8 Blank but applicable	11	1	2	
	Blank	2634	298	916	
551	<u>Because you didn't have a way to get there?</u>				
	1 Yes	202	5	45	
	2 No	2573	306	906	
	8 Blank but applicable	6	1	2	
552	<u>Care prevented?</u>				
	1 Yes	126	4	30	
	2 No	73	1	15	
	8 Blank but applicable	9	1	2	
	Blank	2573	306	906	
553	<u>Because the hours were not convenient?</u>				
	1 Yes	191	15	47	
	2 No	2585	296	904	
	8 Blank but applicable	5	1	2	
554	<u>Care prevented?</u>				
	1 Yes	119	9	25	
	2 No	66	6	20	
	8 Blank but applicable	11	1	4	
	Blank	2585	296	904	
555	<u>Because you had to wait too long to get an appointment?</u>				
	1 Yes	222	17	75	
	2 No	2552	294	877	
	8 Blank but applicable	7	1	1	
556	<u>Care prevented?</u>				
	1 Yes	132	6	49	
	2 No	84	11	24	
	8 Blank but applicable	13	1	3	
	Blank	2552	294	877	

Position	Item description and code	M	Counts C	P	Source and notes
557	<u>Because you needed someone to take care of your other children?</u>				
	1 Yes	163	4	67	
	2 No	2309	265	841	
	7 Not applicable (Does not have other children)	304	42	44	
	8 Blank but applicable	5	1	1	
558	<u>Care prevented?</u>				
	1 Yes	94	0	45	
	2 No	66	4	17	
	7 Not applicable (Does not have other children)	304	42	44	
	8 Blank but applicable	8	1	6	
	Blank	2309	265	841	
559	<u>Because you would lose pay from work?</u>				
	1 Yes	144	11	23	
	2 No	2630	299	927	
	8 Blank but applicable	7	2	3	
560	<u>Care prevented?</u>				
	1 Yes	78	3	16	
	2 No	61	7	6	
	8 Blank but applicable	12	3	4	
	Blank	2630	299	927	
561	<u>Because you had to wait too long in the office or clinic?</u>				
	1 Yes	219	19	62	
	2 No	2557	292	890	
	8 Blank but applicable	5	1	1	
562	<u>Care prevented?</u>				
	1 Yes	98	6	29	
	2 No	116	13	31	
	8 Blank but applicable	10	1	3	
	Blank	2557	292	890	
563	<u>Because the staff at the office or clinic was disrespectful?</u>				
	1 Yes	72	2	19	
	2 No	2703	309	933	
	8 Blank but applicable	6	1	1	
564	<u>Care prevented?</u>				
	1 Yes	34	0	11	
	2 No	38	2	7	
	8 Blank but applicable	6	1	2	
	Blank	2703	309	933	

Position	Item description and code	M	Counts C	P	Source and notes
565	<u>Because you had no confidence in the staff?</u>				
	1 Yes	79	4	21	
	2 No	2697	307	931	
	8 Blank but applicable	5	1	1	
566	<u>Care prevented?</u>				
	1 Yes	37	2	12	
	2 No	41	2	9	
	8 Blank but applicable	6	1	1	
	Blank	2697	307	931	
567	<u>Because they did not speak Spanish?</u>				
	1 Yes	100	6	20	
	2 No	2671	305	932	
	8 Blank but applicable	10	1	1	
568	<u>Care prevented?</u>				
	1 Yes	50	1	10	
	2 No	49	5	10	
	8 Blank but applicable	11	1	1	
	Blank	2671	305	932	
569	<u>Because there were no (Mexican/Cuban/Puerto Rican) staff members at the office or clinic?</u>				
	1 Yes	66	2	15	
	2 No	2701	308	937	
	8 Blank but applicable	14	2	1	
570	<u>Care prevented?</u>				
	1 Yes	39	0	5	
	2 No	27	2	10	
	8 Blank but applicable	14	2	1	
	Blank	2701	308	937	
571	<b>About how long has it been since the sample person had a <u>routine</u> physical examination; that is, not for a particular illness, but for a general check-up?</b>				CSPQ B-35
	1 Less than 1 year ago	972	184	580	
	2 1 year - less than 2 years ago	539	68	182	
	3 2 years - less than 5 years ago	393	40	71	
	4 5 or more years ago	114	6	20	
	5 Never	744	14	89	
	8 Blank but applicable	1	0	11	
	9 Don't know	18	0	0	
572-573	<b>Since the sample person was born, how many different times has he or she stayed in the hospital overnight or longer?</b>				CSPQ B-36 See Note 27
	00 None	2184	217	590	
	01-20 Times	586	95	358	
	88 Blank but applicable	11	0	5	

Position	Item description and code	M	Counts C	P	Source and notes
<b>DENTAL DATA (POSITIONS 574-581)</b>					
574	<b>How old was the sample person when he or she <u>first</u> saw someone for dental care?</b>				CSPQ C-1 See Note 28
	1 Under 4 years old	391	41	193	
	2 4 years old or older	921	96	360	
	3 Never	1462	171	393	
	8 Blank but applicable	1	0	0	
	9 Don't know	6	4	7	
575	<b>About how long has it been since the sample person <u>last</u> saw someone for dental care?</b>				CSPQ C-2
	1 6 months ago or less	518	70	297	
	2 Over 6 months - 12 months	284	28	140	
	3 Over 12 months - 2 years	277	20	84	
	4 Over 2 years - 5 years	196	17	31	
	5 More than 5 years	24	4	2	
	8 Blank but applicable	7	0	0	
	9 Don't know	13	2	6	
	Blank	1462	171	393	
576	<b>On the average, about how many times a year does the sample person see someone for dental care?</b>				CSPQ C-3 See Note 29
	1 Less than once a year	84	10	34	
	2 Once	323	40	215	
	3 Twice	269	31	187	
	4 3 or more times	66	10	27	
	5 No regular schedule	565	47	89	
	8 Blank but applicable	7	0	1	
	9 Don't know	5	3	7	
	Blank	1462	171	393	
577	<b>Has the sample person ever received fluoride treatments that were applied to his or her teeth during a visit to a dentist or someone else he or she saw for dental care?</b>				CSPQ C-4
	1 Yes	633	70	268	
	2 No	570	64	254	
	8 Blank but applicable	10	0	1	
	9 Don't know	106	7	37	
	Blank	1462	171	393	
578	<b>Blank</b>				



Position	Item description and code	M	Counts C	P	Source and notes
<b>ATTENTION: POSITIONS 579-580 ONLY FOR CHILDREN 5-11 YEARS OF AGE</b>					
579	<b>Does the sample person go to school?</b>				CSPQ C-6 See Note 30
	1 Yes	1572	176	526	
	2 No	67	4	24	
	8 Blank but applicable	0	0	1	
	Blank	1142	132	402	
580	<b>Does the sample person participate in a fluoride program at school? This is a program in which fluoride tablets or rinses are given to children to use at school.</b>				CSPQ C-7
	1 Yes	650	34	101	
	2 No	759	124	343	
	8 Blank but applicable	9	2	10	
	9 Don't know	154	16	73	
	Blank	1209	136	426	
581	<b>Is the sample person covered by health insurance that pays for dental care?</b>				CSPQ C-8 See Note 31
	1 Yes	1095	102	422	
	2 No	1643	206	521	
	8 Blank but applicable	2	0	2	
	9 Don't know	41	4	8	
<b>ANEMIA DATA (POSITIONS 582-585)</b>					
582	<b>Has the sample person <u>ever</u> had anemia, sometimes called "tired blood" or "low blood"?</b>				CSPQ C-9
	1 Yes	230	43	170	
	2 No	2523	267	774	
	8 Blank but applicable	2	1	1	
	9 Don't know	26	1	8	
583	<b>Did a doctor ever say that the sample person had anemia?</b>				CSPQ C-10
	1 Yes	211	43	162	
	2 No	19	0	7	
	8 Blank but applicable	2	1	2	
	Blank	2549	268	782	
584	<b>Does the sample person still have anemia?</b>				CSPQ C-11
	1 Yes	38	6	38	
	2 No	150	34	110	
	8 Blank but applicable	25	4	16	
	Blank	2568	268	789	
585	<b>Was the sample person treated for this condition by a doctor?</b>				CSPQ C-12 See Note 32
	1 Yes	184	43	153	
	2 No	27	0	9	
	8 Blank but applicable	2	1	2	
	Blank	2568	268	789	

Position	Item description and code	M	Counts C	P	Source and notes
<b>VISION AND HEARING DATA (POSITIONS 586-620)</b>					
586	Has the sample person <u>ever</u> had trouble seeing with one or both eyes when <u>not</u> wearing glasses or contact lenses?				CSPQ D-1 See Notes 20,33
	1 Yes	239	30	145	
	2 No	2539	282	806	
	8 Blank but applicable	3	0	2	
587	How old was the sample person when he or she first began having trouble seeing?				CSPQ D-2
	1 Under 1 year old	15	3	15	
	2 1-4 years old	26	5	27	
	3 5-11 years old	198	22	103	
	8 Blank but applicable	3	0	2	
	Blank	2539	282	806	
588	Did the sample person <u>ever</u> see a doctor about it?				CSPQ D-3
	1 Yes	178	29	126	
	2 No	61	1	19	
	8 Blank but applicable	3	0	2	
	Blank	2539	282	806	
589	Does the sample person wear glasses or contact lenses?				CSPQ D-4
	1 Yes	111	20	93	
	2 No	128	10	52	
	8 Blank but applicable	3	0	2	
	Blank	2539	282	806	
590	Does the sample person have trouble with his or her vision even when wearing glasses or contact lenses?				CSPQ D-5
	1 Yes	23	2	14	
	2 No	87	18	77	
	8 Blank but applicable	4	0	4	
	Blank	2667	292	858	

Position	Item description and code	Counts			Source and notes
		M	C	P	
591	<b>Has the sample person ever worn glasses or contact lenses? (Does not include glasses that are worn for purposes other than improving or correcting vision.)</b>				CSPQ D-6
	1 Yes	17	3	13	
	2 No	111	7	39	
	8 Blank but applicable	3	0	2	
	Blank	2650	302	899	
	<b>Reason sample person stopped wearing glasses or contact lenses (Positions 592-595. More than one reason may apply)</b>				CSPQ D-7 See Note 16
592	1 No longer needed them	7	3	6	
	8 Blank but applicable	3	0	2	
	Blank	2771	309	945	
593	1 Didn't seem to help	3	0	1	
	8 Blank but applicable	3	0	2	
	Blank	2775	312	950	
594	1 Inconvenient	2	0	1	
	8 Blank but applicable	3	0	2	
	Blank	2776	312	950	
595	1 Other - not specified	0	0	0	
	2 Other - specified	1	0	4	
	3 Other specified: glasses lost or broken	4	0	1	
	8 Blank but applicable	3	0	2	
	Blank	2773	312	946	
	<b>Purpose for which sample persons's glasses or contact lenses were prescribed (Positions 596-598. More than one purpose may apply)</b>				CSPQ D-8 See Note 16
596	1 Reading/close work	62	5	70	
	8 Blank but applicable	6	0	3	
	Blank	2713	307	880	
597	1 Seeing distant objects	69	13	51	
	8 Blank but applicable	6	0	3	
	Blank	2706	299	899	
598	1 Other - not specified	1	0	0	
	2 Other - specified	13	8	11	
	3 Other specified: astigmatism	2	0	0	
	8 Blank but applicable	6	0	3	
	Blank	2759	304	939	

Position	Item description and code	Counts			Source and notes
		M	C	P	
599	<b>How often (does/did) the sample person use his or her glasses or contact lenses: all of the time, most of the time, hardly ever, or never?</b>				CSPQ D-9
	1 All of the time	51	14	31	
	2 Most of the time	36	4	40	
	3 Hardly ever	30	4	25	
	4 Never	9	0	9	
	8 Blank but applicable	5	1	3	
	Blank	2650	289	845	
600	<b>Age of the sample child and school status from C-6.</b>				CSPQ D-10
	1 Under 5 years old	1142	132	402	
	2 5+ years old, goes to school	1572	176	526	
	3 5+ years old, doesn't go to school	67	4	24	
	8 Blank but applicable	0	0	1	
601	<b>Is the sample person able to read from the blackboard from the back of the classroom (when wearing glasses or contact lenses)? (Asked only of children under five years of age)</b>				CSPQ D-11 See Notes 20,33
	1 Yes	1355	160	418	
	2 No	114	12	60	
	8 Blank but applicable	2	2	15	
	9 Don't know	101	2	34	
	Blank	1209	136	426	
602	<b>Were you ever told by a doctor that the sample person had learning or developmental problems related to his or her vision? (Asked only of children five years of age and over who attended school)</b>				CSPQ D-12
	1 Yes	49	6	27	
	2 No	1582	173	514	
	8 Blank but applicable	0	1	6	
	9 Don't know	8	0	4	
	Blank	1142	132	402	
603	<b>When was the last time the sample person had his or her vision tested? (Asked only of children five years of age and older who did not attend school)</b>				CSPQ D-13 See Note 34
	1 6 months ago or less	628	108	311	
	2 Over 6 months to 12 months	483	42	178	
	3 Over 12 months to 2 years	287	22	98	
	4 Over 2 years to 5 years	126	15	33	
	5 More than 5 years	15	2	3	
	6 Never	1162	118	306	
	8 Blank but applicable	0	1	0	
	9 Don't know	80	4	24	

Position	Item description and code	M	Counts C	P	Source and notes
<b>HEARING DATA (POSITIONS 604-620)</b>					
604	<b>Did the sample person ever have an ear infection or an earache?</b>				CSPQ D-14 See Note 35
	1 Yes	1488	164	536	
	2 No	1284	148	413	
	9 Don't know	9	0	4	
605	<b>How many times has the sample person had an ear infection or an earache?</b>				CSPQ D-15
	1 Only once	424	53	111	
	2 Twice	325	36	107	
	3 3-5 times	419	43	149	
	4 6 or more times	309	28	164	
	8 Blank but applicable	1	1	1	
	9 Don't know	10	3	4	
	Blank	1293	148	417	
606	<b>Was the sample person ever treated by a doctor for (any of) his or her ear infection(s) or earache(s)?</b>				CSPQ D-16
	1 Yes	1289	149	499	
	2 No	196	15	36	
	8 Blank but applicable	1	0	1	
	9 Don't know	2	0	0	
	Blank	1293	148	417	
607	<b>Did a doctor ever treat an ear infection or earache the sample person had by placing tubes in his or her ear?</b>				CSPQ D-17
	1 Yes	106	27	72	
	2 No	1176	122	424	
	8 Blank but applicable	3	0	2	
	9 Don't know	5	0	2	
	Blank	1491	163	453	
608	<b>Has the sample person ever had a ruptured eardrum?</b>				CSPQ D-18
	1 Yes	72	2	16	
	2 No	2695	309	930	
	8 Blank but applicable	0	1	3	
	9 Don't know	14	0	4	
609	<b>Has the sample person <u>ever</u> had a running ear or any discharge from his or her ears, not counting wax in the ear?</b>				CSPQ D-19 See Note 35
	1 Yes	261	16	80	
	2 No	2517	294	872	
	8 Blank but applicable	0	1	1	
	9 Don't know	3	1	0	
610	<b>How many times has the sample person had a running ear or any discharge from his or her ear?</b>				CSPQ D-20
	1 Only once	143	7	31	
	2 Twice	41	4	15	
	3 3-5 times	48	0	11	
	4 6 or more times	29	5	22	
	8 Blank but applicable	0	1	1	
	9 Don't know	0	0	1	
	Blank	2520	295	872	

Position	Item description and code	M	Counts C	P	Source and notes
611	<b>Did the sample person ever see a doctor because of this condition?</b>				CSPQ D-21
	1 Yes	232	16	78	
	2 No	28	0	2	
	8 Blank but applicable	0	1	1	
	9 Don't know	1	0	0	
	Blank	2520	295	872	
612	<b>Has the sample person <u>ever</u> had trouble hearing with one or both ears? Do not include any problems which lasted just a short period of time such as during a cold.</b>				CSPQ D-22 See Note 20
	1 Yes	135	9	54	
	2 No	2645	302	897	
	8 Blank but applicable	1	1	2	
613	<b>How old was the sample person when he or she first began having trouble hearing?</b>				CSPQ D-23
	1 Under 1 year old	21	2	6	
	2 1-4 years old	45	6	25	
	3 5-11 years old	69	1	16	
	8 Blank but applicable	1	1	9	
	Blank	2645	302	897	
614	<b>Since this trouble began, has it gotten worse, gotten better, or stayed about the same?</b>				CSPQ D-24
	1 Gotten worse	12	0	6	
	2 Gotten better	56	7	23	
	3 Stayed the same	65	2	17	
	8 Blank but applicable	3	1	10	
	Blank	2645	302	897	
615	<b>Did the sample person <u>ever</u> see a doctor about it?</b>				CSPQ D-25
	1 Yes	85	9	43	
	2 No	50	0	3	
	8 Blank but applicable	1	1	10	
	Blank	2645	302	897	
616	<b>Does the sample person still have trouble hearing with one or both ears?</b>				CSPQ D-26 See Note 36
	1 Yes	88	2	28	
	2 No	44	6	18	
	8 Blank but applicable	4	2	10	
	Blank	2645	302	897	

Position	Item description and code	M	Counts C	P	Source and notes
617	<b>Has the sample person ever used a hearing aid?</b>				CSPQ D-27
	1 Yes	8	2	4	
	2 No	2771	309	947	
	8 Blank but applicable	2	1	2	
618	<b>How would you describe the sample person's hearing (without a hearing aid) - good, has a little trouble, has a lot of trouble, or is deaf?</b>				CSPQ D-28 See Note 36
	1 Good	2634	305	884	
	2 Little trouble	132	4	59	
	3 Lot of trouble	6	1	6	
	4 Deaf	4	0	1	
	8 Blank but applicable	5	2	3	
619	<b>Has the sample person <u>ever</u> had an operation on his or her ears?</b>				CSPQ D-29
	1 Yes	23	5	10	
	2 No	2746	305	936	
	8 Blank but applicable	12	2	7	
620	<b>When was the last time the sample person had his or her hearing tested?</b>				CSPQ D-30
	1 6 months ago or less	689	146	476	
	2 Over 6 months - 12 months	535	60	191	
	3 Over 12 months to - 2 years	281	29	65	
	4 Over 2 years - 5 years	153	22	43	
	5 Never	1023	43	146	
	8 Blank but applicable	0	2	1	
	9 Don't know	100	10	31	

Position	Item description and code	M	Counts C	P	Source and notes
<b>TUBERCULOSIS DATA (POSITIONS 621-622)</b>					
621	Were you ever told by a doctor that the sample person had tuberculosis? (Does not matter whom the doctor actually told.)				CSPQ E-1
	1 Yes	18	2	2	
	2 No	2759	310	950	
	8 Blank but applicable	4	0	1	
622	Has the sample person ever lived in a household with a person who had active tuberculosis?				CSPQ E-2
	1 Yes	68	2	7	
	2 No	2700	310	943	
	8 Blank but applicable	2	0	1	
	9 Don't know	11	0	2	
<b>HEIGHT AND WEIGHT DATA (POSITIONS 623-643)</b>					
623	About how tall is the sample person without shoes? (Positions 623-629)				CSPQ E-3
	8 Blank but applicable	6	2	4	
	9 Don't know	1488	140	438	
	Blank	1287	170	511	
624	<u>Number of feet</u>				
	1-5 Feet (12 inches converted to foot)	1279	166	510	
	8 Blank but applicable	6	2	4	
	Blank	1496	144	439	
625-626	<u>Number of inches</u>				
	00-11 Inches (12 inches converted to foot)	1241	164	498	
	88 Blank but applicable	44	4	16	
	Blank	1496	144	439	
627-629	<u>Number of centimeters</u>				
	015-150 Centimeters	8	4	1	
	888 Blank but applicable	6	2	4	
	Blank	2767	306	948	
<b>About how much does the sample person weigh without clothes or shoes? (Positions 630-635)</b>					
630	8 Blank but applicable	4	0	1	CSPQ E-4
	9 Don't know	773	40	153	
	Blank	2004	272	799	
631-633	<u>Number of pounds</u>				
	012-215 Pounds	1999	271	798	
	888 Blank but applicable	4	0	1	
	Blank	778	41	154	
634-635	<u>Number of kilograms</u>				
	09-40 Kilograms	5	1	1	
	88 Blank but applicable	4	0	1	
	Blank	2772	311	951	



Position	Item description and code	Counts			Source and notes
		M	C	P	
636	<b>For the sample person's height, would you say he or she is underweight, about the right weight, or overweight?</b>				CSPQ E-5 See Note 20
	1 Underweight	291	38	171	
	2 About the right weight	2165	216	668	
	3 Overweight	322	58	111	
	8 Blank but applicable	3	0	3	
637	<b>Has the sample person ever seen a doctor about his or her weight?</b>				CSPQ E-6
	1 Yes	98	30	99	
	2 No	513	66	182	
	8 Blank but applicable	5	0	4	
	Blank	2165	216	668	
638	<b>Did the doctor ever recommend any treatment for the sample person's weight?</b>				CSPQ E-7
	1 Yes	46	20	49	
	2 No	52	10	50	
	8 Blank but applicable	5	0	4	
	Blank	2678	282	850	
	<b>What type of treatment did the doctor recommend? (Positions 639-643)</b>				CSPQ E-8 See Note 16
639	1 Medication	7	5	11	
	8 Blank but applicable	5	0	4	
	Blank	2769	307	938	
640	1 Reducing diet	17	6	18	
	8 Blank but applicable	5	0	4	
	Blank	2759	306	931	
641	1 High calorie diet	7	4	9	
	8 Blank but applicable	5	0	4	
	Blank	2769	308	940	
642	1 Exercise	1	2	1	
	8 Blank but applicable	5	0	4	
	Blank	2775	310	948	
643	1 Other - not specified	0	0	0	
	2 Other - specified	1	2	6	
	3 Other specified: vitamins	9	5	9	
	4 Other specified: special diet	7	0	0	
	8 Blank but applicable	5	0	4	
	Blank	2759	305	934	

Position	Item description and code	M	Counts C	P	Source and notes
<b>IMMUNIZATION DATA (POSITIONS 644-854)</b>					
644	<b>Has the sample person ever received a DPT shot? (Single injection of diphtheria, tetanus and pertussis vaccines, or single injection of DPT combination plus other vaccines.)</b>				CSPQ E-9
	1 Yes	2711	307	925	
	2 No	49	3	16	
	9 Don't know	21	2	12	
645	<b>How many DPT shots has the sample person ever had?</b>				CSPQ E-10
	1 1	123	17	56	
	2 2	206	22	79	
	3 3	654	97	211	
	4 4	488	28	141	
	5 5+	1052	111	394	
	8 Blank but applicable	178	32	44	
	Blank	70	5	28	
	<b>How old was the sample person when he/she had the (first) DPT shot? (Positions 646-648)</b>				CSPQ E-11
646-647	<u>Number</u>				
	00 Under 1 month	39	20	18	
	01-24 See next position for units	2512	264	851	
	88 Blank but applicable	160	23	56	
	Blank	70	5	28	
648	<u>Units</u>				
	0 Under 1 month	39	20	18	
	1 Months	2187	245	760	
	2 years	319	20	92	
	8 Blank but applicable	166	22	55	
	Blank	70	5	28	
649	<b>Has the sample person ever received a shot to prevent tetanus? (Includes tetanus shot given in combination with other vaccines.)</b>				CSPQ E-12
	1 Yes	4	0	5	
	2 No	48	2	16	
	9 Don't know	18	3	7	
	Blank	2711	307	925	
650	<b>How many tetanus shots has the sample person ever had?</b>				CSPQ E-13
	1 1	2	0	2	
	2 2	1	0	2	
	3 3	1	0	0	
	4 4	0	0	0	
	5 5+	0	0	1	
	Blank	2777	312	948	

Position	Item description and code	M	Counts C	P	Source and notes
	<b>How old was the sample person when he or she had the (first) tetanus shot? (Positions 651-653)</b>				CSPQ E-14
651-652	<u>Number</u>				
	00 Under 1 month	0	0	0	
	01-06 (As given)	4	0	5	
	Blank	2777	312	948	
653	<u>Units</u>				
	0 Under 1 month	0	0	0	
	1 Months	2	0	3	
	2 years	2	0	2	
	Blank	2777	312	948	
654	<b>Why did the sample person receive the tetanus shot(s)? (Was it/Were they routine immunization(s), or did the sample person receive the shot(s) because of an injury or illness that he or she had at the time?)</b>				CSPQ E-15
	1 Routine immunization	4	0	3	
	2 Injury or illness	0	0	2	
	3 Other - not specified	0	0	0	
	4 Other - specified	0	0	0	
	5 More than one box marked	0	0	0	
	Blank	2777	312	948	
	<b>PESTICIDE DATA (POSITIONS 655-659)</b>				
655	<b>Has the sample person <u>ever</u> lived with anyone who was working in farming?</b>				CSPQ E-16 See Note 37
	1 Yes	277	15	23	
	2 No	2499	297	929	
	Blank but applicable	5	0	1	
656	Blank				
	<b>ATTENTION: POSITIONS 657-658 ONLY FOR CHILDREN 6-11 YEARS OF AGE</b>				
657	<b>Has the sample person ever worked or helped out in farming, for example in the fields or orchards?</b>				CSPQ E-18 See Note 37
	1 Yes	54	1	11	
	2 No	1337	155	468	
	8 Blank but applicable	5	3	2	
	9 Don't know	2	1	0	
	Blank	1383	152	472	
658	<b>Has the sample person worked or helped out in farming during the past year?</b>				CSPQ E-19 See Note 37
	1 Yes	29	0	3	
	2 No	24	1	8	
	8 Blank but applicable	6	3	2	
	Blank	2722	308	940	
659	<b>(During the past five years/Since the sample person was born) has the prescription medication, Kwell, been used on him or her to control head or body lice?</b>				CSPQ E-20
	1 Yes	174	34	30	
	2 No	2596	276	920	
	8 Blank but applicable	5	0	1	
	9 Don't know	6	2	2	

Position	Item description and code	M	Counts C	P	Source and notes
<b>FUNCTIONAL IMPAIRMENT DATA (POSITIONS 660-671)</b>					
660	Blank				
661	Is the sample person able to take part at <u>all</u> in the usual kinds of play activities done by most (children/babies) his or her age? (Asked only of children under 5 years of age)				CSPQ F-2
	1 Yes	1135	132	397	
	2 No	5	0	2	
	8 Blank but applicable	2	0	3	
	Blank	1639	180	551	
662	Is the sample person limited in the kind <u>or</u> amount of play activities he/she can do because of an impairment or health problem? (Asked only of children 5-11 years of age)				CSPQ F-3 See Notes 38,39
	1 Yes	14	1	7	
	2 No	1120	131	390	
	8 Blank but applicable	3	0	3	
	Blank	1644	180	553	
663	Does any impairment or health problem <u>now</u> keep the sample person from attending school? (As of last Sunday night or, if on vacation, the next time school was in session.)				CSPQ F-4 See Note 38
	1 Yes	14	0	27	
	2 No	1580	180	522	
	8 Blank but applicable	48	0	5	
	Blank	1139	132	399	
664	Does the sample person attend a special school or special classes because of any impairment or health problem?				CSPQ F-5 See Note 38
	1 Yes	31	8	24	
	2 No	1538	172	498	
	8 Blank but applicable	59	0	5	
	Blank	1153	132	426	
665	Does the sample person need to attend a special school or special classes because of any impairment or health problem?				CSPQ F-6 See Note 38
	1 Yes	6	1	2	
	2 No	1531	171	496	
	8 Blank but applicable	60	0	5	
	Blank	1184	140	450	

Position	Item description and code	Counts			Source and notes
		M	C	P	
666	<b>Is the sample person limited in school attendance because of his/her health?</b> (i.e., the child can only attend school for a short time each day or must be absent from classes frequently because of an impairment or health problem.)				CSPQ F-7
	1 Yes	13	1	13	
	2 No	1517	170	483	
	8 Blank but applicable	61	0	5	
	Blank	1190	141	452	
667	<b>Is the sample person limited in any way in any activities because of an impairment or health problem?</b>				CSPQ F-8 See Note 38
	1 Yes	27	1	8	
	2 No	2609	300	865	
	8 Blank but applicable	62	0	5	
	Blank	83	11	75	
668	<b>In what way is the sample person limited?</b>				CSPQ F-9 See Note 40
	1 Limitation	27	1	8	
	8 Blank but applicable	62	0	5	
	Blank	2692	311	940	
669	<b>When did you first notice the sample person's (condition in F-10)?</b>				CSPQ F-11 See Note 41
	1 More than 3 months ago	103	9	79	
	2 3 months ago or less, and condition is on card CSP 2	1	2	2	
	3 3 months ago or less, and condition is not on card CSP 2	5	1	1	
	8 Blank but applicable	63	0	6	
	Blank	2609	300	865	
670	<b>Is this limitation caused by any other condition?</b>				CSPQ F-12 See Note 41
	1 Yes	0	0	0	
	2 No	5	1	1	
	8 Blank but applicable	63	0	6	
	Blank	2713	311	946	
671	<b>If 670 is yes, when did you first notice the sample person's (condition in F-13)?</b>				CSPQ F-14 See Note 41
	1 More than 3 months ago	0	0	0	
	2 3 months ago or less, and condition is on card CSP 2	0	0	0	
	3 3 months ago or less, and condition is not on card CSP 2	0	0	0	
	8 Blank but applicable	63	0	6	
	Blank	2718	312	947	

Position	Item description and code	M	Counts C	P	Source and notes
<b>CONDITION DATA (POSITIONS 672-763)</b>					
672	<b>Did a doctor ever say that the sample person had asthma?</b>				CSPQ G-1
	1 Yes	122	31	201	
	2 No	2659	281	752	
	<b>How old was the sample person when he/she first had asthma? (Positions 673-676)</b>				CSPQ G-2
673-674	<u>Months</u>				
	00 Less than 1 month	2	0	5	
	01-11 Months (12 or more months converted to years)	39	12	90	
	88 Blank but applicable	2	0	1	
	Blank	2738	300	857	
675-676	<u>Years</u>				
	01-11 Years	79	19	105	
	88 Blank but applicable	2	0	1	
	Blank	2700	293	847	
677	<b>Does the sample person still have asthma?</b>				CSPQ G-3
	1 Yes	70	16	113	
	2 No	44	12	76	
	8 Blank but applicable	1	2	2	
	9 Don't know	7	1	10	
	Blank	2659	281	752	
678	<b>Has the sample person ever been treated by a doctor for asthma?</b>				CSPQ G-4
	1 Yes	116	28	197	
	2 No	5	1	2	
	8 Blank but applicable	1	2	2	
	9 Don't know	0	0	0	
	Blank	2659	281	752	
679	<b>Did a doctor ever say that the sample person had other lung disease?</b>				CSPQ G-1
	1 Yes	115	21	26	
	2 No	2664	291	927	
	8 Blank but applicable	2	0	0	
	<b>How old was the sample person when he or she first had other lung disease? (Positions 680-683)</b>				CSPQ G-2
680-681	<u>Months</u>				
	00 Less than 1 month	7	0	1	
	01-11 Months	43	1	10	
	88 Blank but applicable	4	0	0	
	Blank	2727	311	942	

Position	Item description and code	M	Counts C	P	Source and notes
682-683	<u>Years</u> 01-10 Years 88 Blank but applicable Blank	63 4 2714	20 0 292	15 0 938	
684	<b>Does the sample person still have other lung disease?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	21 87 4 5 2664	6 14 1 0 291	7 18 0 1 927	CSPQ G-3
685	<b>Has the sample person ever been treated by a doctor for other lung disease?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	110 3 4 0 2664	18 0 3 0 291	26 0 0 0 927	CSPQ G-4
686	<b>Did a doctor ever say that the sample person had mental retardation?</b> 1 Yes 2 No 8 Blank but applicable	10 2765 6	1 309 2	17 936 0	CSPQ G-1 See Note 42
687	<b>Has the sample person ever been treated by a doctor for mental retardation?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	9 1 6 0 2765	1 0 2 0 309	11 1 5 0 936	CSPQ G-4 See Note 42
688	<b>Did a doctor ever say that the sample person had coordination problems?</b> 1 Yes 2 No 8 Blank but applicable	31 2748 2	1 311 0	15 938 0	CSPQ G-1
	<b>How old was the sample person when he or she first had coordination problems? (Positions 689-692)</b>				CSPQ G-2
689-690	<u>Months</u> 00 Less than 1 month 01-06 Months 88 Blank but applicable Blank	3 9 3 2766	0 0 0 312	0 3 1 949	
691-692	<u>Years</u> 01-10 Years 88 Blank but applicable Blank	18 3 2760	1 0 311	11 1 941	

Position	Item description and code	Counts			Source and notes
		M	C	P	
693	<b>Does the sample person still have coordination problems?</b>				CSPQ G-3
	1 Yes	25	1	10	
	2 No	5	0	4	
	8 Blank but applicable	3	0	0	
	9 Don't know	0	0	1	
	Blank	2748	311	938	
694	<b>Has the sample person ever been treated by a doctor for coordination problems?</b>				CSPQ G-4
	1 Yes	22	0	11	
	2 No	8	1	4	
	8 Blank but applicable	3	0	0	
	9 Don't know	0	0	0	
	Blank	2748	311	938	
695	<b>Did a doctor ever say that the sample person had muscle weakness/paralysis?</b>				CSPQ G-1
	1 Yes	24	2	14	
	2 No	2756	310	939	
	8 Blank but applicable	1	0	0	
	<b>How old was the sample person when he or she first had muscle weakness/paralysis? (Positions 696-699)</b>				CSPQ G-2
696-697	<u>Months</u>				
	00 Less than 1 month	3	0	2	
	01-11 Months	8	1	4	
	88 Blank but applicable	1	0	0	
	Blank	2769	311	947	
698-699	<u>Years</u>				
	01-10 Years	13	1	8	
	88 Blank but applicable	1	0	0	
	Blank	2767	311	945	
700	<b>Does the sample person still have muscle weakness/paralysis?</b>				CSPQ G-3
	1 Yes	16	1	11	
	2 No	7	1	2	
	8 Blank but applicable	1	0	0	
	9 Don't know	1	0	1	
	Blank	2756	310	939	
701	<b>Has the sample person ever been treated by a doctor for muscle weakness/paralysis?</b>				CSPQ G-4
	1 Yes	19	2	11	
	2 No	5	0	3	
	8 Blank but applicable	1	0	0	
	9 Don't know	0	0	0	
	Blank	2756	310	939	



Position	Item description and code	Counts			Source and notes
		M	C	P	
702	<b>Did a doctor ever say that the sample person had rheumatic fever?</b>				CSPQ G-1 See Note 43
	1 Yes	6	1	5	
	2 No	2772	311	948	
	8 Blank but applicable	3	0	0	
	<b>How old was the sample person when he or she first had rheumatic fever? (Positions 703-706)</b>				CSPQ G-2 See Note 43
703-704	<u>Months</u>				
	00 Less than 1 month	0	0	0	
	06-09 Months	4	0	1	
	88 Blank but applicable	3	0	0	
	Blank	2774	312	952	
705-706	<u>Years</u>				
	03-09 Years	2	1	4	
	88 Blank but applicable	3	0	0	
	Blank	2776	311	949	
707	<b>Does the sample person still have rheumatic fever?</b>				CSPQ G-3 See Note 43
	1 Yes	0	0	2	
	2 No	6	1	2	
	8 Blank but applicable	3	0	0	
	9 Don't know	0	0	1	
	Blank	2772	311	948	
708	<b>Has the sample person ever been treated by a doctor for rheumatic fever?</b>				CSPQ G-4 See Note 43
	1 Yes	6	1	5	
	2 No	0	0	0	
	8 Blank but applicable	3	0	0	
	9 Don't know	0	0	0	
	Blank	2772	311	948	
709	<b>Did a doctor ever say that the sample person had rheumatic heart disease?</b>				CSPQ G-1 See Notes 18,43
	1 Yes	1	1	0	
	2 No	2775	311	953	
	8 Blank but applicable	5	0	0	
	<b>How old was the sample person when he or she first had rheumatic heart disease? (Positions 710-713)</b>				CSPQ G-2 See Note 43
710-711	<u>Months</u>				
	00 Less than 1 month	0	0	0	
	01 Months	1	0	0	
	88 Blank but applicable	5	0	0	
	Blank	2775	312	953	
712-713	<u>Years</u>				
	01-11 Years	0	1	0	
	88 Blank but applicable	5	0	0	
	Blank	2776	311	953	

Position	Item description and code	Counts			Source and notes
		M	C	P	
714	<b>Does the sample person still have rheumatic heart disease?</b>				CSPQ G-3 See Note 43
	1 Yes	0	0	0	
	2 No	1	1	0	
	8 Blank but applicable	5	0	0	
	9 Don't know	0	0	0	
	Blank	2775	311	953	
715	<b>Has the sample person ever been treated by a doctor for rheumatic heart disease?</b>				CSPQ G-4 See Note 43
	1 Yes	1	1	0	
	2 No	0	0	0	
	8 Blank but applicable	5	0	0	
	9 Don't know	0	0	0	
	Blank	2775	311	953	
716	<b>Did a doctor ever say that the sample person had other heart condition?</b>				CSPQ G-1 See Note 18
	1 Yes	93	10	49	
	2 No	2686	302	904	
	8 Blank but applicable	2	0	0	
	<b>How old was the sample person when he or she first had other heart condition? (Positions 717-720)</b>				CSPQ G-2
717-718	<u>Months</u>				
	00 Less than 1 month	36	0	9	
	01-11 Months	20	4	12	
	88 Blank but applicable	3	0	0	
	Blank	2722	308	932	
719-720	<u>Years</u>				
	01-11 Years	36	6	28	
	88 Blank but applicable	3	0	0	
	Blank	2742	306	925	
721	<b>Does the sample person still have other heart condition?</b>				CSPQ G-3
	1 Yes	39	3	27	
	2 No	37	4	18	
	8 Blank but applicable	4	0	0	
	9 Don't know	15	3	4	
	Blank	2686	302	904	
722	<b>Has the sample person ever been treated by a doctor for other heart condition?</b>				CSPQ G-4
	1 Yes	69	8	35	
	2 No	21	2	14	
	8 Blank but applicable	4	0	0	
	9 Don't know	1	0	0	
	Blank	2686	302	904	

Position	Item description and code	M	Counts C	P	Source and notes
723	<b>Did a doctor ever say that the sample person had urinary infection?</b>				CSPQ G-1
	1 Yes	136	13	29	
	2 No	2645	298	924	
	8 Blank but applicable	0	1	0	
	<b>How old was the sample person when he or she first had urinary infections? (Positions 724-727)</b>				CSPQ G-2
724-725	<u>Months</u>				
	00 Less than 1 month	3	0	2	
	01-10 Months	14	2	1	
	88 Blank but applicable	1	1	0	
	Blank	2763	309	950	
726-727	<u>Years</u>				
	01-11 Years	118	11	26	
	88 Blank but applicable	1	1	0	
	Blank	2662	300	927	
728	<b>Does the sample person still have urinary infection?</b>				CSPQ G-3
	1 Yes	24	1	5	
	2 No	104	12	24	
	8 Blank but applicable	1	1	0	
	9 Don't know	7	0	0	
	Blank	2645	298	924	
729	<b>Has the sample person ever been treated by a doctor for urinary infection?</b>				CSPQ G-4
	1 Yes	129	12	29	
	2 No	6	1	0	
	8 Blank but applicable	1	1	0	
	9 Don't know	0	0	0	
	Blank	2645	298	924	
730	<b>Did a doctor ever say that the sample person had convulsions?</b>				CSPQ G-1
	1 Yes	82	7	46	
	2 No	2699	305	907	
	<b>How old was the sample person when he/she first had convulsions? (Positions 731-734)</b>				CSPQ G-2
731-732	<u>Months</u>				
	00 Less than 1 month	1	0	0	
	01-11 Months	32	2	15	
	88 Blank but applicable	2	0	0	
	Blank	2746	310	938	

Position	Item description and code	M	Counts C	P	Source and notes
733-734	<u>Years</u> 01-07 Years 88 Blank but applicable Blank	47 2 2732	5 0 307	31 0 922	
735	<b>Does the sample person still have convulsions?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	15 61 1 5 2699	1 6 0 0 305	13 31 1 1 907	CSPQ G-3
736	<b>Has the sample person ever been treated by a doctor for convulsions?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	76 3 1 2 2699	7 0 0 0 305	43 2 1 0 907	CSPQ G-4
737	<b>Did a doctor ever say that the sample person had eczema?</b> 1 Yes 2 No 8 Blank but applicable	32 2747 2	3 309 0	16 937 0	CSPQ G-1
	<b>How old was the sample person when he or she first had eczema? (Positions 736-741)</b>				CSPQ G-2
738-739	<u>Months</u> 00 Less than 1 month 01-10 Months 88 Blank but applicable Blank	0 10 3 2768	0 0 0 312	0 9 0 944	
740-741	<u>Years</u> 01-10 Years 88 Blank but applicable Blank	21 3 2757	3 0 309	7 0 946	
742	<b>Does the sample person still have eczema?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	15 14 3 2 2747	2 1 0 0 309	8 8 0 0 937	CSPQ G-3
743	<b>Has the sample person ever been treated by a doctor for eczema?</b> 1 Yes 2 No 8 Blank but applicable 9 Don't know Blank	29 2 3 0 2747	1 2 0 0 309	16 0 0 0 937	CSPQ G-4

Position	Item description and code	M	Counts C	P	Source and notes
744	<b>Did a doctor ever say that the sample person had speech problems?</b>				CSPQ G-1
	1 Yes	98	10	51	
	2 No	2680	302	902	
	8 Blank but applicable	3	0	0	
	<b>How old was the sample person when he or she first had speech problems? (Positions 745-748)</b>				CSPQ G-2
745-746	<u>Months</u>				
	00 Less than 1 month	6	1	1	
	01-10 Months	7	0	3	
	88 Blank but applicable	6	0	2	
	Blank	2762	311	947	
747-748	<u>Years</u>				
	01-11 Years	82	9	45	
	88 Blank but applicable	6	0	2	
	Blank	2693	303	906	
749	<b>Does the sample person still have speech problems?</b>				CSPQ G-3
	1 Yes	79	9	41	
	2 No	16	1	9	
	8 Blank but applicable	5	0	0	
	9 Don't know	1	0	1	
	Blank	2680	302	902	
750	<b>Has the sample person ever been treated by a doctor for speech problems?</b>				CSPQ G-4
	1 Yes	45	5	35	
	2 No	50	5	15	
	8 Blank but applicable	5	0	0	
	9 Don't know	1	0	1	
	Blank	2680	302	902	
751	<b>Did a doctor ever say that the sample person had psychological or behavioral problems?</b>				CSPQ G-1
	1 Yes	36	5	36	
	2 No	2742	307	917	
	8 Blank but applicable	3	0	0	
	<b>How old was the sample person when he or she first had psychological or behavioral problems? (Positions 752-755)</b>				CSPQ G-2
752-753	<u>Months</u>				
	00 Less than 1 month	0	0	0	
	01-09 Months	6	0	1	
	88 Blank but applicable	4	0	2	
	Blank	2771	312	950	
754-755	<u>Years</u>				
	01-09 Years	29	5	33	
	8 Blank but applicable	4	0	2	
	Blank	2748	307	918	

Position	Item description and code	M	Counts C	P	Source and notes
756	<b>Does the sample person still have psychological or behavioral problems?</b>				CSPQ G-3
	1 Yes	29	5	33	
	2 No	4	0	1	
	8 Blank but applicable	5	0	1	
	9 Don't know	1	0	1	
	Blank	2742	307	917	
757	<b>Has the sample person ever been treated by a doctor for psychological or behavioral problems?</b>				CSPQ G-4
	1 Yes	18	5	25	
	2 No	17	0	10	
	8 Blank but applicable	4	0	1	
	9 Don't know	0	0	0	
	Blank	2742	307	917	
758	<b>Did a doctor ever say that the sample person had poisoning?</b>				CSPQ G-1
	1 Yes	28	5	17	
	2 No	2753	307	936	
	<b>How old was the sample person when he or she first was poisoned? (Positions 759-762)</b>				CSPQ G-2
759-760	<u>Months</u>				
	00 Less than 1 month	0	0	0	
	06-09 Months	2	0	1	
	88 Blank but applicable	0	0	1	
	Blank	2779	312	951	
761-762	<u>Years</u>				
	01-09 Years	26	5	15	
	88 Blank but applicable	0	0	1	
	Blank	2755	307	937	
763	<b>Has the sample person ever been treated by a doctor for poisoning?</b>				CSPQ G-2
	1 Yes	23	5	15	
	2 No	5	0	2	
	9 Don't know	0	0	0	
	Blank	2753	307	936	

Position	Item description and code	M	Counts C	P	Source and notes
<b>SCHOOL ATTENDANCE AND LANGUAGE USE DATA (POSITIONS 765-794)</b>					
<b>ATTENTION: POSITIONS 765-788 ONLY FOR CHILDREN 5-11 YEARS OF AGE</b>					
764	<b>Age of sample child and school status from C-6</b>				CSPQ H-1 See Note 30
	1 Under 5 years old	1142	132	402	
	2 5+ years old, goes to school	1572	176	526	
	3 5+ years old, not in school	67	4	24	
	8 Blank but applicable	0	0	1	
765	<b>Has the sample person ever attended school? (Asked only of children not attending school)</b>				CSPQ H-2
	1 Yes	7	0	3	
	2 No	60	4	21	
	8 Blank but applicable	0	0	1	
	Blank	2714	308	928	
766	<b>Is the sample person now either going to school or on vacation from school?</b>				CSPQ H-3 See Note 30
	1 Going to school	1144	174	362	
	2 On vacation from school	413	2	164	
	3 Neither	7	0	3	
	8 Blank but applicable	15	0	1	
	Blank	1202	136	423	
767-768	<b>What grade (is the sample person in now/will the sample person be in)?</b>				CSPQ H-4 See Note 44
	00 Nursery school	6	2	3	
	01-07 Grade	1348	153	470	
	77 Kindergarten	195	21	47	
	88 Blank but applicable	23	0	7	
	Blank	1209	136	426	
769	<b>Why did the sample person stop going to school?</b>				CSPQ H-5 See Note 39
	1 Health problem	0	0	0	
	2 Family needs child at home	0	0	0	
	3 Dropped out	1	0	1	
	4 Other - not specified	0	0	0	
	5 other - specified	6	0	2	
	8 Blank but applicable	0	0	1	
	Blank	2774	312	949	
	<b>How long ago did the sample person stop going to school? (Positions 770-772)</b>				CSPQ H-6
770-771	<b>Number</b>				
	00 Less than 1 month ago	0	0	0	
	01-07 See next position for units	7	0	3	
	8 Blank but applicable	0	0	1	
	Blank	2774	312	949	
772	<b>Units</b>				
	1 Months	5	0	3	
	2 Years	2	0	0	
	8 Blank but applicable	0	0	1	
	Blank	2774	312	949	

Position	Item description and code	M	Counts C	P	Source and notes
773-775	<b>During the past 12 months, about how many days was the sample person absent from school because of illness?</b> (Asked if answer to H-6 was 12 months, 1 year, or less)				CSPQ H-7 See Note 45
	000 None	473	57	117	
	001-120 Days	1088	119	402	
	888 Blank but applicable	17	0	11	
	Blank	1203	136	423	
776	<b>Has the sample person repeated any grades for any reason?</b>				CSPQ H-8
	1 Yes	235	40	89	
	2 No	1342	136	438	
	8 Blank but applicable	2	0	3	
	Blank	1202	136	423	
777	<b>Has the sample person ever skipped any grades for any reason?</b>				CSPQ H-9
	1 Yes	20	4	9	
	2 No	1558	172	517	
	8 Blank but applicable	1	0	4	
	Blank	1202	136	423	
778	<b>When the sample person first began to talk, what language did the sample person speak?</b>				CSPQ H-10 See Note 16
	1 Spanish	826	161	324	
	2 English	726	12	198	
	3 Other - not specified	0	0	0	
	4 Other - specified	1	0	0	
	5 Both Spanish and English	23	2	7	
	8 Blank but applicable	3	1	1	
	Blank	1202	136	423	
779	<b>Can the sample person speak English now?</b>				CSPQ H-11
	1 Yes	821	162	318	
	2 No	29	1	13	
	8 Blank but applicable	3	1	1	
	Blank	1928	148	621	
780-781	<b>How old was the sample person when the sample person first began to speak English?</b>				CSPQ H-12
	00 Less than 1 year	2	0	0	
	01-11 Years	813	162	307	
	88 Blank but applicable	9	1	12	
	Blank	1957	149	634	
782	<b>What language does the sample person mainly speak at home now?</b>				CSPQ H-13
	1 Spanish	474	76	163	
	2 English	819	61	263	
	3 Both equally	282	38	101	
	4 Other language - not specified	0	0	0	
	5 Other language - specified	0	0	0	
	8 Blank but applicable	4	1	3	
	Blank	1202	136	423	



Position	Item description and code	M	Counts C	P	Source and notes
783	<b>What language do (the sample person's parents/you) mainly speak at home now?</b>				CSPQ H-14 See Note 46
	1 Spanish	714	137	262	
	2 English	552	17	155	
	3 Both equally	312	22	111	
	4 Other language - not specified	0	0	0	
	5 Other language - specified	0	0	1	
	8 Blank but applicable	1	0	1	
	Blank	1202	136	423	
784	<b>What language (does/did) the sample person mainly speak at school in the sample person's classes?</b>				CSPQ H-15
	1 Spanish	40	0	24	
	2 English	1368	159	438	
	3 Both equally	151	17	64	
	4 Depends on subject matter	15	0	2	
	5 Other language - not specified	0	0	0	
	6 Other language - specified	0	0	0	
	8 Blank but applicable	5	0	2	
	Blank	1202	136	423	
	<b>Why has the sample person never attended school? (Positions 785-788)</b>				CSPQ H-16 See Notes 16,39
785	<u>Too young -- no schools around for children that age</u>				
	1 Yes	56	3	19	
	8 Blank but applicable	1	0	1	
	Blank	2724	309	933	
786	<u>Health problem</u>				
	1 Yes	1	0	0	
	8 Blank but applicable	1	0	1	
	Blank	2779	312	952	
787	<u>Family needs child at home?</u>				
	1 Yes	1	0	0	
	8 Blank but applicable	1	0	1	
	Blank	2779	312	952	
788	<u>Other</u>				
	1 Other - not specified	0	0	0	
	2 Other - specified	1	1	2	
	8 Blank but applicable	1	0	1	
	Blank	2779	311	950	

Position	Item description and code	M	Counts C	P	Source and notes
<b>ATTENTION: POSITIONS 789-794 ARE QUESTIONS ASKED ONLY OF CHILDREN LESS THAN 5 YEARS OF AGE</b>					
789	<b>When the sample person first began to talk, what language did he or she speak?</b>				CSPQ H-17 See Note 16
	1 Spanish	472	101	206	
	2 English	460	5	140	
	3 Other - not specified	0	0	0	
	4 Other - specified	1	0	1	
	5 Doesn't talk yet	238	29	65	
	6 Both	30	1	11	
	8 Blank but applicable	1	0	1	
	Blank	1579	176	529	
790	<b>Can the sample person speak English now?</b>				CSPQ H-18
	1 Yes	239	58	158	
	2 No	261	43	59	
	8 Blank but applicable	4	1	2	
	Blank	2277	210	734	
791-792	<b>How old was the sample person when he or she first began to speak English?</b>				CSPQ H-19
	00 Less than 1 year	9	2	6	
	01-05 Years	222	56	147	
	88 Blank but applicable	12	1	7	
	Blank	2538	253	793	
793	<b>What language does the sample person mainly speak at home now?</b>				CSPQ H-20
	1 Spanish	389	92	145	
	2 English	441	4	145	
	3 Both equally	128	11	66	
	4 Other language - not specified	1	0	0	
	5 Other language - specified	0	0	1	
	8 Blank but applicable	5	0	2	
	Blank	1817	205	594	
794	<b>What language do (the sample person's parents/you) mainly speak at home now?</b>				CSPQ H-21
	1 Spanish	535	116	181	
	2 English	458	8	120	
	3 Both equally	206	12	116	
	4 Other language - not specified	0	0	0	
	5 Other language - specified	0	0	0	
	8 Blank but applicable	3	0	7	
	Blank	1579	176	529	

Position	Item description and code	Counts			Source and notes
		M	C	P	
<b>MEAL PROGRAMS DATA (POSITIONS 795-819)</b>					
795	Has the sample person ever received food or health care under the Women, Infants, and Children (WIC) program?				CSPQ J-1
	1 Yes	588	24	466	
	2 No	2185	287	485	
	9 Don't know	8	1	2	
796	Is the sample person now receiving food or health care under the Women, Infants, and Children (WIC) program?				CSPQ J-2
	1 Yes	121	7	151	
	2 No	466	17	315	
	8 Blank but applicable	1	0	0	
	9 Don't know	0	0	0	
	Blank	2193	288	487	
	How long (did the sample person receive/has the sample person been receiving) food or health care from WIC? (Positions 797-799)				CSPQ J-3
797-798	<u>Number</u>				
	00 Less than 1 month	1	0	2	
	01-13 See next position for units	574	23	458	
	88 Blank but applicable	13	1	6	
	Blank	2193	288	487	
799	<u>Units</u>				
	0 Less than 1 month	1	0	2	
	1 Months	219	10	125	
	2 Years	355	13	322	
	8 Blank but applicable	13	1	17	
	Blank	2193	288	487	
800	School status from H-4				CSPQ J-4 See Note 30
	1 Now going to school or on vacation	1572	176	526	
	2 Neither	1209	136	426	
	8 Blank but applicable	0	0	1	
<b>ATTENTION: POSITIONS 801-819 CONTAIN DATA ONLY ON SCHOOL ATTENDING CHILDREN</b>					
801	Does the school that the sample person attends serve a complete breakfast?				CSPQ J-5
	1 Yes	989	118	298	
	2 No	569	58	220	
	8 Blank but applicable	14	0	9	
	Blank	1209	136	426	
802	How many times a week does the sample person usually eat breakfast served by the school?				CSPQ J-6
	0 None	1055	136	409	
	1-5 Times	508	37	116	
	8 Blank but applicable	7	2	2	
	9 Don't know	2	1	0	
	Blank	1209	136	426	

Position	Item description and code	M	Counts C	P	Source and notes
803	During this (past) school year did (the sample person's parents/you) fill out a form to enable the sample person to eat breakfast at school for free or at a reduced price?				CSPQ J-7
	1 Yes	476	28	111	
	2 No	34	10	5	
	8 Blank but applicable	7	2	2	
	Blank	2264	272	835	
804	Does the sample person eat breakfast at school for free or a reduced price?				CSPQ J-8
	1 Yes	466	26	109	
	2 No, not eligible	9	2	0	
	3 No, other reason	1	0	2	
	8 Blank but applicable	7	2	2	
	Blank	2298	282	840	
805-807	How much does the sample person pay for breakfast per day?				CSPQ J-9 See Note 47
	000 Free	429	26	105	
	005-135 Cents	73	11	7	
	888 Blank but applicable	15	3	6	
	Blank	2264	272	835	
808	Does the school that the sample person attends serve a complete lunch?				CSPQ J-10
	1 Yes	1474	169	488	
	2 No	90	7	37	
	8 Blank but applicable	8	0	2	
	Blank	1209	136	426	
809	How many times a week does the sample person usually eat lunch served by school?				CSPQ J-11
	0 None	223	26	82	
	1-5 Times	1338	149	443	
	8 Blank but applicable	6	1	2	
	9 Don't know	5	0	0	
	Blank	1209	136	426	
810	During this (past) school year did (the sample person's parents/you) fill out a form to enable the sample person to eat lunch at school for free or at a reduced price?				CSPQ J-12
	1 Yes	1047	85	369	
	2 No	296	64	74	
	8 Blank but applicable	6	1	2	
	Blank	1432	162	508	
811	Does the sample person eat lunch at school for free or a reduced price?				CSPQ J-13
	1 Yes	978	82	365	
	2 No, not eligible	50	2	1	
	3 No, other reason	15	1	2	
	8 Blank but applicable	10	1	3	
	Blank	1728	226	582	

Position	Item description and code	Counts			Source and notes
		M	C	P	
812-814	<b>How much does the sample person pay for the lunch per day?</b>				CSPQ J-14 See Note 47
	000 Free	829	67	382	
	005-300 Cents	502	78	54	
	888 Blank but applicable	18	5	9	
	Blank	1432	162	508	
815	<b>Does the sample person ever bring the sample person's lunch from home?</b>				CSPQ J-15
	1 Yes, always	132	18	59	
	2 Yes, sometimes	367	29	51	
	3 No	1065	128	420	
	8 Blank but applicable	8	1	3	
	Blank	1209	136	426	
816	<b>On days that the sample person does not buy lunch at school, does the sample person buy milk?</b>				CSPQ J-16
	1 Yes, always	135	15	13	
	2 Yes, sometimes	139	7	20	
	3 No	224	24	71	
	8 Blank but applicable	9	2	3	
	Blank	2274	264	846	
817-819	<b>How much does the sample person pay for milk per day?</b>				CSPQ J-17
	000 Free	33	3	8	
	003-115 Cents	231	17	21	
	888 Blank but applicable	19	4	7	
	Blank	2498	288	917	
<b>DATA ON THE RESPONDENT FOR THE SAMPLE CHILD (POSITION 820)</b>					
820	<b>Main respondent's relationship to the sample child</b>				CSPQ L-1 See Note 16
	1 Mother	2597	267	859	
	2 Father	116	14	29	
	3 Sister or brother	9	1	3	
	4 Other - not specified	0	0	0	
	5 Other - specified	13	2	6	
	6 Other - specified: grandmother	42	7	36	
	8 Blank but applicable	4	21	20	

Position	Item description and code	Counts			Source and notes
		M	C	P	
<b>DATA FROM SELF-RESPONDING CHILDREN (POSITIONS 821-832)</b>					
821	Blank				
822	<b>Is the sample child available now?</b> (Asked only of children 6-11 years of age)				CSPQ M-2 See Note 48
	1 Yes	632	83	267	
	2 No	748	73	206	
	8 Blank but aplicable	18	4	8	
	Blank	1383	152	472	
<b>ATTENTION: DATA IN POSITIONS 823-832 ARE ONLY FROM 6-11 YEAR OLD CHILDREN AVAILABLE AT INTERVIEW (ANSWER TO M-2 IS YES)</b>					
823	<b>Do you have any trouble seeing (with your glasses on)?</b>				CSPQ M-4 See Notes 20,48,49
	1 Yes	103	14	53	
	2 No	529	68	212	
	8 Blank but aplicable	18	5	10	
	Blank	2131	225	678	
824	<b>When you are at school, can you read the blackboard from the back of the classroom (with your glasses on)?</b>				CSPQ M-5 See Notes 20,48,49
	1 Yes	569	77	218	
	2 No	61	5	48	
	3 Doesn't go to school	0	0	0	
	8 Blank but aplicable	20	5	9	
	Blank	2131	225	678	
825	<b>Do you have any trouble hearing?</b>				CSPQ M-6 See Notes 20,48,49
	1 Yes	84	7	35	
	2 No	548	75	232	
	8 Blank but aplicable	18	5	8	
	Blank	2131	225	678	
826	<b>When you are at school, can you hear the teacher from the back of the classroom?</b>				CSPQ M-7 See Notes 48,49
	1 Yes	596	79	241	
	2 No	36	3	26	
	3 Doesn't go to school	0	0	0	
	8 Blank but aplicable	18	5	8	
	Blank	2131	225	678	
827	<b>Do you think that you are underweight, about the right weight, or overweight?</b>				CSPQ M-8 See Notes 20,48,49
	1 Underweight	87	10	36	
	2 About the right weight	405	46	174	
	3 Overweight	135	26	51	
	8 Blank but aplicable	23	5	14	
	Blank	2131	225	678	

Position	Item description and code	M	Counts C	P	Source and notes
828	<b>Would you like to weigh more?</b>				CSPQ M-9 See Notes 48,49
	1 Yes	52	5	23	
	2 No	35	5	13	
	8 Blank but aplicable	23	5	14	
	Blank	2671	297	903	
829	<b>Are you trying to gain weight?</b>				CSPQ M-10 See Notes 48,49
	1 Yes	38	2	20	
	2 No	14	3	3	
	8 Blank but aplicable	23	5	14	
	Blank	2706	302	916	
830	<b>Would you like to weigh less?</b>				CSPQ M-11 See Notes 48,49
	1 Yes	122	23	45	
	2 No	13	3	6	
	8 Blank but aplicable	23	5	14	
	Blank	2623	281	888	
831	<b>Are you trying to lose weight?</b>				CSPQ M-12 See Notes 48,49
	1 Yes	73	13	26	
	2 No	49	10	19	
	8 Blank but aplicable	23	5	14	
	Blank	2636	284	894	
832	<b>Would you say your health in general is excellent, very good, good, fair or poor?</b>				CSPQ M-13 See Notes 20,48,49
	1 Excellent	153	28	75	
	2 Very good	139	17	50	
	3 Good	265	27	100	
	4 Fair	64	10	33	
	5 Poor	9	0	7	
	8 Blank but aplicable	20	5	10	
	Blank	2131	225	678	
833-850	Blank				

## SECTION L. NOTES

### 1. Family Questionnaire Missing

A Family Questionnaire was to be completed for each eligible family in a household with sample persons. However, a few Family Questionnaires are missing. Data records for sample persons in families with missing questionnaires are flagged with a code = 1, and all family data are blank. Data records for sample persons in families with a Family Questionnaire are flagged with a code = 2.

During the Mexican-American portion of the HHANES survey, a Family Questionnaire continuation booklet containing sample person information was lost for one sample person. Therefore, the sociodemographic data for this sample person are missing. The reference person, family composition, income, residence, and household data for this person were obtained from another person in the household.

### 2. Examination Status

Not all sample persons consented to come to a Mobile Examination Center to participate in the examination phase of the survey. In certain rare instances (less than 0.1%), sample persons who came to the Mobile Examination Centers did not participate in sufficient components of the examination to be considered as "examined." This data field contains code = 1 for those persons who participated fully in the examination phase, and code = 2 for those who did not come to the examination center or who did not satisfactorily complete the examination.

### 3. Family Number

In HHANES, all household members who were related by blood, marriage, or adoption were considered to be one "family." All sample persons in the same family unit have the same computer-generated family unit code.

### 4. Head of Family

#### Relationship of Sample Person to Head of Family (Pos. 44-45)

Each family containing sample persons has a designated "head of family," and the relationship of each sample person to the head of his or her family is coded in tape positions 44-45. The first three categories of this variable describe the "head" of three different kinds of families.

- o Code '01' identifies sample persons who lived alone (i.e., "head" of one-person families, no unrelated individuals living in the household).
- o Code '02' identifies sample persons who lived only with unrelated persons.
- o Code '03' identifies sample persons who were "heads" of families containing at least one other person (whether or not the household included additional families unrelated to the sample person).



### Sociodemographic Data (Pos. 100-131)

This data tape includes some sociodemographic data about the head of each sample person's family (Section F). Because there can only be one "head" per family, the data in this section (positions 100-131) are the same for all sample persons in the same family (i.e., with the same family number codes in positions 39-43). If the sample person is the head of his or her family, the data in positions 100-131 are the same as in the corresponding positions in Section E.

#### 5. Observed Race

"Race" was observed by the interviewer for all sample persons actually seen. Rules for classification of observed race were consistent with those used in the NHANES II and the National Health Interview Survey at that time. The categories were coded as follows:

<u>White</u>	Includes Spanish origin persons unless they are definitely Black, Indian or other nonwhite.
<u>Black</u>	Black or Negro.
<u>Other</u>	Race other than White or Black, including Japanese, Chinese, American Indian, Korean, Eskimo.

#### 6. National Origin or Ancestry

The value for national origin or ancestry is based on Item 2c in the Household Screener Questionnaire and was reported by the household respondent for all household members. In the Mexican-American portion of the survey, if "other Latin-American or other Spanish" (code 9) or "Other" (code 0) was recorded and the specified origin was "Spanish-American" or "Spanish (Spain)", a code of 10 or 11, respectively, was assigned. In all three portions of the survey, if more than one category was reported, the first appropriate "Hispanic" code, if any, was assigned (codes 1, 2, 3, 8, 10, or 11 in the Mexican-American portion; codes 6 or 7 in the Cuban-American portion; codes 4 or 5 in the Puerto Rican portion). If none of these codes was recorded, the first category entered was coded.

#### 7. Codes for States and Foreign Countries

Code	State or Foreign Country
001	Alabama
002	Alaska
004	Arizona
005	Arkansas
006	California
008	Colorado
009	Connecticut
010	Delaware
011	District of Columbia
012	Florida
013	Georgia
015	Hawaii
016	Idaho
017	Illinois
018	Indiana
019	Iowa
020	Kansas
021	Kentucky
022	Louisiana
023	Maine
024	Maryland

Codes for States and Foreign Countries (continued)

Code	State or Foreign Country
025	Massachusetts
026	Michigan
027	Minnesota
028	Mississippi
029	Missouri
030	Montana
031	Nebraska
032	Nevada
033	New Hampshire
034	New Jersey
035	New Mexico
036	New York
037	North Carolina
038	North Dakota
039	Ohio
040	Oklahoma
041	Oregon
042	Pennsylvania
044	Rhode Island
045	South Carolina
046	South Dakota
047	Tennessee
048	Texas
049	Utah
050	Vermont
051	Virginia
053	Washington
054	West Virginia
055	Wisconsin
056	Wyoming
060	American Samoa
093	Canada
061	Canal Zone
062	Canton and Enderbury Islands
091	Central America
095	Costa Rica
063	Cuba
064	Dominican Republic
065	El Salvador
062	Enderbury Islands
087	Germany
066	Guam
068	Guatemala
069	Haiti
088	Honduras
070	Jamaica
090	Japan
067	Johnston Atoll
080	Mexico
071	Midway Islands
081	Nicaragua
096	Palestine
097	Austria
098	Lebanon
099	Chile
100	Philippines

Codes for States and Foreign Countries (continued)

Code	State or Foreign Country
101	Brazil
102	Holland
103	Colombia
082	Panama
072	Puerto Rico
092	Saudi Arabia
083	Spain
094	Taiwan
089	Turkey
084	Uruguay
085	Venezuela
073	Ryukyu Islands, Southern
074	Swan Islands
075	Trust Territories of the Pacific Islands (includes Caroline, Mariana and Marshall Island groups)
076	U. S. miscellaneous Caribbean Islands (includes Navassa Islands, Quito Sueno Bank, Roncador Cay, Serrana Bank and Serranilla Bank)
077	U. S. miscellaneous Pacific Islands (includes Kingman Reef, Howland, Baker & Jarvis Islands, and Palmyra Atoll)
086	United States
078	Virgin Islands
079	Wake Island
104	Azores
105	Peru
106	England
107	Vietnam
108	Italy
109	Ecuador
110	North America
111	Surinam
112	Argentina
113	Portugal
114	Trinidad
115	Egypt
116	Sudan
117	British Honduras
118	China
888	Blank but applicable

8. National origin recode

In the HHANES, if any household member was identified as "Hispanic" (as defined below), all household members, regardless of origin, were eligible to be selected as sample persons. The national origin recode specifies whether a sample person is considered to be "Hispanic" or "not Hispanic" for purposes of analysis. "Hispanic" is defined as:

Mexican-American in the Southwest portion of the survey;  
Cuban-American in the Dade County, Florida portion; or  
Puerto Rican in the New York City area portion.

The recode was assigned as follows:

A. Southwest portion

- 1) If the original national origin or ancestry code on the Household Screener Questionnaire was 1, 2, 3, 8, 10, or 11, then National origin recode = 1;
- 2) If national origin or ancestry was 4, 5, 6, 7, 9, or 0 but the person specified as Mexican/Mexicano, Chicano, or Mexican-American self-identification on the Adult Sample Person Questionnaire (question M10), or the person was the biological child of a household member with Recode equal to 1 (as determined by questions A-1/A-11 on the Family Questionnaire), then National origin recode = 1;
- 3) In all other cases, National origin recode = 2.

B. Dade County, Florida portion

- 1) If the original national origin or ancestry code was 6 or 7, then National origin recode = 1;
- 2) In all other cases, National origin recode = 2;

C. New York City area portion

- 1) If the original national origin or ancestry code was 4 or 5, then National origin recode = 1;
- 2) If national origin or ancestry was 1, 2, 3, 6, 7, 8, 9, or 0 but the person specified Boricuan or Puerto Rican self-identification on the Adult Sample Person Questionnaire (question M-10), or the person was the biological child of a household member with Recode equal to 1 (as determined by questions A-1/A-11 on the Family Questionnaire), then National origin recode = 1;
- 3) In all other cases, National origin recode = 2;

The national origin recode may be used in analysis in one of two ways:

- a. Selecting on Recode = 1 will restrict analysis to "Hispanics" only. In this case, in the Southwest portion of the survey, the weighted estimates by age and sex will approximately equal U.S. Bureau of Census population estimates of the number of Mexican Americans and a small proportion of other Hispanics assumed to be Hispano in the five Southwest States (Arizona, California, Colorado, New Mexico, and Texas) at the midpoint of the Mexican-American portion of HHANES - March 1983. The weighted estimates of Cuban Americans represents an independent estimate of the number of Cuban Americans in Dade County at the midpoint, February 1984. The weighted estimates of Puerto Ricans represents an independent estimate of the number of Puerto Ricans in the sample counties in New York, New Jersey, and Connecticut at the midpoint of the Puerto Rican portion - September 1984.

- b. Using Recode greater than 0, that is, all sample persons, will include "Hispanic" and "not Hispanic" persons and the Southwest weighted estimates by age and sex will overestimate the U.S. Bureau of the Census population estimates of Mexican Americans and other Hispanics by about 4.5 percent. In Dade County, using recode greater than 0 will increase the weighted estimates by about 5.3 percent over that for Cuban Americans only, using recode greater than 0 for the New York area will increase the weighted estimates by about 9.2 percent over that for Puerto Ricans only.

#### 9. Industry and Occupation Code

Family Questionnaire questions B-12 through B-15 (see page 117 or 139 of Ref. No. 1 in Section C) identified sample persons 17 years old or older who were in the labor force working for pay at a job or business or who worked without pay in a family business or farm operated by a related member of the household without receiving wages or salary for work performed.

Questions B-17 through B-22 provided a full description of sample persons' current or most recent job or business. The detail asked for in these questions was necessary to properly and accurately code each occupation and industry. Interviewers were trained to define a job as a definite arrangement for regular work for pay every week or every month. This included arrangements for either regular part-time or regular full-time work. If a sample person was absent from his or her regular job, worked at more than one job, was on layoff from a job or was looking for work during the two week reference period, interviewers were trained to use the following criteria to determine the job described:

- a. If a sample person worked at more than one job during the two week reference period or operated a farm or business and also worked for someone else, the job at which he or she worked the most hours was described. If the sample person worked the same number of hours at all jobs, the job at which he or she had been employed the longest was entered. If the sample person was employed at all jobs the same length of time, the job the sample person considered the main job was entered.
- b. If a sample person was absent from his or her regular job all of the two week reference period, but worked temporarily at another job, the job at which the sample person actually worked was described, not the job from which he or she was absent.
- c. If a sample person had a job but did not work at all during the two week reference period, the job he or she held was described.
- d. If a sample person was on layoff during the two week reference period, the job from which he or she was laid off, regardless of whether a full-time or part-time job, was described.
- e. If a sample person was looking for work or waiting to begin a new job within 30 days of the interview, the last full-time civilian job which lasted two consecutive weeks or more was described.

The 1980 census of population Alphabetical Index of Industries and Occupations was used in the coding of both industry and occupation. This book has Library of Congress Number 80-18360, and is for sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 for \$3.00. Its Stock Number is 003024049-2.

#### 10. Health Insurance

- a. In the Health Insurance section of the Family Questionnaire, up to three separate health insurance plans could be reported for a family. Each sample person could have been covered by any combination of the three, or by none at all. In order to simplify the health insurance coverage data, the information on all reported plans was combined to a single variable for each sample person, i.e., whether or not the person is covered by any plan (position 74). For all persons covered by at least one plan, information on the type of coverage is then indicated: position 75 specifies whether any of the sample person's plans pays hospital expenses and position 76 specifies whether any of the sample person's plans pays doctor's or surgeon's bills.
- b. For all sample persons who were not covered by Medicare or any health insurance plan, the reasons for not being covered were ascertained. Positions 77-78 contain the main or only reason reported. For persons with one or more additional reasons, the first (lowest) code entered on the questionnaire was coded in positions 79-80.

#### 11. Per Capita Income

Per capita income was computed by dividing the total combined family income by the number of people in the family.

#### 12. Poverty Index

The poverty index is a ratio of two components. The numerator is the midpoint of the income bracket reported for each family in the Family Questionnaire (E-11). Respondents were asked to report total combined family income during the 12 months preceding the interview. The denominator is a poverty threshold which varied with the number of persons in the family, the adult/child composition of the family, the age of the reference person, and the month and the year in which the family was interviewed.

(Note 12 continues on next page)

Poverty thresholds published in Bureau of the Census reports\* are based on calendar years and were adjusted to reflect differences caused by inflation between calendar years and 12 month income reference periods to which question E-11 referred. Average Consumer Price Indexes for all Urban consumers (CPI-U) for the calendar year for which the poverty thresholds were published (see table below) and for the 12 months representing the income reference period for the respondent were calculated. The percentage difference between these two numbers represents the inflation between these two periods and was applied to the poverty threshold appropriate for the family (based on the characteristics listed above). For example, for a family interviewed in November, 1983, the 1982 poverty threshold was updated to reflect inflation by multiplying by the percent change in the average CPI-U for the 12 month reference period, which would have been November, 1982 through October, 1983, over the calendar year January through December, 1982, in this example. To compute poverty indexes, the midpoint of the total combined family income bracket was divided by the updated poverty threshold.

Average Consumer Price Index, all Urban consumers (CPI-U),  
U. S. city average, 1981-84

Month	Year			
	1981	1982	1983	1984
January	260.5	282.5	293.1	305.2
February	263.2	283.4	293.2	306.6
March	265.1	283.1	293.4	307.3
April	266.8	284.3	295.5	308.8
May	269.0	287.1	297.1	309.7
June	271.3	290.6	298.1	310.7
July	274.4	292.2	299.3	311.7
August	276.5	292.8	300.3	313.0
September	279.3	293.3	301.8	
October	279.9	294.1	302.6	
November	280.7	293.6	303.1	
December	281.5	292.4	303.5	
Average	272.4	289.1	298.4	

Source: U.S. Department of Labor, Bureau of Labor  
Statistics

\* U.S. Bureau of the Census, Current Population Reports, Series P-60, No. 138, "Characteristics of the Population Below the Poverty Level: 1981", U.S. Government Printing Office, Washington, D.C., March 1983.

U.S. Bureau of the Census, Current Population Reports, Series P-60, No. 144, "Characteristics of the Population Below the Poverty Level: 1982", U.S. Government Printing Office, Washington, D.C., March 1984.

Members of families with incomes equal to or greater than poverty thresholds have poverty indexes equal to or greater than 1.0 and can be described as "at or above poverty;" those with incomes less than the poverty threshold have indexes less than 1.0 and can be described as "below poverty."

Poverty thresholds used were computed on a national basis only. No attempt was made to adjust these thresholds for regional, State, or other variations in the cost of living. None of the noncash public welfare benefits such as food stamp bonuses were included in the income of the low income families receiving these benefits.

### 13. Size of Place and SMSA

Codes for size of place and SMSA were obtained from Bureau of Census summary tape files (STF1B).

A place is a concentration of population. Most places are incorporated as cities, towns, villages or boroughs, but others are defined by the Bureau of the Census around definite residential nuclei with dense, city-type street patterns, with, ideally, at least 1,000 persons per square mile. The boundaries of Census defined places may not coincide with civil divisions.

A Standard Metropolitan Statistical Area (SMSA) is a large population nucleus and nearby communities which have a high degree of economic and social integration with that nucleus. Generally, an SMSA includes one or more central cities, all urbanized areas around the city or cities, and the remainder of the county or counties in which the urbanized areas are located. SMSAs are designated by the Office of Management and Budget.

The same place size and SMSA codes were assigned to all persons in the same segment (for the definition of segments see Ref. No. 1 in Section C). In a few cases segments were divided by place boundaries. In these cases codes were assigned after inspecting segment maps. If the segment was predominantly in one place, then the place code for that place was used. If the segment was approximately evenly divided, the code for the larger place was used.

### 14. Home Heating

Questions E-3 through E-6, pertaining to the main fuel and equipment used for heating the home, appear to have codes which are inconsistent. It has been verified that these are the codes that were recorded on the original document; that is, codes that appear inconsistent were not incorrectly keyed.

### 15. Actually Seen

The responses for some sample persons for this variable may appear extreme or illogical. The data entry was verified through direct review of the collection form or a copy of it. These responses may not represent fact but they are included as they were recorded in the field. The user must determine if these responses should be included in analyses.



#### 16. Recodes and New Codes

Some of the "other" or "specify" responses to this question were recoded to existing categories, if possible. For responses that couldn't be recoded, new code categories were created if the information was deemed analytically useful. Caution should be used in interpreting the data from these new categories because there is no way of knowing which other respondents would have selected one of the new categories if given the option.

#### 17. Birthweight

A-6: For the convenience of the user, birthweight was converted from grams to pounds/ounces and pounds/ounces to grams. For those respondents who had not reported ounces but did report pounds, the calculation was not made and the number of grams was changed to a blank but applicable code: 8888.

#### 18. Heart Problem/Defect

A-12, G-1 through G-4: There are a few individuals who appear to have an inconsistency in these fields. These are children who were born with a problem or defect involving the heart but who were not reported to have been told by a doctor that they had either rheumatic heart disease or other heart condition. These records were looked up on microfilm and verified but no changes were made to the records.

#### 19. Infant Feeding

A-16 through A-18: There are a few individuals with an apparent inconsistency in these fields. They are children who stopped breastfeeding (A-16) before starting formula/milk (A-17) or solid food (A-18). These records were looked up on microfilm and verified but no changes were made to the fields.

#### 20. Disagreements Due to Use of Different Respondents

B-1, D-1, D-11, D-22, E-5, M-4, M-5, M-6, M-8, M-13: There are several questions which appear in Sections A-J which are similar to questions asked in Section M. Sections A-J were answered by a proxy respondent while Section M was answered by the sample child. Disagreements between similar questions asked of the different respondents, although expected, were looked up on microfilm and verified but no changes were made to the records.

#### 21. Length of Time Since Last Visit When Sick or Injured

B-9, B-22: For a few individuals, the reported time since last visit when sick or injured in B-22 is greater than that reported in B-9. The records were looked up on microfilm and verified. No changes were made to the records.

#### 22. Time it Took to Get to Health Care Facility

B-10: The interviewers were instructed to record the number of minutes it took from the time the child left wherever he or she was to the time he or she arrived at the health care facility. If the child took a trip especially to visit a particular doctor or facility, the interviewers were instructed to ask for all travel time to that destination, including all forms of transportation.

23. Time Between Appointment and When Appointment Was Made

B-12: The interviewers were instructed to enter the total elapsed time between the two visits if an appointment was made at an earlier visit.

24. Main Reason for Last Visit When Sick or Injured

B-14, B-28: "Sickness or illness" was marked if the person mentioned the name of any disease or condition or a symptom. "Injury" was marked if the person reported any kind of injury. "A followup visit" was marked if this was a regularly scheduled visit for monitoring a condition or progress following an operation. "Injection" was marked if the purpose of the visit was to receive an immunization or vaccination to prevent particular diseases. Allergy shots and other regularly received shots were also included here. If the main purpose of the visit was merely to obtain a prescription for a medication and no other categories applied, then "for a prescription" was marked.

25. Person Who Took Child for Health Care Visit When Sick

B-17, B-31: This field was changed to a 2 position field and leading zeroes were added to each one of the codes. The missing information code (8) was changed to 88.

26. Health Care Facility Used During Last Visit

B-23: Sufficient information was not available to code respondents with "other specified: hospital" into the other two hospital categories: hospital outpatient clinic (04) or hospital emergency room (08).

27. Number of Times Child Was Hospitalized

B-36: This question refers to separate stays of one or more nights in a hospital. If the child was transferred from one hospital to another, the interviewers were instructed to count each as a separate stay if each lasted overnight or longer. If the child was born on the way to the hospital or was otherwise admitted shortly after birth, this hospitalization was counted if it lasted one or more nights.

28. First Had Dental Care

C-1: For a few individuals ages 4 and 5 years, C-1 was inconsistent with the age and the response to C-2. The records were looked up on microfilm and verified. Since the data strongly suggested that C-1 was in error, it was corrected to make it consistent with the response to C-2 and the child's age.

29. Frequency of Dental Care

C-3: For the child who had recently received dental care for the first time, the interviewers were instructed to record the intended frequency of dental care.

### 30. School Attendance

C-6: "Yes" was marked if the child was currently enrolled in school, including kindergarten but excluding nursery school. "Yes" was also marked if the child was on vacation from school but would be returning after vacation ended. "No" was marked if the child was going to begin school the next school year but had not yet attended school.

C-6, H-1, H-3, J-4: Questions on attendance of school were not asked of children 6 months - 4 years of age.

Even though the only direct questions on ever attending school were in C-6 and H-2, a few interviewers gathered additional information on school attendance for the check item J-4. Because the first category of J-4 (1: now going to school or on vacation) combines two categories of H-1; (2: 5+ years old, goes to school; 3: 5+ years old, not in school), the information in J-4 could not be used to recode H-1, H-3, or C-6.

### 31. Dental Insurance

C-8: "Yes" was marked if the child was covered by a separate dental insurance plan or by a health insurance plan that covered any type of dental care. If the child received free dental care through a free clinic, acquaintance or relative, this was not included as dental insurance.

### 32. Treated for Anemia

C-12: "Yes" included any situation in which a doctor gave a specific treatment for anemia, such as iron or vitamin shots or blood transfusions. It also included a doctor prescribing or recommending certain diets, iron or vitamin pills or supplements.

### 33. Ability to Read Blackboard from Back of Room

D-1, D-11: For some individuals there is an inconsistency between D-1 and D-11. These were persons who were reported to have never had trouble seeing with one or both eyes when not wearing glasses or contact lenses but were reported as being unable to read the blackboard from the back of the classroom. These records were looked up on microfilm and verified and not changed.

### 34. Vision Test

D-13: This includes any test in which the child was asked to read numbers or letters from a chart or through a machine. It may or may not have included a complete eye examination or have been part of a general check-up.

No change was made to correct an inconsistency between the demographic age and the length of time since the vision was tested.

### 35. Ear Infection/Earache/Discharge

D-14, D-19: For a few individuals a report was given of having a history of a running ear or any discharge from ears but no report was given of having had an ear infection or an earache. No changes were made to correct this inconsistency.

### 36. Trouble Hearing

D-26, D-28: For a few individuals a report was given that the sample person was still having trouble hearing with one or both ears but their present hearing was described as good. No changes were made to correct this inconsistency.

### 37. Farming

E-16 through E-19: The family code on the demographic file may be used to gather farming/migrant work information from the family questionnaire for other family members.

### 38. Impairment or Health Problem

F-3 through F-6, F-8: Any condition, physical or mental which causes limitation in activity was considered for this question. An injury that occurred 3 months ago or less (unless it resulted in obvious permanent limitation) or the effects of an operation that took place 3 months ago or less (unless these effects are obviously permanent) were not included.

### 39. Reason for Not Attending School: Health Problem

F-3, H-5, H-16: These questions, though similar, elicited different responses. The question (F-3) "Does any impairment or health problem now keep \_\_\_\_\_ from attending school" had many more responses than H-5 and H-16: "Why did \_\_\_\_\_ stop going to school? -- health problem." Inconsistencies were looked up on microfilm and verified. No changes were made to the records.

### 40. Limitation

F-9: The open-ended responses for the way in which the sample child was limited were looked up on microfilm. Due to the small number of entries and the fact that they were very diverse and non-specific they were not recoded into specific categories. A code of "1" in this position indicates only that a limitation of some type was reported.

### 41. Condition

F-10 through F-14: The name of the condition reported was not coded and therefore is not available on the data tape. Information in F-11 - F-14 allows the determination of whether the cause of the limitation was chronic or acute. A "chronic condition" is defined as one with onset more than 3 months ago or, if the onset was within the previous 3 months, was on a list of predesignated chronic conditions. The list of predesignated chronic conditions can be found on card CSP-2 which is given in Appendix 2.

### 42. Mental Retardation

G-1, G-4, Part c: One respondent reported that a doctor had told her that the child was mentally retarded but later was told that the child was alright. Because the question, "Does \_\_\_\_\_ still have this?" was not asked for mental retardation, G-1 was changed to "No" (2) and G-4 was blanked.

### 43. Rheumatic Fever/Rheumatic Heart Disease

G-1 through G-4, Part f and g: There is an apparent inconsistency between f and g --the records were verified on microfilm and left as recorded.

#### 44. Grade in School

H-4: The records of children whose age was inconsistent with the grade in school by more than 2 years (e.g., an 8 year old in kindergarten or an 11 year old in 3rd grade) were checked and verified on microfilm. No changes were made to the records.

#### 45. Number of Days Absent from School

H-7: This question was asked if the answer to H-6 was 12 months (1 year) or less. If the child did not attend school for most of the previous 12 months, only the days missed because of illness were counted. The "none" category was marked if the child dropped out after one month and missed no days of school during that month because of illness. If the child had to stop attending school because of illness, all days missed in the previous 12 months were counted.

#### 46. Language Parents Speak at Home

H-14: For those children whose main response (L-1) was either the mother or the father, this item was checked against the language of interview. Inconsistencies (English questionnaire but mainly speak Spanish at home, or Spanish questionnaire but mainly speak English at home) were looked up on microfilm and verified. No changes were made to the records.

#### 47. Subsidized Lunch or Breakfast

J-9, J-14: The price of meals is sometimes included in the cost of tuition and fees leading to a response to J-9 and J-14 of "000-free." To find out which children are actually receiving subsidized meals, it is necessary to look at the entire series of questions: J-7 - J-9 for breakfast and J-12 - J-14 for lunch.

#### 48. Availability of Sample Child

M-2 through M-13: The sample child self-response section was only administered in the household. No attempts were made to return to the household to complete this section if that was the only reason for returning. Because of this, there are many children who do not have responses to this section.

#### 49. Sample Child Self-Response

M-3 through M-13: In the self-reported section of the Spanish version the familiar "tu" form is used.

## APPENDIX 1. SELECTED DEFINITIONS FROM INTERVIEWER'S INSTRUCTION MANUAL

**Doctor** - Refers to both medical doctor (M.D.'s) and osteopathic physicians (D.O.'s). Medical doctors include general practitioners and all types of specialists, such as ophthalmologists, psychiatrists, pediatricians, gynecologists, internists, etc.

Any persons who do not have an "M.D." or "D.O." degree, such as dentists, chiropractors, chiropodists, podiatrists, naturopaths, Christian Science healers, opticians, optometrists, or psychologists, etc., were not included.

**Doctor's assistant** - Any person who provides health care and who works with or for one or more medical doctors. Nurses, nurse practitioners, paramedics, medics, and physical therapists working with or for a medical doctor are some examples of doctor's assistants.

**Doctor visits** - Both personal visits and telephone conversations were included:

- o Visits for health care advice made to a doctor or doctor's assistant at a doctor's office, a clinic, a hospital emergency room, or an outpatient department of a hospital where a person goes for a treatment or examination even though a doctor may not have been seen.
- o A visit by the doctor or doctor's assistant to the child.
- o Physicals for athletes or the U. S. Armed Services.
- o Telephone calls to or from a doctor or assistant for the purpose of discussing the person's health. A call to or from a doctor or assistant for obtaining or renewing a prescription or a call to obtain the results of tests of x-rays was included.
- o Obtaining medical advice from a family member or friend who is a doctor even if this was done on an informal basis.

The following were excluded:

- o Visits made by a doctor or assistant while the person was an overnight patient in the hospital.
- o Visits to the school nurse (up through the 12th grade) or the clinic at work where the person seen was not working with or for a medical doctor.
- o Visits for shots or examinations (such as x-rays) administered on a mass basis. Thus, if it was volunteered that the person went to a clinic, a mobile unit, or some similar place to receive an immunization, a chest x-ray or a certain diagnostic procedure which was being administered identically to all persons who were at the place for this purpose, were not counted as a doctor visit. Immunizations or examinations administered to children in schools on a mass basis as doctor visits were not included. (Physicals for athletes or the U. S. Armed Services are NOT considered mass visits; these were counted as doctor visits.)

- o Laboratory visits, unless the person sees a medical doctor as part of the laboratory visit, and/or the person receives some kind of medical treatment, advice or diagnosis from a doctor or doctor's assistant as part of the laboratory visit. Treatment could include for example, physical therapy or radiation treatment.
- o Calls for appointments, inquiries about a bill, calls made by a pharmacist to a doctor to renew prescriptions, or calls made between the person and a pharmacist, or any other type of call not directly related to the person's health.

Health Care Facilities:

- o Home - Any place the person was staying at the time of the doctor's visit. It may be his/her own home, the home of a friend, a hotel room, etc. Did not include a visit to the doctor's office.
- o Doctor's office - The office of a doctor in private practice. This may be an office in the doctor's home, an individual office in an office building, or a suite of offices occupied by several doctors. This category also includes "doctor's clinic," meaning the offices of a group of doctors.
- o Company or school clinic - A company or plant doctor's office or clinic which is operated solely for the employees of that company or industry; or a clinic at a school for the use of students.
- o Hospital outpatient clinic - A unit of a hospital where persons may go for medical care without being admitted as an inpatient.
- o Migrant clinic - Clinic set up to serve migrant farm workers.
- o Other clinic - A clinic other than a company or school, hospital outpatient, or migrant clinic.
- o Hospital emergency room - A unit of a hospital where persons may receive medical care, usually of an urgent nature, without or before being admitted as an inpatient.
- o Community, neighborhood, or family health center - A public or private ambulatory facility generally sponsored by a unit of local government (sometimes receiving Federal funding). They provide medical care only to residents of a particular area.
- o HMO/prepaid group - This is a type of medical care facility that provides care only to members of a Health Maintenance Organization ("prepaid group") health plan.

Regular Milk - Includes any kind of milk other than mother's or wet nurse's milk, such as cow's milk, goat's milk or powdered milk.

School - Includes both "regular" and "nonregular" schools. Schools of both types may be either day or night schools, and attendance may be part-time or full-time.

- o Regular schools - Public or private institutions at which students receive a formal, graded education. In regular schools, students attend class to achieve an elementary or high school diploma, or a college, university, or professional school degree.

- o Nonregular schools - Public or private institutions such as vocational, business or trade schools, technical schools, nursing schools (other than university-based nursing schools where students work towards a degree), beautician and barber schools, and so forth. Nonregular schools also include special schools for the handicapped or mentally retarded where students are not working toward a degree or diploma.
- o "Special classes" - Are classes held within a regular school for students who have a physical or mental disability that keeps them from attending all or most of the regular classes. This does not include special classes for talented or gifted students.
- o "Special school" - One which students attend because of some unique physical or mental characteristic that distinguishes them from most other persons who attend regular schools. Special schools for talented or gifted persons are not included.
- o Repeating a grade - Going through the entire academic year in the same grade more than once. Special classes taken by the child during the summer or at other times to make up deficient work are not considered as repeating a grade.

A Routine Physical Examination - An examination performed by a medical doctor, or other health professional working with or for a medical doctor, for the purpose of determining the general state of the person's health. This includes periodic checkups as well as general checkups for specific purposes such as physical examinations required to obtain employment, for college entrance, to obtain insurance, etc. "A routine physical examination" does not include checkups or examinations related to a specific condition.

#### Usual Activities

- o Going to school - Includes full-time or part-time attendance at any type of public or private day or night education establishment both in and out of the regular school system, such as high school, college, vocational schools, and special schools for the handicapped and mentally retarded.

WIC - A program that provides nutritious food and health care to nursing mothers and young children. It is usually associated with a health clinic or a State health agency.



## APPENDIX 2

## Flashcard CSP-2

Chronic Condition List

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  
Hay 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 seeing, even when wearing glasses  
Sinus trouble, repeated attacks of  
Speech defect, any  
Stomach ulcer  
Stroke  
Thyroid trouble or goiter  
Tuberculosis  
Tumor, cyst, or growth  
Varicose veins, trouble with

