



# CHIS 2005 DATA DICTIONARY

Public Use File – Version 3

Adult Survey

February 2008



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adult.sas7bdat, adult.sav, adult.dta

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## 1. Introduction

### 1.1 CHIS 2005 Adult Survey Public Use File

The CHIS 2005 Adult Survey Public Use File (PUF) is a data file consisting of individual records from the adult component of the 2005 California Health Interview Survey. It is a free product provided by the CHIS project to researchers and data analysts for use in health-related research.

Users of the Adult Survey PUF must register and also sign a confidentiality agreement before the file can be downloaded or delivered by mail. This agreement commits the user to make appropriate use of these data and take precautions to protect respondent confidentiality.

The Adult PUF can be used only for statewide and urban-rural estimates and not for local-level (sub-state) estimates. County identification and zip code information has been intentionally excluded to reduce the risk of respondents being identified. Additional confidential survey information that is not accessible in the Adult PUF is available through the Data Access Center. Such confidential information includes sub-state geographic variables (e.g., county), highly sensitive variables (e.g., sexual behavior), and household identifiers to link the adult, child and adolescent files. To access these data, please contact [dacchpr@ucla.edu](mailto:dacchpr@ucla.edu).

CHIS sample weights (based on the 2005 California Department of Finance population projections) are included in the files. The imputation flags for CHIS source variables are also included in a separate data file. A complete data dictionary with a description of survey methods and a description of how to use the sample weights accompanies these files. Limited technical assistance is also available from CHIS – please send email to [chis@ucla.edu](mailto:chis@ucla.edu).

### 1.2 Accompanying Files

The following describes multiple files included in the package along with the data file. Some are not necessary for data analysis but add convenience in utilizing the main data.

- a. **Data file:** adult.sas7bdat, adult.sav, adult.dta
- b. **Proc format file:** ADULT\_PROC\_FORMAT.SAS
- c. **Format file:** ADULT\_FORMAT.SAS
- d. **Label file:** ADULT\_LABEL.SAS  
For sample codes using Proc format, format and label files, see Section 4.
- e. **Imputation flag file:** adultf.sas7bdat, adultf.sav, adultf.dta  
See Section 2.6 for descriptions of imputation flag variables and values.
- f. **Others:** ADULT.XPT, ADULTF.XPT, CHIS 2005 ADULT QUESTIONNAIRE

## 2. CHIS 2005 Design and Methodology Summary

### 2.1 Overview

The California Health Interview Survey (CHIS) is a population-based random-digit dial telephone survey of California's population conducted every other year since 2001. CHIS is the largest health survey conducted in any state and one of the largest health surveys in the nation. CHIS is a collaborative project of the UCLA Center for Health Policy Research, the California Department of Health Services, and the Public Health Institute. CHIS collects extensive information for all age groups on health status, health conditions, health-related behaviors, health insurance coverage, access to health care services, and other health and health related issues. Within each household, separate interviews are conducted with a randomly selected adult (age 18 and over), adolescents (ages 12-17), and parents of children (ages 0 to 11). CHIS 2005 is the third CHIS data collection cycle and was conducted between July 2005 and April 2006.

CHIS data and results are used extensively by federal and State agencies, local public health agencies and organizations, advocacy and community organizations, foundations, and researchers. The data are used for analyses and publications to assess public health and health care needs, to develop health policies, and to develop and advocate policies to meet those needs. Many researchers throughout California and the rest of the nation use CHIS data files to further their understanding of a wide range of health-related issues (for many examples of these studies, visit the CHIS Research Clearinghouse: <http://www.chis.ucla.edu/rc>).

### 2.2 Sample Design Objectives

The CHIS sample is designed to meet two objectives: (1) provide estimates for most counties and groups of counties with small populations; and (2) provide estimates for California's overall population, major racial and ethnic groups, and for several smaller ethnic subgroups as well. To achieve these objectives, CHIS employed a multi-stage sample design. First, the state was divided into 44 geographic sampling strata, 41 single-county strata and 3 multi-county strata comprised of the 17 remaining counties. Second, within each geographic stratum, households were selected through random-digit dial (RDD), and within each household, one adult (age 18 and over) respondent was randomly selected. In addition, in those households with adolescents (ages 12-17) and/or children (under age 12), one adolescent was randomly selected for interview and one child was selected; the most knowledgeable adult about the child's health completed the child interview.

Table 1-1 shows the 44 sampling strata for CHIS 2005. A sufficient number of adult interviews were allocated to each stratum to support the first sample design objective. These strata were revised from those used in previous CHIS cycles, increasing the number of individual counties from 33 to 41.

**Table 1-1. California County and County-Group Strata in CHIS 2005 Sample Design**

1. Los Angeles	16. Sonoma	31. Napa
2. San Diego	17. Stanislaus	32. Kings
3. Orange	18. Santa Barbara	33. Madera
4. Santa Clara	19. Solano	34. Monterey
5. San Bernardino	20. Tulare	35. Humboldt
6. Riverside	21. Santa Cruz	36. Nevada
7. Alameda	22. Marin	37. Mendocino
8. Sacramento	23. San Luis Obispo	38. Sutter
9. Contra Costa	24. Placer	39. Yuba
10. Fresno	25. Merced	40. Lake
11. San Francisco	26. Butte	41. San Benito
12. Ventura	27. Shasta	42. Colusa, Glen, Tehama
13. San Mateo	28. Yolo	43. Plumas, Sierra, Siskiyou, Lassen, Modoc, Trinity, Del Norte
14. Kern	29. El Dorado	44. Mariposa, Mono, Tuolumne, Alpine, Amador, Calaveras, Inyo
15. San Joaquin	30. Imperial	

Source: UCLA Center for Health Policy Research, 2005 California Health Interview Survey.

The samples in Marin, Humboldt, and Solano Counties were enhanced with additional funding. Additional samples were also selected statewide and in San Diego County to increase the number of child interviews; telephone numbers selected in these two additional samples were screened to identify households with children ages 0 to 11. All supplemental samples were implemented with and incorporated into the original statewide RDD sample.

The main RDD CHIS sample size is sufficient to accomplish the second objective. To increase the precision of estimates for Koreans and Vietnamese, areas with relatively high concentrations of these groups were sampled at higher rates; these geographically targeted oversamples were supplemented by phone numbers for group-specific surnames drawn from listed telephone directories to further increase the sample size for Koreans and Vietnamese.

## 2.3 Data Collection

To capture the rich diversity of the California population, interviews were conducted in five languages: English, Spanish, Chinese (Mandarin and Cantonese dialects), Vietnamese, and Korean. These languages were chosen based on analysis of 2000 Census data to identify the languages that would cover the largest number of Californians in the CHIS sample that either did not speak English or did not speak English well enough to participate otherwise.

Westat, a private firm that specializes in statistical research and large-scale sample surveys, conducted the CHIS 2005 data collection. Westat staff interviewed one randomly selected adult in each sampled household and adolescents and children if present in the household and associated with the sampled adult. Up to three interviews could have been completed in each sampled household. In households with children where the sampled adult was not the screener respondent, children and adolescents could be sampled as part of the screening interview, and the extended child (and adolescent) interviews could be completed before the adult interview. This “child-first” procedure was new for CHIS 2005 and substantially increased the yield of child interviews. While numerous subsequent attempts were made to complete the adult interview, there were 2,629

completed child and/or adolescent interviews in households for which an adult interview was not completed. Table 1-2 shows the number of completed adult, child, and adolescent interviews in CHIS 2005, by the type of sample (RDD or supplemental sample).

Proxy interviews were allowed for frail and ill persons over the age of 65. For 139 elderly adults, either the spouse/partner or adult child of these elderly adults completed a proxy interview. Only a subset of questions identified as appropriate for a proxy respondent were administered.

Prior to the interview contact, telephone numbers for which addresses could be found were mailed advance letters to inform household members about the survey. For the first time, CHIS 2005 advance letters included a \$2 bill as prepaid monetary incentives.

**Table 1-2. Number of Completed CHIS 2003 Interviews by Type of Sample Instrument**

Type of sample	Adult	Child	Adolescent
RDD			
Base plus county supplements	41,074	9,605	3,739
Statewide child supplement	525	511	84
San Diego child supplement	1,143	1,160	186
Supplemental samples:			
Korean	199	60	14
Vietnamese	79	22	6
Total RDD + supplemental cases	43,020	11,358	4,029

Source: UCLA Center for Health Policy Research, 2005 California Health Interview Survey.

Interviews in all languages were administered using Westat's computer-assisted telephone interviewing (CATI) system. The average adult interview took 35 minutes to complete. The average child and adolescent interviews took 15 minutes and 20 minutes, respectively. For "child-first" interviews, additional household information asked as part of the child interview averaged almost 8 minutes. Interviews in the non-English languages generally took longer to complete. Just over 10 percent of the adult interviews were completed in a language other than English, as were 18 percent of all child (parent proxy) interviews and 7 percent of all adolescent interviews.

## 2.4 Response Rate

The overall response rate for CHIS 2005 is a composite of the screener completion rate (i.e., success in introducing the survey to a household and randomly selecting an adult to be interviewed), and the extended interview completion rate (i.e., success in getting one or more selected persons to complete the extended interview).

The CHIS response rates were calculated using the American Association for Public Opinion Research (AAPOR) methods. The CHIS 2005 screener completion rate was 49.8 percent, and the rate was higher for those households that could be sent the advance letter. The extended interview completion rate varied across the adult, child and adolescent interviews. Multiplying the screener



and extended rates gives an overall response rate for each type of interview. We calculate the percentage of households completing one or more of the extended interviews (adult, child, and/or adolescent) at the household level. It is a useful summary of the overall success of the study. The 2005 survey is the first time that a household response rate has been reported because in earlier cycles the adult interview had to be completed before the child or the adolescent interview (i.e., the household rate equaled the adult rate). For CHIS 2005, the household response rate was 29.5 percent (the product of the screener response rate and the completion rate at the household level of 59.3 percent). The adult extended completion rate for 2005 was 54.0 percent, resulting in an overall adult response rate of 26.9 percent for adults. All of the household and person level response rates vary by sampling stratum.

The CHIS response rate is comparable to response rates of other scientific telephone surveys in California, such as the 2005 California Behavioral Risk Factor Surveillance System (BRFSS) survey with an overall response rate of 29.2 percent. California as a whole and the state's urban areas in particular are among the most difficult parts of the nation in which to conduct telephone interviews. Survey response rates tend to be lower in California than nationally, and over the past decade response rates have been declining both nationally and in California.

## 2.5 Weighting in CHIS Data

To produce population estimates using the CHIS data, weights must be applied to the sample data to represent the non-institutionalized population of California and compensate for a variety of factors, some directly resulting from the design and administration of the survey. The weighting procedure used for CHIS 2005 accomplishes the following objectives:

- Compensate for differential probabilities of selection for households and persons;
- Reduce biases occurring because nonrespondents may have different characteristics than respondents;
- Adjust, to the extent possible, for undercoverage in the sampling frames and in the conduct of the survey; and
- Reduce the variance of the estimates by using auxiliary information.

Sample codes for applying weights and design information in analyses for different software packages are given in Section 4.

## 2.6 Imputation Methods

There are two imputation procedures used by Westat to fill in missing responses for items in CHIS 2005 that are essential for weighting the data. The first imputation technique was a completely random selection from the observed distribution of respondents. This method was used only for a few data items when the percentage of the items missing was very small. For example, when imputing the missing values for self-reported age which had a very low item non-response rate, the distributions of the responses for age by type of interview (adult, child, or adolescent) were used to randomly assign an age using probabilities associated with these distributions.

The second technique is hot deck imputation without replacement. The hot deck approach is probably the most commonly used method for assigning values for missing responses in large-scale household surveys. With a hot deck, a value reported by a respondent for a particular item is assigned or donated to a “similar” person who did not respond to that item. The characteristics defining “similar” vary for different variables. To carry out hot deck imputation, the respondents to an item form a pool of donors, while the nonrespondents are a group of recipients. A recipient is matched to the subset pool of donors based on household and individual characteristics. A value for the recipient is then randomly imputed from one of the donors in the pool. Once a donor is used, it is removed from the pool of donors for that variable. Hot deck imputation was used to impute the same items in CHIS 2003 and CHIS 2005; that is race, ethnicity, home ownership, and education.

The UCLA Center for Health Policy Research imputed missing values for nearly every variable in the data files other than those handled by Westat and some sensitive variables in which nonresponse had its own meaning. Overall, item nonresponse rates in CHIS 2005 were modest, with most variables missing valid responses for less than 2% of the sample. However, there were a few exceptions where item nonresponse rate was greater than 20%, such as household income.

The imputation process conducted by UCLA started with data editing, sometimes referred to as logical or relational imputation: for any missing value, a valid replacement value was sought based on known values of other variables of the same respondent or other sample(s) from the same household. For the remaining missing values, hierarchical sequential hot-deck imputation with donor replacement was used. This method replaces a missing value for one respondent using a valid response from another respondent with similar characteristics as defined by a set of control variables. The control variables were ranked in order from the most to the least important. This procedure allowed control variables to be dropped if certain conditions (such as the minimal number of donors) were not met. The control variables were dropped sequentially, starting from the variable ranked least important. Once a responding case was used as a donor, it was dropped from the donor pool preventing using one donor multiple times.

Control variables always included the following: gender, age group, race/ethnicity, poverty level (based on household income), educational attainment (more detailed than Westat impute educational attainment), and region. Other control variables were also used depending on the nature of the imputed variables. Among the control variables, gender, age, race/ethnicity and regions were imputed by Westat. Household income and educational attainment were imputed first in order to impute other variables. Household income, for example, was imputed using the hot-deck method within ranges from a set of auxiliary variables such as income range and/or poverty level.

The imputation order of the other variables followed the questionnaire. After all imputation was done, logical checks and edits were performed once again to ensure consistency between the imputed and non-imputed values on a case-by-case basis.

In addition to the main data file, a data file including variables flagging the imputation status of all variables subject to imputation provided. CHIS data users who wish to exclude imputed values may apply the imputation flags to the main data. This is done by merging the main data file with the imputation flag file.

Imputation flag variables starting with **I** followed by variable names are flags for weighting variables (e.g., **ISRAGE**). The remainder of imputation flag variables begin with variable names and end with **X** (e.g., **AB1\_X**). For both types of imputation flag variables, the value of “-10” in the imputation flag file indicates that there was no imputation done on the corresponding variable for that respondent. For the weighting variable imputation flags, “-9” indicates that the value in the data file was imputed but does not provide the original value. The values in the imputation flags for non-weighting variables (other than “-10” indicating no imputation) represent the original responses. In most cases, the values of the original responses are: Don't Know (-8), Refused (-7), or Not Ascertained (-9). In a few cases, the values of the original responses have been edited; the imputation flag file contains the original positive value.

## Methodology Report Series

A series of five methodology reports are available with more detail about the methods used in CHIS 2005:

- Report 1 – Sample Design;
- Report 2 – Data Collection Methods;
- Report 3 – Data Processing Procedures;
- Report 4 – Response Rates; and
- Report 5 – Weighting and Variance Estimation.

For further information on CHIS data and the methods used in the survey, visit the California Health Interview Survey Web site at <http://www.chis.ucla.edu/methods.html>.

### 3. How to Use the Data Dictionary

This Data Dictionary describes the variables in the CHIS 2005 Adult PUF. The index of the data dictionary lists variables by the alphabetical order and by the order in the adult survey questionnaire. Please note that identical variable names appearing in the CHIS 2001, CHIS 2003 and CHIS 2005 data files does not guarantee identical question wording, response categories or universe; please consult the questionnaires and data dictionaries to assess comparability across cycles. A printable version of the adult questionnaire can be found on the CHIS web site at <http://www.chis.ucla.edu/topics.html>.

The data dictionary contains the following fields:

- **VARNAME**: The names of the variables.
- **QNAME05**: The names of the 2005 survey items. A blank field means the variable is constructed with survey items shown in the **INPUT VAR** field.
- **QPAGENUM**: Location of the question in the CHIS 2005 questionnaire.
- **QNAME03**: The names of 2003 survey items identical or similar to the 2005 items.
- **QNAME01**: The names of 2001 survey items identical or similar to the 2005 items.
- **LABEL**: A description (or label) of the variable which is the same as what is included in the label file described in Section 1.2.
- **VALUE**: Response categories and their sample distributions of categorical variables. The following negative values are used for all variables:
  - 1: INAPPLICABLE.
  - 2: PROXY SKIPPED.
  - 5: ADULT/HOUSEHOLD INFORMATION NOT COLLECTED FOR TEEN AND CHILD INTERVIEWS.
  - 7: REFUSED.
  - 8: DON'T KNOW.
  - 9: NOT ASCERTAINED.
- **MEAN STATISTICS**: Sample distributions of continuous variables.
- **UNIVERSE**: The scope of eligible respondents for the corresponding item. For some questions and variables, certain respondents become ineligible due to skip patterns or other restrictions (e.g., age and sex).
- **INPUT VAR**: Source variables used to construct the one in the **VARNAME** field.
- **NOTES**: Additional information about the variable.

## 1. 4. Sample Code Using Sample Design Information

The California Health Interview Survey (CHIS) uses a complex sample design which requires caution in analyzing the data with respect to the calculation of variance (or its square root – standard error). In order to facilitate the correct variance estimation without jeopardizing data confidentiality and respondents' privacy, CHIS Public Use Files (PUF) provide 80 replicate weights (`rakedw1`, ..., `rakedw80`) in addition to the final weight (`rakedw0`).

These weights fulfill different functions. The final weight (`rakedw0`) accounts for sample selection probabilities and statistical adjustments for potential undercoverage and nonresponse biases. When this is applied, it ensures that estimates from the CHIS sample are unbiased of the California population. The replicate weights (`rakedw1`, ..., `rakedw80`) are specially designed for valid variance estimation in the absence of confidential sample design information in the CHIS PUF. These 80 different weights provide variance estimates computed with 80 replications. When using replicate weights in conjunction with the final weight, the estimates and their variance estimation would be unbiased. Applying the final weight without the replicate weights in analyzing CHIS PUF will provide unbiased estimates but underestimate the variability as this practice implicitly assumes that the sample is drawn with simple random sampling.

This document illustrates how CHIS PUF can be analyzed validly in SUDAAN<sup>®</sup> and Stata<sup>®</sup> V.9 as these are two main software packages with capabilities of incorporating replicate weights. The main difference in operating these software packages is that the sample design information is specified within each procedure for SUDAAN<sup>®</sup>, whereas Stata<sup>®</sup> requires sample design specification in a separate step preceding the analyses. (As of December 2006, SAS<sup>®</sup> and SPSS<sup>®</sup> do not contain features that allow use of replicate weights to adjust for survey design in variance estimation. There are other possibilities, like WesVar<sup>®</sup> or R for utilizing replicate weights, but these are not as commonly used as other software.)

For SAS users, the following code can be used to apply PROC FORMAT, FORMAT and LABEL files described in Section 1.2.

### **SAS:**

```
LIBNAME libraryname "folder location";
%INC "folder location/PROCFORMATfilename.sas";

DATA data;
SET libraryname.datafilename;
%INC "folder location/FORMATfilename.sas";a
%INC "folder location/LABELfilename.sas";
RUN;
```

<sup>a</sup> Unless the PROCFORMAT file is commanded beforehand, the FORMAT file will not function properly.

This section illustrates sample codes for a number of different types of analyses: for continuous variables, we present calculation of means and linear regression analysis; and for categorical variables, we demonstrate calculation of frequencies and logistic regression analysis. Sample codes for all four software packages are provided for each analysis. Throughout all analyses, we find that

the estimates and their standard errors are identical across all software packages examined in this document.

For illustration purposes, we choose Body Mass Index (`bmi_p`) as a continuous dependent variable and current asthma status (`astcur`) as a categorical dependent variable. These variables are examined in relation to race (`racehpr`), sex (`srsex`) and age (`srage_p`). CHIS data users who wish to replicate the analysis presented here may copy the sample codes and generate the same results

## 4.1 Mean Calculation

The distribution of BMI (`bmi_p`) is examined by race (`racehpr`) and by race and sex (`racehpr*srsex`).

### SUDAAN:

```
PROC DESCRIPTIVE DATA = data FILETYPE = SAS DESIGN = JACKKNIFE;
WEIGHT rakedw0;
JACKWGTS rakedw1--rakedw80/adjjack=1;
VAR bmi_p;
TABLES racehpr racehpr*srsex;
SUBGROUP racehpr srsex;
LEVELS 7 2;
RUN;
```

### Stata:

#### **\*Sample design specification step\***<sup>a</sup>

```
use "DATASET LOCATION"
svyset [pw=rakedw0], jkrw(rakedw1-rakedw80, multiplier(1)) vce(jack)
mse
```

#### **\*Analysis\***

```
svy: mean bmi_p, over(racehpr)
svy: mean bmi_p, over(srsex racehpr)
```

<sup>a</sup>. **Sample design specification step** should be included before any analysis Stata.

## 4.2 Frequency Calculation

The percentage of people who have asthma currently (`astcur`) is examined by race (`racehpr`) and by race and sex (`racehpr*srsex`).

### SUDAAN:

```
PROC CROSSTAB DATA = data FILETYPE = SAS DESIGN = JACKKNIFE;
WEIGHT rakedw0;
JACKWGTS rakedw1--rakedw80/adjjack=1;
TABLES astcur*racehpr racehpr*astcur*srsex;
SUBGROUP astcur racehpr srsex;
LEVELS 2 7 2;
RUN;
```

**Stata:**

```
svy: tabulate astcur racehpr, col se ci

gen racesex=1 if racehpr ==1 & srsex ==1 a
replace racesex=2 if racehpr ==1 & srsex ==2
replace racesex=3 if racehpr ==2 & srsex ==1
replace racesex=4 if racehpr ==2 & srsex ==2
replace racesex=5 if racehpr ==3 & srsex ==1
replace racesex=6 if racehpr ==3 & srsex ==2
replace racesex=7 if racehpr ==4 & srsex ==1
replace racesex=8 if racehpr ==4 & srsex ==2
replace racesex=9 if racehpr ==5 & srsex ==1
replace racesex=10 if racehpr ==5 & srsex ==2
replace racesex=11 if racehpr ==6 & srsex ==1
replace racesex=12 if racehpr ==6 & srsex ==2
replace racesex=13 if racehpr ==7 & srsex ==1
replace racesex=14 if racehpr ==7 & srsex ==2
label variable racesex "Race x Sex"
label define racesexf 1 "latin male" 2 "latin fem" 3 "pi male" 4 "pi
fem" 5 "na male" 6 "na female" 7 "asian mal" 8 "asian fem" 9 "aa male"
10 "aa fem" 11 "white mal" 12 "white fem" 13 "others mal" 14 "others
fem"
label values racesex racesexf

svy: tabulate astcur racesex, col se ci
```

<sup>a</sup> Generating a new variable is recommended, as Stata creates overlapping categories when crossing variables.

### 4.3 Linear Regression

The following codes examine Body Mass Index (`bmi_p`) in relation to race (`racehpr`), sex (`srsex`) and age (`srage_p`) while controlling for each other. Note `racehpr` and `srsex` are categorical variables; and White (`racehpr=6`) and Male (`srsex=1`) are used as their reference categories.

**SUDAAN:**

```
PROC REGRESS DATA = data FILETYPE = SAS DESIGN = JACKKNIFE;
WEIGHT rakedw0;
JACKWGTS rakedw1--rakedw80/adjjack=1;
SUBGROUP racehpr srsex;
LEVELS 7 2;
REFLEVEL racehpr=6 srsex=1;
MODEL bmi_p = racehpr srsex srage_p;
RUN;
```

**Stata:**

```
recode racehpr (6=1) (1=2) (2=3) (3=4) (4=5) (5=6) (7=7), gen(race) a

xi: svy: regress bmi_p i.srsex i.race srage_p
```

<sup>a</sup> Recoding is done in order to choose "White" (`racehpr=6`) as the reference group



## 4.4 Logistic Regression

The following sample codes examine the current asthma status (`astcur`) among adults in California, controlling for race (`racehpr`), sex (`srsex`), and age (`srage_p`). As SUDAAN and Stata require the dependent variables coded as 0 and 1 for logistic regression, we create a new dependent variable `ast` and assign 1 where `astcur=1` (“Current asthma”) and 0 where `astcur=2` (“No current asthma”). The category, “No current asthma,” is used as the reference in the analysis.

### **SUDAAN:**

```
DATA newdata;
SET data;
IF astcur=1 THEN ast=1;
  ELSE IF astcur=2 THEN ast=0;
RUN;

PROC RLOGIST data = newdata FILETYPE = SAS DESIGN = JACKKNIFE;
WEIGHT rakedw0;
JACKWGTS rakedw1--rakedw80/adjjack=1;
SUBGROUP racehpr srsex;
LEVELS 7 2;
REFLEVEL racehpr = 6 srsex = 1;
MODEL ast = racehpr srsex srage_p;
RUN;
```

### **Stata:**

```
recode astcur (2=0) (1=1) (-9=.), gen (ast)

xi: svy: logit ast srage_p i.race i.srsex a
xi: svy: logistic ast srage_p i.race i.srsex b
```

<sup>a</sup>. This statement produces parameter estimates.

<sup>b</sup>. This statement produces odds ratios.

## 5. Data Dictionary Variable Listings

### A. Alphabetical Listings by Variable Name

VARIABLE	LABEL	PAGE
AA5C	ENROLLED MEMBER IN RECOGNIZED TRIBE	DD-8
AB1	GENERAL HEALTH CONDITION	DD-16
AB17	DOCTOR EVER TOLD HAVE ASTHMA	DD-16
AB18	TAKING DAILY MEDICATION TO CONTROL ASTHMA	DD-20
AB19	HOW OFTEN HAD ASTHMA SYMPTOMS IN PAST 12 MOS	DD-18
AB22	DOCTOR EVER TOLD HAVE DIABETES	DD-23
AB23_P	AGE FIRST TOLD HAVE DIABETES (PUF RECODE)	DD-24
AB24	CURRENTLY TAKING INSULIN	DD-25
AB25	CURRENTLY TAKING DIABETIC PILLS TO LOWER BLOOD SUGAR	DD-25
AB26	# OF TIMES R/R'S FAMILY/R'S FRIEND CHECK BLOOD FOR GLUCOSE	DD-26
AB26UNT	# OF TIMES CHECK BLOOD FOR GLUCOSE - UNIT	DD-27
AB27	# OF TIMES DOC CHECKED FOR HEMOGLOBIN A OR C LAST YR	DD-28
AB28	# OF TIMES DOC CHECKED FEET FOR SORES LAST YR	DD-28
AB29	DOCTOR EVER TOLD HAVE HIGH BLOOD PRESSURE	DD-29
AB30	CURRENTLY TAKING MEDICATIONS TO CONTROL HIGH BLOOD PRESSURE	DD-30
AB34	DOCTOR EVER TOLD HAVE ANY KIND OF HEART DISEASE	DD-31
AB35	LAST HAD BLOOD CHOLESTEROL CHECKED	DD-30
AB36	DOCTOR TOLD HAVE HIGH BLOOD CHOLESTEROL LAST VISIT	DD-31
AB40	STILL HAS ASTHMA	DD-17
AB41	ASTHMA EPISODE/ATTACK IN PAST 12 MOS	DD-17
AB42	WORKDAYS MISSED DUE TO ASTHMA IN PAST 12 MOS	DD-22
AB43	HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN	DD-22
AB51	TOLD HAVE TYPE I OR TYPE II DIABETES	DD-24
AB52	DOCTOR EVER TOLD HAVE HEART FAILURE	DD-32
AB53	DOCTOR EVER TOLD HAVE SEIZURE DISORDER OR EPILEPSY	DD-33
AB54	CURRENTLY TAKE MEDICINE TO CONTROL SEIZURE DISORDER/EPILEPSY	DD-34
AB56	EXTENT EPILEPSY INTERFERED WITH NORMAL ACTIVITY IN PAST MONTH	DD-35
AB62	EVER TOLD HAVE LUNG DISEASE OTHER THAN ASTHMA	DD-23
AB63	LAST EYE EXAM DILATED PUPILS	DD-29
AB64	EVER TOLD HAVE ARTHRITIS,GOUT, ETC	DD-33
AB65	SEEN SPECIALIST FOR EPILEPSY LAST YR	DD-34
AB66	HOW OFTEN HAD ASTHMA SYMPTOMS IN PAST 12 MOS	DD-20
AB67	EMERGENCY ROOM/URGENT CARE VISIT FOR ASTHMA PAST 12 MOS	DD-21
AC11	# OF TIMES DRANK SODA LAST MONTH	DD-67
AC11UNT	# OF TIMES DRANK SODA LAST MONTH - UNIT	DD-67
AC12	# OF TIMES DRANK FRUIT-FLAV LAST MONTH	DD-70
AC12UNT	# OF TIMES DRANK FRUIT-FLAV LAST MONTH - UNIT	DD-70
AC13	# OF TIMES ATE CAKE/PIE/COOKIES LAST MONTH	DD-71
AC13UNT	# OF TIMES ATE CAKE/PIE/COOKIES LAST MONTH - UNIT	DD-72

VARIABLE	LABEL	PAGE
AC14	# OF TIMES ATE ICE CREAM/FROZEN DESSERTS LAST MONTH	DD-73
AC14UNT	# OF TIMES ATE ICE CREAM/FROZEN DESSERTS LAST MONTH - UNIT	DD-73
AC15A	CURRENTLY TAKE ASPIRIN, BAYER, ETC AT LEAST 3 TIMES A WEEK	DD-74
AC15B	CURRENTLY TAKE ADVIL, IBUPROFEN, ETC AT LEAST 3 TIMES A WEEK	DD-75
AC15C	CURRENTLY TAKE ALEVE, NAPROSYN, ETC AT LEAST 3 TIMES A WEEK	DD-75
AC16	TAKEN ASPIRIN ETC REGULARLY FOR LAST 3 MOS	DD-76
AC17	SMOKING EVER ALLOWED INSIDE HOME	DD-80
AC20	# OF DAYS STRENGTHENED MUSCLES IN LAST WEEK	DD-46
AC6	DOCTOR EVER TOLD HAD A STROKE	DD-32
ACMDNUM	# OF DOCTOR VISITS PAST YEAR	DD-177
AD1	AGE WHEN PERIOD STARTED	DD-97
AD10	MOST IMPORTANT REASON FOR NO PAP SMEAR IN PAST 3 YRS	DD-103
AD11	DOCTOR RECOMMENDED PAP SMEAR?	DD-102
AD12	EVER HAD A HYSTERECTOMY	DD-99
AD12A	HAD AN OPERATION TO HAVE OVARIES REMOVED	DD-99
AD13	CURRENTLY PREGNANT	DD-100
AD14	EVER HAD A MAMMOGRAM	DD-104
AD16	# OF MAMMOGRAMS IN LAST 6 YRS	DD-105
AD17	HOW LONG SINCE MOST RECENT MAMMOGRAM	DD-105
AD18	MAIN REASON FOR HAVING MAMMOGRAM	DD-106
AD19	EVER HAD MAMMOGRAM W/ ABNORMAL RESULTS?	DD-107
AD2	EVER GIVEN BIRTH TO LIVE INFANT	DD-98
AD20	EVER HAD OPERATION TO REMOVE LUMP FROM BREAST	DD-107
AD21	DID THE LUMP TURN OUT TO BE CANCER?	DD-108
AD22	# OF BREAST OPERATIONS TO REMOVE NONCANCER	DD-108
AD23	TESTS/SURGERY WHEN MAMMOGRAM ABNORMAL	DD-109
AD25	MAIN REASON FOR HAVING NO MAMMOGRAM	DD-110
AD26	DOCTOR RECOMMENDED MAMMOGRAM IN PAST YR	DD-109
AD28	CURRENTLY TAKING HORMONE REPLACEMENT SUPPLEMENTS FOR MENOPAUSE	DD-111
AD32	# OF CIGARETTES PER DAY	DD-78
AD34	# OF DAYS PER WEEK ANY SMOKING INSIDE HOME	DD-80
AD37	WALKED AT LEAST 10 MINS FOR TRANSPORTATION IN PAST 7 DAYS	DD-36
AD38	# OF DAYS WALKED AT LEAST 10 MINS FOR TRANSPORT PAST 7 DAYS	DD-36
AD39	LENGTH OF TIME WALKED FOR TRANSPORTATION	DD-37
AD39MIN	AVG LENGTH OF TIME WALKED FOR TRANSPORTATION	DD-38
AD39UNT	LENGTH OF TIME WALKED FOR TRANSPORTATION - UNIT	DD-37
AD3_P	AGE WHEN FIRST CHILD WAS BORN (PUF RECODE)	DD-98
AD4	EVER HAD A PAP SMEAR	DD-100
AD40	WALKED AT LEAST 10 MINS FOR FUN IN PAST 7 DAYS	DD-39
AD41	# OF DAYS WALKED AT LEAST 10 MINS FOR FUN IN PAST 7 DAYS	DD-39
AD42	LENGTH OF TIME WALKED FOR FUN	DD-40
AD42MIN	AVG LENGTH OF TIME WALKED FOR FUN/EXERCISE	DD-41
AD42UNT	LENGTH OF TIME WALKED FOR FUN - UNIT	DD-40

VARIABLE	LABEL	PAGE
AD47	TESTED FOR STD IN PAST 12 MOS	DD-97
AD5	# OF PAP SMEARS IN LAST 6 YRS	DD-101
AD50	BLIND/DEAF OR HAS SEVERE VISION/HEARING PROBLEM	DD-94
AD51	HAS DIFFICULTY LEARNING, REMEMBERING, CONCENTRATING	DD-95
AD52	HAS DIFFICULTY DRESSING, BATHING, GETTING AROUND	DD-95
AD53	HAS DIFFICULTY GOING OUTSIDE HOME ALONE	DD-95
AD54	HAS DIFFICULTY WORKING AT A JOB	DD-96
AD57	CONDITION LIMITS BASIC PHYS ACTIVITY	DD-94
AD6	HOW LONG SINCE MOST RECENT PAP SMEAR	DD-101
AE1	# TIMES DRANK 100% FRUIT JUICE IN PAST MO	DD-68
AE11	HAD AT LEAST ONE ALCOHOLIC DRINK IN PAST 30 DAYS	DD-81
AE12	# OF DAYS HAD ALCOHOLIC DRINK IN PAST 30 DAYS	DD-82
AE12UNT	DAYS HAD ALCOHOL IN PAST MONTH: UNIT	DD-82
AE13	# OF ALCOHOLIC DRINKS PER DAY	DD-83
AE14	# OF TIMES HAD 5 OR MORE ALCOHOLIC DRINKS AT ONCE PAST 30 DAYS	DD-84
AE14A	# OF TIMES HAD 4 OR MORE ALCOHOLIC DRINKS AT ONCE PAST 30 DAYS	DD-84
AE15	SMOKED 100 OR MORE CIGARETTES IN ENTIRE LIFETIME	DD-76
AE15A	SMOKES CIGARETTES EVERYDAY, SOME DAYS OR NOT AT ALL	DD-77
AE16	# OF CIGARETTES PER DAY	DD-79
AE1UNT	# OF TIMES DRANK 100% FRUIT JUICE IN PAST MO - UNIT	DD-69
AE2	# TIMES ATE FRUIT IN PAST MO	DD-48
AE22	SIT, STAND, OR WALK AT WORK MOST OF DAY	DD-146
AE24	HARD/VIGOROUS EXERCISE IN PAST 7 DAYS	DD-44
AE25	# DAYS DID VIGOROUS PHYSICAL ACTIVITY IN PAST WEEK	DD-44
AE25A	TIME PER DAY OF VIGOROUS PHYSICAL ACTIVITY	DD-45
AE25AMIN	AVG LENGTH OF VIGOROUS ACTIVITY PER DAY	DD-46
AE25AUNT	TIME PER DAY OF VIGOROUS PHYS ACTIVITY - UNIT	DD-45
AE26	MODERATE PHYSICAL ACTIVITIES IN PAST 7 DAYS	DD-41
AE27	# DAYS MODERATE PHYSICAL ACTIVITY IN PAST WEEK	DD-42
AE27A	TIME PER DAY OF MODERATE PHYSICAL ACTIVITY	DD-42
AE27AMIN	AVG LENGTH OF MODERATE ACTIVITY PER DAY	DD-43
AE27AUNT	TIME PER DAY OF MODERATE PHYS ACTIVITY - UNIT	DD-43
AE2UNT	# OF TIMES ATE FRUIT IN PAST MO - UNIT	DD-49
AE3	# OF TIMES ATE POTATOES IN PAST MO	DD-52
AE30	FLU SHOT IN PAST 12 MOS	DD-35
AE31	# OF DAYS PHYSICAL HEALTH NOT GOOD IN PAST 30 DAYS	DD-86
AE32	# OF DAYS MENTAL HEALTH NOT GOOD IN PAST 30 DAYS	DD-87
AE33	# OF DAYS POOR HEALTH PROHIBITED NORMAL ACTIVITIES	DD-88
AE3UNT	# OF TIMES ATE POTATOES IN PAST MO - UNIT	DD-52
AE4	# OF TIMES ATE OTHER POTATOES IN PAST MO	DD-53
AE4UNT	# OF TIMES ATE OTHER POTATOES IN PAST MO - UNIT	DD-54
AE5	# OF TIMES ATE BEANS IN PAST MO	DD-55
AE50	MOST RECENT MAMMOGRAM RECOMENDED BY DOCT	DD-111

VARIABLE	LABEL	PAGE
AE51	CURRENTLY TAKING TAMOXIFEN OR MALVADEX	DD-112
AE52	CURRENTLY TAKING RALOXIFEN OR EVISTA	DD-112
AE5UNT	# OF TIMES ATE BEANS IN PAST MO - UNIT	DD-55
AE6	# OF TIMES ATE GREEN SALAD IN PAST MO	DD-50
AE6UNT	# OF TIMES ATE GREEN SALAD IN PAST MO - UNIT	DD-50
AE7	# OF TIMES ATE OTHER VEGETABLES IN PAST MO	DD-56
AE7UNT	# OF TIMES ATE OTHER VEGETABLES IN PAST MO - UNIT	DD-57
AE_BEANS	# OF TIMES EATING BEANS PER WEEK	DD-56
AE_CAKE	# OF TIMES EATING CAKE/PIE/COOKIES PER WEEK	DD-72
AE_DAYDR	# OF TIMES DRINKING ALCOHOLIC BEVERAGES PER MONTH	DD-83
AE_FLAV	# OF TIMES DRINK FRUIT-FLAVORED DRINKS PER WEEK	DD-71
AE_FRIES	# OF TIME EATING FRIES PER WEEK	DD-53
AE_FROZ	# OF TIMES EATING ICE CREAM/FROZEN DESSERTS PER WEEK	DD-74
AE_FRUIT	# OF TIMES EATING FRUIT PER WEEK	DD-49
AE_JUICE	# OF TIMES DRINKING 100% FRUIT JUICES PER WEEK	DD-69
AE_POTAT	# OF TIMES EATING POTATOES PER WEEK	DD-54
AE_SALAD	# OF TIMES EATING SALAD PER WEEK	DD-51
AE_SODA	# OF TIMES DRINKING SODA PER WEEK	DD-68
AE_VEGI	# OF TIMES EATING VEGETABLES PER WEEK	DD-57
AF1	DOCTOR EVER TOLD HAVE CANCER	DD-113
AF14	EVER HAD SIGMOIDOSCOPY, COLONOSCOPY, OR PROCTOSCOPY	DD-126
AF16	HOW LONG SINCE LAST SIGMOIDOSCOPY, COLONOSCOPY, PROCTOSCOPY	DD-126
AF20	MAIN REASON NO SIGMOID/COLONOSCOPY IN PAST 10 YRS	DD-128
AF21	DOCTOR RECOMMENDED SIGMOID/COLONOSCOPY IN PAST 12 MOS	DD-128
AF22	EVER HAD HOME BLOOD STOOL TEST	DD-129
AF24	WHEN WAS MOST RECENT HOME BLOOD STOOL TEST	DD-129
AF28	MAIN REASON NO HOME BLOOD STOOL TEST IN PAST 12 MOS	DD-131
AF29	DOCTOR RECOMMENDED HOME BLOOD STOOL TEST IN PAST 12 MOS	DD-130
AF30	EVER HEARD OF PSA TEST	DD-132
AF31	EVER HAD A PSA TEST	DD-132
AF33	WHEN WAS MOST RECENT PSA TEST	DD-133
AF37	DOCTOR EXAMINED BREASTS FOR LUMPS PAST 12 MOS	DD-104
AF3_P	AGE AT CANCER DIAGNOSIS (PUF RECODE)	DD-117
AF52	BREAST CANCER DIAGNOSED EARLY OR LATE STAGE	DD-116
AF61	MOST RECENT EXAM SIGMOIDOSCOPY OR COLONOSCOPY	DD-127
AFCANCR1	TYPE OF CANCER	DD-116
AFSCAN1	SKIN CANCER TYPE - SELF	DD-117
AG10	RESPONDENT USUALLY WORKS	DD-145
AG11	SPOUSE USUALLY WORKS	DD-148
AG4	FREQUENCY OF BEING TREATED BADLY BECAUSE OF RACE OR ETHNICITY	DD-137
AG8	WORK STATUS OF SPOUSE LAST WEEK	DD-147
AG9	TYPE OF EMPLOYER OF SPOUSE'S MAIN JOB	DD-148
AH1	HAVE USUAL SOURCE OF HEALTH CARE	DD-149
AH12	VISITED EMERGENCY ROOM FOR OWN HEALTH IN PAST 12 MOS	DD-181

VARIABLE	LABEL	PAGE
AH13A	EMERGENCY ROOM/URGENT CARE VISIT FOR ASTHMA PAST 12 MOS	DD-19
AH2	MAIN REASON FOR NOT HAVING USUAL SOURCE OF HEALTH CARE	DD-150
AH3	KIND OF PLACE FOR USUAL SOURCE OF HEALTH CARE	DD-150
AH33NEW	BORN IN U.S.	DD-134
AH34NEW	MOTHER BORN IN U.S.	DD-134
AH35NEW	FATHER BORN IN U.S.	DD-136
AH37	HOW WELL YOU SPEAK ENGLISH	DD-138
AH43A	LIVING WITH A PARENT	DD-141
AH44	SPOUSE LIVING IN SAME HOUSEHOLD	DD-140
AH44A	USED PAID CHILDCARE FOR CHILDREN UNDER 12 IN PAST MOS	DD-141
AH49	MEDICARE COVERAGE PROVIDED THROUGH HMO	DD-152
AH5	# TIMES SAW MD IN PAST 12 MOS	DD-176
AH50_P	NAME OF MEDICARE HMO PLAN (PUF RECODE)	DD-152
AH52	SIGN UP FOR MEDICARE HMO DIRECTLY OR OTHERWISE	DD-153
AH6	HOW LONG SINCE LAST SAW DOCTOR ABOUT OWN HEALTH	DD-178
AHCHLDC	AMOUNT SPENT ON CHILD CARE PER WEEK	DD-142
AHEDUC	EDUCATIONAL ATTAINMENT	DD-142
AI15	MAIN REASON NOT IN EMPLOYER'S HEALTH PLAN	DD-154
AI15A	MAIN REASON INELIGIBLE FOR EMPLOYER'S HEALTH PLAN	DD-155
AI22A_P	NAME OF HEALTH PLAN (PUF RECODE)	DD-158
AI22C	MAIN HEALTH PLAN IS HMO	DD-159
AI22DMOS	# OF MOS ON CURRENT HEALTH PLAN	DD-159
AI22DYRS	# OF YEARS ON CURRENT HEALTH PLAN	DD-160
AI25	COVERED FOR PRESCRIPTION DRUGS	DD-160
AI25NEW	RX COVERAGE EDITED FOR MEDICAL/HF	DD-161
AI28	HOW LONG SINCE LAST HAD HEALTH INS	DD-162
AI37A	SPOUSE COVERED BY MEDICARE SUPPL POLICY	DD-155
AI4	COVERED BY MEDICARE SUPPL POLICY	DD-153
AI45	MAIN REASON SPOUSE NOT IN EMPLOYER'S HEALTH PLAN	DD-156
AI45A	MAIN REASON SPOUSE INELIGIBLE FOR EMPLOYER'S HEALTH PLAN	DD-157
AJ1	INS COVERS TREATMENT FOR MNTL HEALTH PROBLEMS	DD-186
AJ10	NEEDED SOMEONE ELSE TO HELP UNDERSTAND DOCTOR	DD-179
AJ11	WHO HELPED YOU UNDERSTAND DOCTOR	DD-180
AJ17	WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFFERENT RACE/ETHNIC	DD-180
AJ18	HOW LONG AGO WAS CARE DISCRIMINATORY BECAUSE OF RACE/ETHNICITY	DD-181
AJ2	NEEDED HELP FOR EMOT OR MNTL HLTH PROBLEM IN PAST 12 MOS	DD-186
AJ27	DOC TALK ABOUT DIET LAST 12 MOS	DD-187
AJ28	DOC TALK ABOUT EXERCISE LAST 12 MOS	DD-188
AJ29	FEEL NERVOUS PAST 30 DAYS	DD-182
AJ30	FEEL HOPELESS PAST 30 DAYS	DD-183
AJ31	FEEL RESTLESS PAST 30 DAYS	DD-183
AJ32	FEEL DEPRESSED PAST 30 DAYS	DD-184
AJ33	FEEL EVERYTHING AN EFFORT PAST 30 DAYS	DD-184

VARIABLE	LABEL	PAGE
AJ34	FEEL WORTHLESS PAST 30 DAYS	DD-185
AJ6	DIFFICULTIES/DELAYS GETTING MNTHL HLTH TREATMENT PAST 12 MOS	DD-187
AJ8	HAD HARD TIME UNDERSTANDING DOCTOR LAST VISIT	DD-178
AJ9	MD SPOKE DIFFERENT LANGUAGE REASON WHY DIFFICULT TO UNDERSTAND	DD-179
AK1	WORK STATUS LAST WEEK	DD-143
AK10A_P	SPOUSE'S EARNINGS LAST MONTH (PUF RECODE)	DD-192
AK10_P	RESPONDENT'S EARNINGS LAST MONTH (PUF RECODE)	DD-191
AK2	MAIN REASON FOR NOT WORKING LAST WEEK	DD-144
AK20	# OF HRS PER WEEK SPOUSE USUALLY WORKS	DD-192
AK22_P	HOUSEHOLD'S TOTAL ANNUAL INC (PUF RECODE)	DD-193
AK23	LIVE IN HOUSE, DUPLEX, BUILDING WITH 3+ UNITS, OR MOBILE HOME	DD-193
AK25	OWN OR RENT HOME	DD-194
AK28	HOW OFTEN FEEL SAFE IN NEIGHBORHOOD	DD-195
AK3	# OF USUAL HRS WORKED PER WEEK	DD-188
AK4	TYPE OF EMPLOYER AT MAIN JOB	DD-146
AK7	LENGTH OF TIME WORKING AT MAIN JOB	DD-189
AK7UNT	TIME AT MAIN JOB: UNIT OF TIME	DD-189
AK8	HOW MANY PEOPLE WORK FOR EMPLOYER/YOU	DD-191
AKWKLNG	TIME AT MAIN JOB	DD-190
AL15	RECVD ALIMONY/CHILD SUPPORT/MONEY FROM GOVT LAST MONTH	DD-198
AL16_P	TOTAL RECVD FROM ALIMONY/CHILD SUPPORT/GOVT (PUF RECODE)	DD-198
AL17	PAID ALIMONY OR CHILD SUPPORT LAST MONTH	DD-199
AL18A	RECVD SOCIAL SECURITY OR PENSION LAST MONTH	DD-200
AL18B_P	TOTAL SOCIAL SECURITY/PENSION RECVD LAST MONTH (PUF RECODE)	DD-200
AL18_P	TOTAL ALIMONY/CHILD SUPPORT PAID LAST MONTH (PUF RECODE)	DD-199
AL2	CURRENTLY ON TANF OR CALWORKS	DD-196
AL22	RECEIVING SOCIAL SECURITY DISABILITY INS	DD-145
AL5	RECEIVING FOOD STAMP BENEFITS	DD-196
AL6	RECEIVING SSI (SOCIAL SECURITY INCOME)	DD-197
AL7	CURRENTLY ON WIC	DD-197
AM1	HOW OFTEN FOOD DIDN'T LAST, COULDN'T AFFORD MORE, PAST 12 MOS	DD-202
AM2	HOW OFTEN COULDN'T AFFORD TO EAT BALANCED MEALS	DD-202
AM3	ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	DD-203
AM3A	HOW OFTEN ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	DD-203
AM4	ATE LESS THAN SHOULD BECAUSE OF MONEY IN PAST 12 MOS	DD-204
AM5	HOW OFTEN HUNGRY BUT DIDN'T EAT B/C OF MONEY IN PAST 12 MOS	DD-204
AOAL11	LEVEL OF ACTIVITY ON TYPICAL DAY	DD-147
ASIAN9	ASIAN SUBTYPES - 9 TYPES (PUF RECODE)	DD-11
ASNHPR_P	ASIAN GROUP - UCLA CHPR DEFINITION (PUF RECODE)	DD-12
ASTCUR	CURRENT ASTHMA STATUS	DD-18
ASTS	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION DIAGNOSED W/ ASTHMA	DD-21
ASTYR	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION CURRENTLY W/	DD-19

VARIABLE	LABEL	PAGE
	ASTHMA	
BINGE_F	FEMALE BINGE DRINKING -4+ DRINKS	DD-85
BINGE_M	MALE BINGE DRINKING - 5+ DRINKS	DD-85
BINGE_MF	BINGE DRINKING - 5+ DRINKS (MALE), 4+ DRINKS (FEMALE)	DD-86
BMI_P	BODY MASS INDEX (PUF RECODE)	DD-93
BRCAN	EVER TOLD HAVE BREAST CANCER	DD-113
CATRIBE	CALIFORNIA TRIBE	DD-8
CERVIX	EVER TOLD HAD CERVICAL CANCER	DD-114
CHINESE	CHINESE	DD-10
CITIZEN2	CITIZENSHIP STATUS - 3 LEVELS	DD-139
CNTRYF	COUNTRY FATHER BORN	DD-136
CNTRYM	COUNTRY MOTHER BORN	DD-135
CNTRYS	COUNTRY BORN	DD-135
CRC_SCRN	COLONOSCOPY/SIG/FOBT IN PAST 5 YRS	DD-127
DIABCK	# OF TIMES CHECKING FOR GLUCOSE/SUGAR PER MONTH	DD-27
DIAMED	TAKING INSULIN OR PILLS	DD-26
DISABLE	DISABILITY STATUS DUE TO PHYS/MENT/EMOT CONDITION	DD-96
DISTRESS	SERIOUS PSYCHOLOGICAL DISTRESS	DD-185
DOCT_YR	VISITED DOCTOR IN PAST 12 MOS	DD-177
DXCOL	EVER TOLD HAVE COLON CANCER	DD-114
DXPROS	EVER TOLD HAVE PROSTATE CANCER	DD-115
DXSKIN	EVER TOLD HAVE SKIN CANCER	DD-115
ELIGPRG3	MEDI-CAL (MEDICAID)/HEALTHY FAM ELIG. - UNINSURED	DD-174
ER	ER VISIT WITHIN THE PAST YEAR	DD-182
FAM1CAN	1ST DEGREE RELATIVE EVER HAD CANCER	DD-118
FAM1FEBR	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-118
FAM1FECO	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-119
FAM1FEOV	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE OVARIAN CANCER	DD-119
FAM1FEUT	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE UTERINE CANCER	DD-120
FAM1MABR	# OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-120
FAM1MACO	# OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-121
FAM1MAPR	# OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE PROSTATE CANCER	DD-121
FAM2CAN	2ND DEGREE RELATIVE EVER HAD CANCER	DD-122
FAM2FEBR	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-122
FAM2FECO	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-123
FAM2FEOV	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE OVARIAN CANCER	DD-123
FAM2FEUT	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE UTERINE CANCER	DD-124
FAM2MABR	# OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-124
FAM2MACO	# OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-125
FAM2MAPR	# OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE PROSTATE	DD-125



VARIABLE	LABEL	PAGE
	CANCER	
FAMT4	FAMILY TYPE - 4 LVLS	DD-176
FAMTYP_P	FAMILY TYPE (PUF RECODE)	DD-175
FILIPINO	FILIPINO	DD-9
FOBT2	BLOOD STOOL TEST PAST 2 YEARS	DD-130
FSLEV	FOOD SECURITY STATUS LEVEL	DD-205
FSLEVCB	FOOD SECURITY STATUS - 2 LVLS	DD-205
FV	DAILY SERVINGS OF FRUITS & VEGETABLES	DD-58
FVCAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS & VEGETABLES	DD-63
FVCE	DAILY CUP EQUIVALENTS OF FRUITS & VEGETABLES	DD-63
FVCNB	DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT BEANS	DD-64
FVCNBAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT BEANS	DD-64
FVCNFB	DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES	DD-65
FVCNFBAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FR	DD-65
FVCNFBFB	DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES AND BEANS	DD-66
FVCNFBFBAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXC FRIES AND BE	DD-66
FVNB	DAILY SERVINGS OF FRUITS & VEGETABLES EXCEPT BEANS	DD-58
FVNB_ADJ	VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEGETABLES EXCEPT BEANS	DD-59
FVNF	DAILY SERVINGS OF FRUITS & VEGETABLES EXCEPT FRENCH FRIES	DD-59
FVNF_B	DAILY SERV OF FRUITS & VEG EXCEPT FRENCH FRIES AND BEANS	DD-60
FVNF_B_AD	VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEG EXC FRIES AND BEANS	DD-60
FVNF_B_ADJ	VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEG EXCEPT FRENCH FRIES	DD-61
FV_5PLUS	CONSUME 5+ FRUITS/VEGS PER DAY	DD-51
FV_ADJ	VARIANCE-ADJUSTED DAILY SERVINGS OF FRUITS & VEGETABLES	DD-61
HEIGHM_P	HEIGHT: METERS - UCLA (PUF RECODE)	DD-90
HGHTI_P	HEIGHT: INCHES (PUF RECODE)	DD-89
HGHTM_P	HEIGHT: METERS (PUF RECODE)	DD-89
HHSIZE_P	HOUSEHOLD SIZE (PUF RECODE)	DD-1
HHSMK	HOUSEHOLD SMOKING	DD-81
HRQOL	# OF UNHEALTHY DAYS	DD-87
IHS	COVERED BY INDIAN HEALTH SERVICES	DD-162
IHS_S	SPOUSE COVERED BY INDIAN HEALTH SERVICES	DD-169
INCHILD	HAS A COMPLETED CHILD SURVEY	DD-2
INDMAIN	MAIN INDUSTRY - 2005 RECODE	DD-237
INS	CURRENTLY INSURED	DD-163
INS12M	MOS COVERED BY HEALTH PLANS LAST 12 MOS	DD-163
INS64S_P	SPOUSE'S CURRENT HEALTH COVG - < 65 YRS (PUF RECODE)	DD-170
INS64_P	CURRENT HEALTH COVERAGE - < 65 YRS (PUF RECODE)	DD-164
INS65	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ELDERLY 65+	DD-164
INS65_S	TYPE OF CURRENT HEALTH COVERAGE FOR SPOUSE 65+	DD-170

VARIABLE	LABEL	PAGE
INSANY	ANY INS IN LAST 12 MOS	DD-165
INSEM	COVERED BY EMPLOYER-BASED PLANS	DD-165
INSEM_S	SPOUSE COVERED BY EMPLOYER-BASED PLANS	DD-171
INSLT_P	HEALTH INS COVG LAST 12 MOS, W/ CURRENT STATUS(PUF RECODE)	DD-166
INSMC	COVERED BY MEDICARE	DD-167
INSMC_S	SPOUSE COVERED BY MEDICARE	DD-171
INSMC_S	COVERED BY MEDI-CAL	DD-167
INSMC_S	SPOUSE COVERED BY MEDI-CAL	DD-172
INSOG	COVERED BY OTHER GOVT PLANS	DD-167
INSOG_S	SPOUSE COVERED BY OTHER GOVT PLANS	DD-172
INSPR	COVERED BY PLANS PURCHASED ON OWN	DD-168
INSPR_S	SPOUSE COVERED BY PLANS PURCHASED ON OWN	DD-173
INSPS	PRIMARY OR SECONDARY COVERAGE	DD-169
INSPS_S	SPOUSE PRIMARY OR SECONDARY COVERAGE	DD-173
INSTYP_P	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES(PUF RECODE)	DD-168
INS_S	SPOUSE CURRENTLY INSURED	DD-174
INTEEN	HAS A COMPLETED ADOLESCENT SURVEY	DD-2
INTVLANG	LANGUAGE OF INTERVIEW	DD-3
LANGHOME	LANGUAGE SPOKEN AT HOME	DD-137
LATIN9TP	LATIN/HISPANIC SUBTYPES - 9 LVLS	DD-5
MAM_SCRN	MAMMOGRAM IN PAST 2 YRS	DD-106
MARIT	MARITAL STATUS- 3 CATEGORIES	DD-15
MARIT2	MARITAL STATUS- 4 CATEGORIES	DD-15
MODPA	MODERATE LEISURE ACTIVITY FOR 5 DAYS/WK AND 30 MIN/DAY	DD-47
NUMCIG	# OF CIGARETTES PER DAY	DD-79
OCCMAIN	MAIN OCCUPATION - 2005 RECODE	DD-238
OFFTK	OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER BASED INS	DD-154
OFFTK_S	OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER-BASED INS: SPOUSE	DD-156
OMBSRASO	OMB S-R NONHISPANIC ASIAN GROUP (ONLY)	DD-12
OMBSRREO	OMB/CURRENT DOF RACE - ETHNICITY	DD-14
OVRWT	OVERWEIGHT OR OBESE	DD-94
PAP_SCRN	PAP SCREEN PAST 3 YRS	DD-102
PCTLF_P	PERCENT LIFE IN US (PUF RECODE)	DD-140
POVGWD_P	FAMILY POVERTY THRESHOLD LEVEL(PUF RECODE)	DD-175
POVLL	POVERTY LEVEL	DD-208
POVLL2_P	POVERTY LEVEL - 100% FPL (PUF RECODE)	DD-208
PROXY	A PROXY INTERVIEW	DD-3
PSA_SCRN	PROSTATE SCREENING PAST YEAR	DD-133
PUF_ID	PUBLIC USE FILE ID	DD-1
RACECEN	RACE - CENSUS 2000 DEFINITION	DD-13
RACEDOF	FORMER DOF RACE - ETHNICITY	DD-14
RACEHPR	RACE - UCLA CHPR DEFINITION	DD-13
RAKEDW0	CHIS2005 RAKED WEIGHT - FULL SAMPLE	DD-209

VARIABLE	LABEL	PAGE
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RAKEDW12	CHIS2005 RAKED WEIGHT - REPLICATE 12	DD-213
RAKEDW13	CHIS2005 RAKED WEIGHT - REPLICATE 13	DD-213
RAKEDW14	CHIS2005 RAKED WEIGHT - REPLICATE 14	DD-214
RAKEDW15	CHIS2005 RAKED WEIGHT - REPLICATE 15	DD-214
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RAKEDW17	CHIS2005 RAKED WEIGHT - REPLICATE 17	DD-215
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RAKEDW23	CHIS2005 RAKED WEIGHT - REPLICATE 23	DD-217
RAKEDW24	CHIS2005 RAKED WEIGHT - REPLICATE 24	DD-217
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RAKEDW29	CHIS2005 RAKED WEIGHT - REPLICATE 29	DD-219
RAKEDW3	CHIS2005 RAKED WEIGHT - REPLICATE 3	DD-210
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RAKEDW31	CHIS2005 RAKED WEIGHT - REPLICATE 31	DD-219
RAKEDW32	CHIS2005 RAKED WEIGHT - REPLICATE 32	DD-220
RAKEDW33	CHIS2005 RAKED WEIGHT - REPLICATE 33	DD-220
RAKEDW34	CHIS2005 RAKED WEIGHT - REPLICATE 34	DD-220
RAKEDW35	CHIS2005 RAKED WEIGHT - REPLICATE 35	DD-221
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RAKEDW53	CHIS2005 RAKED WEIGHT - REPLICATE 53	DD-227
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RAKEDW55	CHIS2005 RAKED WEIGHT - REPLICATE 55	DD-227
RAKEDW56	CHIS2005 RAKED WEIGHT - REPLICATE 56	DD-228
RAKEDW57	CHIS2005 RAKED WEIGHT - REPLICATE 57	DD-228
RAKEDW58	CHIS2005 RAKED WEIGHT - REPLICATE 58	DD-228
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RAKEDW60	CHIS2005 RAKED WEIGHT - REPLICATE 60	DD-229
RAKEDW61	CHIS2005 RAKED WEIGHT - REPLICATE 61	DD-229
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RAKEDW63	CHIS2005 RAKED WEIGHT - REPLICATE 63	DD-230
RAKEDW64	CHIS2005 RAKED WEIGHT - REPLICATE 64	DD-230
RAKEDW65	CHIS2005 RAKED WEIGHT - REPLICATE 65	DD-231
RAKEDW66	CHIS2005 RAKED WEIGHT - REPLICATE 66	DD-231
RAKEDW67	CHIS2005 RAKED WEIGHT - REPLICATE 67	DD-231
RAKEDW68	CHIS2005 RAKED WEIGHT - REPLICATE 68	DD-232
RAKEDW69	CHIS2005 RAKED WEIGHT - REPLICATE 69	DD-232
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RAKEDW70	CHIS2005 RAKED WEIGHT - REPLICATE 70	DD-232
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RAKEDW76	CHIS2005 RAKED WEIGHT - REPLICATE 76	DD-234
RAKEDW77	CHIS2005 RAKED WEIGHT - REPLICATE 77	DD-235
RAKEDW78	CHIS2005 RAKED WEIGHT - REPLICATE 78	DD-235
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RAKEDW80	CHIS2005 RAKED WEIGHT - REPLICATE 80	DD-236
RAKEDW9	CHIS2005 RAKED WEIGHT - REPLICATE 9	DD-212
RBMI	BMI DESCRIPTIVE	DD-93
REGPA	REGULAR, MODERATE, OR VIGOROUS ACTIVITY	DD-48
RSN_NOMC	REASONS FOR NOT HAVING MEDI-CAL (MEDICAID)	DD-201
RSN_UNIN	REASON UNINSURED	DD-161
<b>SECTION A</b>	<b>DEMOGRAPHIC INFORMATION, PART 1, RACE &amp; ETHNICITY</b>	<b>DD-4</b>
<b>SECTION B</b>	<b>GENERAL HEALTH AND HEALTH CONDITIONS</b>	<b>DD-16</b>
<b>SECTION C</b>	<b>HEALTH BEHAVIORS</b>	<b>DD-36</b>
<b>SECTION D</b>	<b>GENERAL HEALTH, DISABILITY, AND SEXUAL HEALTH</b>	<b>DD-86</b>
<b>SECTION E</b>	<b>WOMEN'S HEALTH</b>	<b>DD-97</b>
<b>SECTION F</b>	<b>CANCER HISTORY AND PREVENTION</b>	<b>DD-113</b>

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SECTION M	DEMOGRAPHIC INFORMATION, PART 3, GEOGRAPHIC INFORMATION	DD-206
SECTION N	FULL DESIGN AND REPLICATE WEIGHT SERIES 0-80	DD-209
SECTION O	APPENDIX: CENSUS CLASSIFICATIONS	DD-236
SECTION S	SCREENING INFORMATION	DD-1
SMKCUR	CURRENT SMOKER	DD-78
SMOKING	CURRENT SMOKING HABITS	DD-77
SPK_ENG	ENGLISH USE AND PROFICIENCY	DD-138
SRAA	SELF-REPORTED AFRICAN AMERICAN	DD-7
SRAGE_P	AGE (PUF RECODE)	DD-4
SRAI	SELF-REPORTED AMERICAN INDIAN	DD-6
SRAS	SELF-REPORTED ASIAN	DD-6
SRASO	OMB SELF-REPORTED OTHER ASIAN GROUP	DD-11
SRCH	OMB SELF-REPORTED CHINESE	DD-10
SRH	SELF-REPORTED LATINO/HISPANIC	DD-5
SRKR	OMB SELF-REPORTED KOREAN	DD-9
SRO	SELF-REPORTED OTHER RACE	DD-7
SRPH	OMB SELF-REPORTED FILIPINO	DD-9
SRPI	SELF-REPORTED PI AND NTV HW	DD-6
SRSEX	GENDER	DD-4
SRTENR	SELF-REPORTED HOUSEHOLD TENURE (HH)	DD-194
SRVT	OMB SELF-REPORTED VIETNAMESE	DD-10
SRW	SELF-REPORTED WHITE	DD-7
SUG	TEASPOONS OF ADDED SUGAR CONSUMED PER DAY	DD-62
SUG_ADJ	VARIANCE-ADJUSTED DAILY TEASPOONS OF ADDED SUGAR	DD-62
TIMEAD	LENGTH OF TIME LIVED AT CURRENT ADDRESS	DD-195
UNINSANY	UNINSURED IN PAST 12 MOS	DD-166
UR_CLRT	RURAL AND URBAN - CLARITAS (4 LVLS)	DD-206
UR_CLRT2	RURAL AND URBAN - CLARITAS (2 LVLS)	DD-206
UR_IHS	RURAL AND URBAN - IHS	DD-207
UR_OMB	RURAL AND URBAN - OMB	DD-207
UR_RHP	RURAL AND URBAN - RHP	DD-207
USOC	USUAL SOURCE OF CARE OTHER THAN ER	DD-149
USUAL	HAVE USUAL PLACE TO GO TO WHEN SICK OR NEEDING HEALTH ADVICE	DD-151
USUAL5TP	USUAL SOURCE OF CARE - 5 LVLS	DD-88
USUAL_TP	USUAL SOURCE OF CARE - 7 LVLS	DD-151
VIGPA	VIGOROUS LEISURE ACTIVITY FOR 3 DAYS/WK AND 20 MIN/DAY	DD-47
WEIGHK_P	WEIGHT: KG - UCLA (PUF RECODE)	DD-92

<b>VARIABLE</b>	<b>LABEL</b>	<b>PAGE</b>
WGHTK_P	WEIGHT: KG (PUF RECODE)	DD-90
WGHTP_P	WEIGHT: LBS (PUF RECODE)	DD-91
WLKANY	ANY WALKING FOR TRANSPORT OR FUN/EXERCISE	DD-38
WRKST	WORKING STATUS	DD-143
WRKST_S	SPOUSE WORKING STATUS	DD-144
WT18K_P	WEIGHT AT 18: KILOS (PUF RECODE)	DD-91
WT18P_P	WEIGHT AT 18: LBS (PUF RECODE)	DD-92
YRUS	YEARS LIVED IN THE U.S.	DD-139

**B. Listing by Location in CHIS 2005 Adolescent Data Dictionary**

<b>VARIABLE</b>	<b>LABEL</b>	<b>PAGE</b>
<b>SECTION S</b>	<b>SCREENING INFORMATION</b>	<b>DD-1</b>
PUF_ID	PUBLIC USE FILE ID	DD-1
HHSIZE_P	HOUSEHOLD SIZE (PUF RECODE)	DD-1
INCHILD	HAS A COMPLETED CHILD SURVEY	DD-2
INTEEN	HAS A COMPLETED ADOLESCENT SURVEY	DD-2
INTVLANG	LANGUAGE OF INTERVIEW	DD-3
PROXY	A PROXY INTERVIEW	DD-3
<b>SECTION A</b>	<b>DEMOGRAPHIC INFORMATION, PART 1, RACE &amp; ETHNICITY</b>	<b>DD-4</b>
SRAGE_P	AGE (PUF RECODE)	DD-4
SRSEX	GENDER	DD-4
SRH	SELF-REPORTED LATINO/HISPANIC	DD-5
LATIN9TP	LATIN/HISPANIC SUBTYPES - 9 LVLS	DD-5
SRPI	SELF-REPORTED PI AND NTV HW	DD-6
SRAI	SELF-REPORTED AMERICAN INDIAN	DD-6
SRAS	SELF-REPORTED ASIAN	DD-6
SRAA	SELF-REPORTED AFRICAN AMERICAN	DD-7
SRW	SELF-REPORTED WHITE	DD-7
SRO	SELF-REPORTED OTHER RACE	DD-7
CATRIBE	CALIFORNIA TRIBE	DD-8
AA5C	ENROLLED MEMBER IN RECOGNIZED TRIBE	DD-8
FILIPINO	FILIPINO	DD-9
SRPH	OMB SELF-REPORTED FILIPINO	DD-9
SRKR	OMB SELF-REPORTED KOREAN	DD-9
SRCH	OMB SELF-REPORTED CHINESE	DD-10
CHINESE	CHINESE	DD-10
SRVT	OMB SELF-REPORTED VIETNAMESE	DD-10
SRASO	OMB SELF-REPORTED OTHER ASIAN GROUP	DD-11
ASIAN9	ASIAN SUBTYPES - 9 TYPES (PUF RECODE)	DD-11
ASNHPR_P	ASIAN GROUP - UCLA CHPR DEFINITION (PUF RECODE)	DD-12
OMBSRASO	OMB S-R NONHISPANIC ASIAN GROUP (ONLY)	DD-12
RACEHPR	RACE - UCLA CHPR DEFINITION	DD-13
RACECEN	RACE - CENSUS 2000 DEFINITION	DD-13
RACEDOF	FORMER DOF RACE - ETHNICITY	DD-14
OMBSRREO	OMB/CURRENT DOF RACE - ETHNICITY	DD-14
MARIT	MARITAL STATUS- 3 CATEGORIES	DD-15
MARIT2	MARITAL STATUS- 4 CATEGORIES	DD-15
<b>SECTION B</b>	<b>GENERAL HEALTH AND HEALTH CONDITIONS</b>	<b>DD-16</b>
AB1	GENERAL HEALTH CONDITION	DD-16
AB17	DOCTOR EVER TOLD HAVE ASTHMA	DD-16
AB40	STILL HAS ASTHMA	DD-17
AB41	ASTHMA EPISODE/ATTACK IN PAST 12 MOS	DD-17
ASTCUR	CURRENT ASTHMA STATUS	DD-18

VARIABLE	LABEL	PAGE
AB19	HOW OFTEN HAD ASTHMA SYMPTOMS IN PAST 12 MOS	DD-18
ASTYR	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION CURRENTLY W/ ASTHMA	DD-19
AH13A	EMERGENCY ROOM/URGENT CARE VISIT FOR ASTHMA PAST 12 MOS	DD-19
AB18	TAKING DAILY MEDICATION TO CONTROL ASTHMA	DD-20
AB66	HOW OFTEN HAD ASTHMA SYMPTOMS IN PAST 12 MOS	DD-20
ASTS	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION DIAGNOSED W/ ASTHMA	DD-21
AB67	EMERGENCY ROOM/URGENT CARE VISIT FOR ASTHMA PAST 12 MOS	DD-21
AB42	WORKDAYS MISSED DUE TO ASTHMA IN PAST 12 MOS	DD-22
AB43	HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN	DD-22
AB62	EVER TOLD HAVE LUNG DISEASE OTHER THAN ASTHMA	DD-23
AB22	DOCTOR EVER TOLD HAVE DIABETES	DD-23
AB23_P	AGE FIRST TOLD HAVE DIABETES (PUF RECODE)	DD-24
AB51	TOLD HAVE TYPE I OR TYPE II DIABETES	DD-24
AB24	CURRENTLY TAKING INSULIN	DD-25
AB25	CURRENTLY TAKING DIABETIC PILLS TO LOWER BLOOD SUGAR	DD-25
DIAMED	TAKING INSULIN OR PILLS	DD-26
AB26	# OF TIMES R/R'S FAMILY/R'S FRIEND CHECK BLOOD FOR GLUCOSE	DD-26
AB26UNT	# OF TIMES CHECK BLOOD FOR GLUCOSE - UNIT	DD-27
DIABCK	# OF TIMES CHECKING FOR GLUCOSE/SUGAR PER MONTH	DD-27
AB27	# OF TIMES DOC CHECKED FOR HEMOGLOBIN A OR C LAST YR	DD-28
AB28	# OF TIMES DOC CHECKED FEET FOR SORES LAST YR	DD-28
AB63	LAST EYE EXAM DILATED PUPILS	DD-29
AB29	DOCTOR EVER TOLD HAVE HIGH BLOOD PRESSURE	DD-29
AB30	CURRENTLY TAKING MEDICATIONS TO CONTROL HIGH BLOOD PRESSURE	DD-30
AB35	LAST HAD BLOOD CHOLESTEROL CHECKED	DD-30
AB36	DOCTOR TOLD HAVE HIGH BLOOD CHOLESTEROL LAST VISIT	DD-31
AB34	DOCTOR EVER TOLD HAVE ANY KIND OF HEART DISEASE	DD-31
AB52	DOCTOR EVER TOLD HAVE HEART FAILURE	DD-32
AC6	DOCTOR EVER TOLD HAD A STROKE	DD-32
AB64	EVER TOLD HAVE ARTHRITIS,GOUT, ETC	DD-33
AB53	DOCTOR EVER TOLD HAVE SEIZURE DISORDER OR EPILEPSY	DD-33
AB54	CURRENTLY TAKE MEDICINE TO CONTROL SEIZURE DISORDER/EPILEPSY	DD-34
AB65	SEEN SPECIALIST FOR EPILEPSY LAST YR	DD-34
AB56	EXTENT EPILEPSY INTERFERED WITH NORMAL ACTIVITY IN PAST MONTH	DD-35
AE30	FLU SHOT IN PAST 12 MOS	DD-35
<b>SECTION C</b>	<b>HEALTH BEHAVIORS</b>	<b>DD-36</b>
AD37	WALKED AT LEAST 10 MINS FOR TRANSPORTATION IN PAST 7 DAYS	DD-36
AD38	# OF DAYS WALKED AT LEAST 10 MINS FOR TRANSPORT PAST 7 DAYS	DD-36
AD39	LENGTH OF TIME WALKED FOR TRANSPORTATION	DD-37



VARIABLE	LABEL	PAGE
AD39UNT	LENGTH OF TIME WALKED FOR TRANSPORTATION - UNIT	DD-37
AD39MIN	AVG LENGTH OF TIME WALKED FOR TRANSPORTATION	DD-38
WLKANY	ANY WALKING FOR TRANSPORT OR FUN/EXERCISE	DD-38
AD40	WALKED AT LEAST 10 MINS FOR FUN IN PAST 7 DAYS	DD-39
AD41	# OF DAYS WALKED AT LEAST 10 MINS FOR FUN IN PAST 7 DAYS	DD-39
AD42	LENGTH OF TIME WALKED FOR FUN	DD-40
AD42UNT	LENGTH OF TIME WALKED FOR FUN - UNIT	DD-40
AD42MIN	AVG LENGTH OF TIME WALKED FOR FUN/EXERCISE	DD-41
AE26	MODERATE PHYSICAL ACTIVITIES IN PAST 7 DAYS	DD-41
AE27	# DAYS MODERATE PHYSICAL ACTIVITY IN PAST WEEK	DD-42
AE27A	TIME PER DAY OF MODERATE PHYSICAL ACTIVITY	DD-42
AE27AUNT	TIME PER DAY OF MODERATE PHYS ACTIVITY - UNIT	DD-43
AE27AMIN	AVG LENGTH OF MODERATE ACTIVITY PER DAY	DD-43
AE24	HARD/VIGOROUS EXERCISE IN PAST 7 DAYS	DD-44
AE25	# DAYS DID VIGOROUS PHYSICAL ACTIVITY IN PAST WEEK	DD-44
AE25A	TIME PER DAY OF VIGOROUS PHYSICAL ACTIVITY	DD-45
AE25AUNT	TIME PER DAY OF VIGOROUS PHYS ACTIVITY - UNIT	DD-45
AE25AMIN	AVG LENGTH OF VIGOROUS ACTIVITY PER DAY	DD-46
AC20	# OF DAYS STRENGTHENED MUSCLES IN LAST WEEK	DD-46
VIGPA	VIGOROUS LEISURE ACTIVITY FOR 3 DAYS/WK AND 20 MIN/DAY	DD-47
MODPA	MODERATE LEISURE ACTIVITY FOR 5 DAYS/WK AND 30 MIN/DAY	DD-47
REGPA	REGULAR, MODERATE, OR VIGOROUS ACTIVITY	DD-48
AE2	# TIMES ATE FRUIT IN PAST MO	DD-48
AE2UNT	# OF TIMES ATE FRUIT IN PAST MO - UNIT	DD-49
AE_FRUIT	# OF TIMES EATING FRUIT PER WEEK	DD-49
AE6	# OF TIMES ATE GREEN SALAD IN PAST MO	DD-50
AE6UNT	# OF TIMES ATE GREEN SALAD IN PAST MO - UNIT	DD-50
AE_SALAD	# OF TIMES EATING SALAD PER WEEK	DD-51
FV_5PLUS	CONSUME 5+ FRUITS/VEGS PER DAY	DD-51
AE3	# OF TIMES ATE POTATOES IN PAST MO	DD-52
AE3UNT	# OF TIMES ATE POTATOES IN PAST MO - UNIT	DD-52
AE_FRIES	# OF TIME EATING FRIES PER WEEK	DD-53
AE4	# OF TIMES ATE OTHER POTATOES IN PAST MO	DD-53
AE4UNT	# OF TIMES ATE OTHER POTATOES IN PAST MO - UNIT	DD-54
AE_POTAT	# OF TIMES EATING POTATOES PER WEEK	DD-54
AE5	# OF TIMES ATE BEANS IN PAST MO	DD-55
AE5UNT	# OF TIMES ATE BEANS IN PAST MO - UNIT	DD-55
AE_BEANS	# OF TIMES EATING BEANS PER WEEK	DD-56
AE7	# OF TIMES ATE OTHER VEGETABLES IN PAST MO	DD-56
AE7UNT	# OF TIMES ATE OTHER VEGETABLES IN PAST MO - UNIT	DD-57
AE_VEGI	# OF TIMES EATING VEGETABLES PER WEEK	DD-57
FV	DAILY SERVINGS OF FRUITS & VEGETABLES	DD-58
FVNB	DAILY SERVINGS OF FRUITS & VEGETABLES EXCEPT BEANS	DD-58
FVNB_ADJ	VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEGETABLES	DD-59

VARIABLE	LABEL	PAGE
	EXCEPT BEANS	
FVNF	DAILY SERVINGS OF FRUITS & VEGETABLES EXCEPT FRENCH FRIES	DD-59
FVNFB	DAILY SERV OF FRUITS & VEG EXCEPT FRENCH FRIES AND BEANS	DD-60
FVNFB_AD	VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEG EXC FRIES AND BEANS	DD-60
FVNF_ADJ	VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEG EXCEPT FRENCH FRIES	DD-61
FV_ADJ	VARIANCE-ADJUSTED DAILY SERVINGS OF FRUITS & VEGETABLES	DD-61
SUG	TEASPOONS OF ADDED SUGAR CONSUMED PER DAY	DD-62
SUG_ADJ	VARIANCE-ADJUSTED DAILY TEASPOONS OF ADDED SUGAR	DD-62
FVCAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS & VEGETABLES	DD-63
FVCE	DAILY CUP EQUIVALENTS OF FRUITS & VEGETABLES	DD-63
FVCNB	DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT BEANS	DD-64
FVCNBAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT BEANS	DD-64
FVCNFB	DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES	DD-65
FVCNFBAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FR	DD-65
FVCNFB	DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES AND BEANS	DD-66
FVCNFBAD	VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXC FRIES AND BE	DD-66
AC11	# OF TIMES DRANK SODA LAST MONTH	DD-67
AC11UNT	# OF TIMES DRANK SODA LAST MONTH - UNIT	DD-67
AE_SODA	# OF TIMES DRINKING SODA PER WEEK	DD-68
AE1	# TIMES DRANK 100% FRUIT JUICE IN PAST MO	DD-68
AE1UNT	# OF TIMES DRANK 100% FRUIT JUICE IN PAST MO - UNIT	DD-69
AE_JUICE	# OF TIMES DRINKING 100% FRUIT JUICES PER WEEK	DD-69
AC12	# OF TIMES DRANK FRUIT-FLAV LAST MONTH	DD-70
AC12UNT	# OF TIMES DRANK FRUIT-FLAV LAST MONTH - UNIT	DD-70
AE_FLAV	# OF TIMES DRINK FRUIT-FLAVORED DRINKS PER WEEK	DD-71
AC13	# OF TIMES ATE CAKE/PIE/COOKIES LAST MONTH	DD-71
AE_CAKE	# OF TIMES EATING CAKE/PIE/COOKIES PER WEEK	DD-72
AC13UNT	# OF TIMES ATE CAKE/PIE/COOKIES LAST MONTH - UNIT	DD-72
AC14	# OF TIMES ATE ICE CREAM/FROZEN DESSERTS LAST MONTH	DD-73
AC14UNT	# OF TIMES ATE ICE CREAM/FROZEN DESSERTS LAST MONTH - UNIT	DD-73
AE_FROZ	# OF TIMES EATING ICE CREAM/FROZEN DESSERTS PER WEEK	DD-74
AC15A	CURRENTLY TAKE ASPIRIN, BAYER, ETC AT LEAST 3 TIMES A WEEK	DD-74
AC15B	CURRENTLY TAKE ADVIL, IBUPROFEN, ETC AT LEAST 3 TIMES A WEEK	DD-75
AC15C	CURRENTLY TAKE ALEVE, NAPROSYN, ETC AT LEAST 3 TIMES A WEEK	DD-75
AC16	TAKEN ASPIRIN ETC REGULARLY FOR LAST 3 MOS	DD-76
AE15	SMOKED 100 OR MORE CIGARETTES IN ENTIRE LIFETIME	DD-76

VARIABLE	LABEL	PAGE
AE15A	SMOKES CIGARETTES EVERYDAY, SOME DAYS OR NOT AT ALL	DD-77
SMOKING	CURRENT SMOKING HABITS	DD-77
SMKCUR	CURRENT SMOKER	DD-78
AD32	# OF CIGARETTES PER DAY	DD-78
AE16	# OF CIGARETTES PER DAY	DD-79
NUMCIG	# OF CIGARETTES PER DAY	DD-79
AC17	SMOKING EVER ALLOWED INSIDE HOME	DD-80
AD34	# OF DAYS PER WEEK ANY SMOKING INSIDE HOME	DD-80
HHSMK	HOUSEHOLD SMOKING	DD-81
AE11	HAD AT LEAST ONE ALCOHOLIC DRINK IN PAST 30 DAYS	DD-81
AE12	# OF DAYS HAD ALCOHOLIC DRINK IN PAST 30 DAYS	DD-82
AE12UNT	DAYS HAD ALCOHOL IN PAST MONTH: UNIT	DD-82
AE_DAYDR	# OF TIMES DRINKING ALCOHOLIC BEVERAGES PER MONTH	DD-83
AE13	# OF ALCOHOLIC DRINKS PER DAY	DD-83
AE14	# OF TIMES HAD 5 OR MORE ALCOHOLIC DRINKS AT ONCE PAST 30 DAYS	DD-84
AE14A	# OF TIMES HAD 4 OR MORE ALCOHOLIC DRINKS AT ONCE PAST 30 DAYS	DD-84
BINGE_F	FEMALE BINGE DRINKING -4+ DRINKS	DD-85
BINGE_M	MALE BINGE DRINKING - 5+ DRINKS	DD-85
BINGE_MF	BINGE DRINKING - 5+ DRINKS (MALE), 4+ DRINKS (FEMALE)	DD-86
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AE31	# OF DAYS PHYSICAL HEALTH NOT GOOD IN PAST 30 DAYS	DD-86
AE32	# OF DAYS MENTAL HEALTH NOT GOOD IN PAST 30 DAYS	DD-87
HRQOL	# OF UNHEALTHY DAYS	DD-87
AE33	# OF DAYS POOR HEALTH PROHIBITED NORMAL ACTIVITIES	DD-88
USUAL5TP	USUAL SOURCE OF CARE - 5 LVLS	DD-88
HGHTI_P	HEIGHT: INCHES (PUF RECODE)	DD-89
HGHTM_P	HEIGHT: METERS (PUF RECODE)	DD-89
HEIGHM_P	HEIGHT: METERS - UCLA (PUF RECODE)	DD-90
WGHTK_P	WEIGHT: KG (PUF RECODE)	DD-90
WGHTP_P	WEIGHT: LBS (PUF RECODE)	DD-91
WT18K_P	WEIGHT AT 18: KILOS (PUF RECODE)	DD-91
WT18P_P	WEIGHT AT 18: LBS (PUF RECODE)	DD-92
WEIGHK_P	WEIGHT: KG - UCLA (PUF RECODE)	DD-92
BMI_P	BODY MASS INDEX (PUF RECODE)	DD-93
RBMI	BMI DESCRIPTIVE	DD-93
OVRWT	OVERWEIGHT OR OBESE	DD-94
AD50	BLIND/DEAF OR HAS SEVERE VISION/HEARING PROBLEM	DD-94
AD57	CONDITION LIMITS BASIC PHYS ACTIVITY	DD-94
AD51	HAS DIFFICULTY LEARNING, REMEMBERING, CONCENTRATING	DD-95
AD52	HAS DIFFICULTY DRESSING, BATHING, GETTING AROUND	DD-95
AD53	HAS DIFFICULTY GOING OUTSIDE HOME ALONE	DD-95
AD54	HAS DIFFICULTY WORKING AT A JOB	DD-96
DISABLE	DISABILITY STATUS DUE TO PHYS/MENT/EMOT CONDITION	DD-96

VARIABLE	LABEL	PAGE
AD47	TESTED FOR STD IN PAST 12 MOS	DD-97
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AD1	AGE WHEN PERIOD STARTED	DD-97
AD2	EVER GIVEN BIRTH TO LIVE INFANT	DD-98
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AD12	EVER HAD A HYSTERECTOMY	DD-99
AD12A	HAD AN OPERATION TO HAVE OVARIES REMOVED	DD-99
AD13	CURRENTLY PREGNANT	DD-100
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AD5	# OF PAP SMEARS IN LAST 6 YRS	DD-101
AD6	HOW LONG SINCE MOST RECENT PAP SMEAR	DD-101
PAP_SCRN	PAP SCREEN PAST 3 YRS	DD-102
AD11	DOCTOR RECOMMENDED PAP SMEAR?	DD-102
AD10	MOST IMPORTANT REASON FOR NO PAP SMEAR IN PAST 3 YRS	DD-103
AF37	DOCTOR EXAMINED BREASTS FOR LUMPS PAST 12 MOS	DD-104
AD14	EVER HAD A MAMMOGRAM	DD-104
AD16	# OF MAMMOGRAMS IN LAST 6 YRS	DD-105
AD17	HOW LONG SINCE MOST RECENT MAMMOGRAM	DD-105
MAM_SCRN	MAMMOGRAM IN PAST 2 YRS	DD-106
AD18	MAIN REASON FOR HAVING MAMMOGRAM	DD-106
AD19	EVER HAD MAMMOGRAM W/ ABNORMAL RESULTS?	DD-107
AD20	EVER HAD OPERATION TO REMOVE LUMP FROM BREAST	DD-107
AD21	DID THE LUMP TURN OUT TO BE CANCER?	DD-108
AD22	# OF BREAST OPERATIONS TO REMOVE NONCANCER	DD-108
AD23	TESTS/SURGERY WHEN MAMMOGRAM ABNORMAL	DD-109
AD26	DOCTOR RECOMMENDED MAMMOGRAM IN PAST YR	DD-109
AD25	MAIN REASON FOR HAVING NO MAMMOGRAM	DD-110
AE50	MOST RECENT MAMMOGRAM RECOMENDED BY DOCT	DD-111
AD28	CURRENTLY TAKING HORMONE REPLACEMENT SUPPLEMENTS FOR MENOPAUSE	DD-111
AE51	CURRENTLY TAKING TAMOXIFEN OR MALVADEX	DD-112
AE52	CURRENTLY TAKING RALOXIFEN OR EVISTA	DD-112
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AF1	DOCTOR EVER TOLD HAVE CANCER	DD-113
BRCAN	EVER TOLD HAVE BREAST CANCER	DD-113
CERVIX	EVER TOLD HAD CERVICAL CANCER	DD-114
DXCOL	EVER TOLD HAVE COLON CANCER	DD-114
DXPROS	EVER TOLD HAVE PROSTATE CANCER	DD-115
DXSKIN	EVER TOLD HAVE SKIN CANCER	DD-115
AFCANCR1	TYPE OF CANCER	DD-116
AF52	BREAST CANCER DIAGNOSED EARLY OR LATE STAGE	DD-116
AFSCAN1	SKIN CANCER TYPE - SELF	DD-117
AF3_P	AGE AT CANCER DIAGNOSIS (PUF RECODE)	DD-117
FAM1CAN	1ST DEGREE RELATIVE EVER HAD CANCER	DD-118
FAM1FEBR	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE BREAST	DD-118

VARIABLE	LABEL	PAGE
	CANCER	
FAM1FECO	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-119
FAM1FEOV	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE OVARIAN CANCER	DD-119
FAM1FEUT	# OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE UTERINE CANCER	DD-120
FAM1MABR	# OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-120
FAM1MACO	# OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-121
FAM1MAPR	# OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE PROSTATE CANCER	DD-121
FAM2CAN	2ND DEGREE RELATIVE EVER HAD CANCER	DD-122
FAM2FEBR	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-122
FAM2FECO	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-123
FAM2FEOV	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE OVARIAN CANCER	DD-123
FAM2FEUT	# OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE UTERINE CANCER	DD-124
FAM2MABR	# OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE BREAST CANCER	DD-124
FAM2MACO	# OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE COLON CANCER	DD-125
FAM2MAPR	# OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE PROSTATE CANCER	DD-125
AF14	EVER HAD SIGMOIDOSCOPY, COLONOSCOPY, OR PROCTOSCOPY	DD-126
AF16	HOW LONG SINCE LAST SIGMOIDOSCOPY, COLONOSCOPY, PROCTOSCOPY	DD-126
CRC_SCRN	COLONOSCOPY/SIG/FOBT IN PAST 5 YRS	DD-127
AF61	MOST RECENT EXAM SIGMOIDOSCOPY OR COLONOSCOPY	DD-127
AF21	DOCTOR RECOMMENDED SIGMOID/COLONOSCOPY IN PAST 12 MOS	DD-128
AF20	MAIN REASON NO SIGMOID/COLONOSCOPY IN PAST 10 YRS	DD-128
AF22	EVER HAD HOME BLOOD STOOL TEST	DD-129
AF24	WHEN WAS MOST RECENT HOME BLOOD STOOL TEST	DD-129
FOBT2	BLOOD STOOL TEST PAST 2 YEARS	DD-130
AF29	DOCTOR RECOMMENDED HOME BLOOD STOOL TEST IN PAST 12 MOS	DD-130
AF28	MAIN REASON NO HOME BLOOD STOOL TEST IN PAST 12 MOS	DD-131
AF30	EVER HEARD OF PSA TEST	DD-132
AF31	EVER HAD A PSA TEST	DD-132
AF33	WHEN WAS MOST RECENT PSA TEST	DD-133
PSA_SCRN	PROSTATE SCREENING PAST YEAR	DD-133
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AH34NEW	MOTHER BORN IN U.S.	DD-134
CNTRYM	COUNTRY MOTHER BORN	DD-135
CNTRYS	COUNTRY BORN	DD-135

VARIABLE	LABEL	PAGE
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CNTRYF	COUNTRY FATHER BORN	DD-136
AG4	FREQUENCY OF BEING TREATED BADLY BECAUSE OF RACE OR ETHNICITY	DD-137
LANGHOME	LANGUAGE SPOKEN AT HOME	DD-137
AH37	HOW WELL YOU SPEAK ENGLISH	DD-138
SPK_ENG	ENGLISH USE AND PROFICIENCY	DD-138
CITIZEN2	CITIZENSHIP STATUS - 3 LEVELS	DD-139
YRUS	YEARS LIVED IN THE U.S.	DD-139
PCTLF_P	PERCENT LIFE IN US (PUF RECODE)	DD-140
AH44	SPOUSE LIVING IN SAME HOUSEHOLD	DD-140
AH43A	LIVING WITH A PARENT	DD-141
AH44A	USED PAID CHILDCARE FOR CHILDREN UNDER 12 IN PAST MOS	DD-141
AHCHLDC	AMOUNT SPENT ON CHILD CARE PER WEEK	DD-142
AHEDUC	EDUCATIONAL ATTAINMENT	DD-142
AK1	WORK STATUS LAST WEEK	DD-143
WRKST	WORKING STATUS	DD-143
WRKST_S	SPOUSE WORKING STATUS	DD-144
AK2	MAIN REASON FOR NOT WORKING LAST WEEK	DD-144
AG10	RESPONDENT USUALLY WORKS	DD-145
AL22	RECEIVING SOCIAL SECURITY DISABILITY INS	DD-145
AK4	TYPE OF EMPLOYER AT MAIN JOB	DD-146
AE22	SIT, STAND, OR WALK AT WORK MOST OF DAY	DD-146
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USOC	USUAL SOURCE OF CARE OTHER THAN ER	DD-149
AH2	MAIN REASON FOR NOT HAVING USUAL SOURCE OF HEALTH CARE	DD-150
AH3	KIND OF PLACE FOR USUAL SOURCE OF HEALTH CARE	DD-150
USUAL	HAVE USUAL PLACE TO GO TO WHEN SICK OR NEEDING HEALTH ADVICE	DD-151
USUAL_TP	USUAL SOURCE OF CARE - 7 LVLS	DD-151
AH49	MEDICARE COVERAGE PROVIDED THROUGH HMO	DD-152
AH50_P	NAME OF MEDICARE HMO PLAN (PUF RECODE)	DD-152
AI4	COVERED BY MEDICARE SUPPL POLICY	DD-153
AH52	SIGN UP FOR MEDICARE HMO DIRECTLY OR OTHERWISE	DD-153
OFFTK	OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER BASED INS	DD-154
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AI15A	MAIN REASON INELIGIBLE FOR EMPLOYER'S HEALTH PLAN	DD-155
AI37A	SPOUSE COVERED BY MEDICARE SUPPL POLICY	DD-155
OFFTK_S	OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER-BASED INS: SPOUSE	DD-156
AI45	MAIN REASON SPOUSE NOT IN EMPLOYER'S HEALTH PLAN	DD-156

VARIABLE	LABEL	PAGE
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AI22A_P	NAME OF HEALTH PLAN (PUF RECODE)	DD-158
AI22C	MAIN HEALTH PLAN IS HMO	DD-159
AI22DMOS	# OF MOS ON CURRENT HEALTH PLAN	DD-159
AI22DYRS	# OF YEARS ON CURRENT HEALTH PLAN	DD-160
AI25	COVERED FOR PRESCRIPTION DRUGS	DD-160
AI25NEW	RX COVERAGE EDITED FOR MEDICAL/HF	DD-161
RSN_UNIN	REASON UNINSURED	DD-161
AI28	HOW LONG SINCE LAST HAD HEALTH INS	DD-162
IHS	COVERED BY INDIAN HEALTH SERVICES	DD-162
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INS12M	MOS COVERED BY HEALTH PLANS LAST 12 MOS	DD-163
INS64_P	CURRENT HEALTH COVERAGE - < 65 YRS (PUF RECODE)	DD-164
INS65	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ELDERLY 65+	DD-164
INSANY	ANY INS IN LAST 12 MOS	DD-165
INSEM	COVERED BY EMPLOYER-BASED PLANS	DD-165
INSLT_P	HEALTH INS COVG LAST 12 MOS, W/ CURRENT STATUS(PUF RECODE)	DD-166
UNINSANY	UNINSURED IN PAST 12 MOS	DD-166
INSMC	COVERED BY MEDICARE	DD-167
INSMD	COVERED BY MEDI-CAL	DD-167
INSOG	COVERED BY OTHER GOVT PLANS	DD-167
INSPR	COVERED BY PLANS PURCHASED ON OWN	DD-168
INSTYP_P	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES(PUF RECODE)	DD-168
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INSMC_S	SPOUSE COVERED BY MEDICARE	DD-171
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INSOG_S	SPOUSE COVERED BY OTHER GOVT PLANS	DD-172
INSPR_S	SPOUSE COVERED BY PLANS PURCHASED ON OWN	DD-173
INSPS_S	SPOUSE PRIMARY OR SECONDARY COVERAGE	DD-173
INS_S	SPOUSE CURRENTLY INSURED	DD-174
ELIGPRG3	MEDI-CAL (MEDICAID)/HEALTHY FAM ELIG. - UNINSURED	DD-174
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ACMDNUM	# OF DOCTOR VISITS PAST YEAR	DD-177
DOCT_YR	VISITED DOCTOR IN PAST 12 MOS	DD-177
AH6	HOW LONG SINCE LAST SAW DOCTOR ABOUT OWN HEALTH	DD-178

VARIABLE	LABEL	PAGE
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AJ10	NEEDED SOMEONE ELSE TO HELP UNDERSTAND DOCTOR	DD-179
AJ11	WHO HELPED YOU UNDERSTAND DOCTOR	DD-180
AJ17	WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFFERENT RACE/ETHNIC	DD-180
AJ18	HOW LONG AGO WAS CARE DISCRIMINATORY BECAUSE OF RACE/ETHNICITY	DD-181
AH12	VISITED EMERGENCY ROOM FOR OWN HEALTH IN PAST 12 MOS	DD-181
ER	ER VISIT WITHIN THE PAST YEAR	DD-182
AJ29	FEEL NERVOUS PAST 30 DAYS	DD-182
AJ30	FEEL HOPELESS PAST 30 DAYS	DD-183
AJ31	FEEL RESTLESS PAST 30 DAYS	DD-183
AJ32	FEEL DEPRESSED PAST 30 DAYS	DD-184
AJ33	FEEL EVERYTHING AN EFFORT PAST 30 DAYS	DD-184
AJ34	FEEL WORTHLESS PAST 30 DAYS	DD-185
DISTRESS	SERIOUS PSYCHOLOGICAL DISTRESS	DD-185
AJ2	NEEDED HELP FOR EMOT OR MNTL HLTH PROBLEM IN PAST 12 MOS	DD-186
AJ1	INS COVERS TREATMENT FOR MNTL HEALTH PROBLEMS	DD-186
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AK20	# OF HRS PER WEEK SPOUSE USUALLY WORKS	DD-192
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AK23	LIVE IN HOUSE, DUPLEX, BUILDING WITH 3+ UNITS, OR MOBILE HOME	DD-193
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<b>VARIABLE</b>	<b>LABEL</b>	<b>PAGE</b>
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AL18A	RECVD SOCIAL SECURITY OR PENSION LAST MONTH	DD-200
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AM3A	HOW OFTEN ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	DD-203
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RAKEDW20	CHIS2005 RAKED WEIGHT - REPLICATE 20	DD-216
RAKEDW21	CHIS2005 RAKED WEIGHT - REPLICATE 21	DD-216
RAKEDW22	CHIS2005 RAKED WEIGHT - REPLICATE 22	DD-216
RAKEDW23	CHIS2005 RAKED WEIGHT - REPLICATE 23	DD-217
RAKEDW24	CHIS2005 RAKED WEIGHT - REPLICATE 24	DD-217
RAKEDW25	CHIS2005 RAKED WEIGHT - REPLICATE 25	DD-217
RAKEDW26	CHIS2005 RAKED WEIGHT - REPLICATE 26	DD-218
RAKEDW27	CHIS2005 RAKED WEIGHT - REPLICATE 27	DD-218
RAKEDW28	CHIS2005 RAKED WEIGHT - REPLICATE 28	DD-218
RAKEDW29	CHIS2005 RAKED WEIGHT - REPLICATE 29	DD-219
RAKEDW30	CHIS2005 RAKED WEIGHT - REPLICATE 30	DD-219
RAKEDW31	CHIS2005 RAKED WEIGHT - REPLICATE 31	DD-219
RAKEDW32	CHIS2005 RAKED WEIGHT - REPLICATE 32	DD-220
RAKEDW33	CHIS2005 RAKED WEIGHT - REPLICATE 33	DD-220
RAKEDW34	CHIS2005 RAKED WEIGHT - REPLICATE 34	DD-220
RAKEDW35	CHIS2005 RAKED WEIGHT - REPLICATE 35	DD-221
RAKEDW36	CHIS2005 RAKED WEIGHT - REPLICATE 36	DD-221
RAKEDW37	CHIS2005 RAKED WEIGHT - REPLICATE 37	DD-221
RAKEDW38	CHIS2005 RAKED WEIGHT - REPLICATE 38	DD-222
RAKEDW39	CHIS2005 RAKED WEIGHT - REPLICATE 39	DD-222
RAKEDW40	CHIS2005 RAKED WEIGHT - REPLICATE 40	DD-222
RAKEDW41	CHIS2005 RAKED WEIGHT - REPLICATE 41	DD-223
RAKEDW42	CHIS2005 RAKED WEIGHT - REPLICATE 42	DD-223
RAKEDW43	CHIS2005 RAKED WEIGHT - REPLICATE 43	DD-223
RAKEDW44	CHIS2005 RAKED WEIGHT - REPLICATE 44	DD-224
RAKEDW45	CHIS2005 RAKED WEIGHT - REPLICATE 45	DD-224
RAKEDW46	CHIS2005 RAKED WEIGHT - REPLICATE 46	DD-224
RAKEDW47	CHIS2005 RAKED WEIGHT - REPLICATE 47	DD-225
RAKEDW48	CHIS2005 RAKED WEIGHT - REPLICATE 48	DD-225
RAKEDW49	CHIS2005 RAKED WEIGHT - REPLICATE 49	DD-225
RAKEDW50	CHIS2005 RAKED WEIGHT - REPLICATE 50	DD-226
RAKEDW51	CHIS2005 RAKED WEIGHT - REPLICATE 51	DD-226
RAKEDW52	CHIS2005 RAKED WEIGHT - REPLICATE 52	DD-226
RAKEDW53	CHIS2005 RAKED WEIGHT - REPLICATE 53	DD-227
RAKEDW54	CHIS2005 RAKED WEIGHT - REPLICATE 54	DD-227
RAKEDW55	CHIS2005 RAKED WEIGHT - REPLICATE 55	DD-227
RAKEDW56	CHIS2005 RAKED WEIGHT - REPLICATE 56	DD-228
RAKEDW57	CHIS2005 RAKED WEIGHT - REPLICATE 57	DD-228
RAKEDW58	CHIS2005 RAKED WEIGHT - REPLICATE 58	DD-228
RAKEDW59	CHIS2005 RAKED WEIGHT - REPLICATE 59	DD-229
RAKEDW60	CHIS2005 RAKED WEIGHT - REPLICATE 60	DD-229
RAKEDW61	CHIS2005 RAKED WEIGHT - REPLICATE 61	DD-229

<b>VARIABLE</b>	<b>LABEL</b>	<b>PAGE</b>
RAKEDW62	CHIS2005 RAKED WEIGHT - REPLICATE 62	DD-230
RAKEDW63	CHIS2005 RAKED WEIGHT - REPLICATE 63	DD-230
RAKEDW64	CHIS2005 RAKED WEIGHT - REPLICATE 64	DD-230
RAKEDW65	CHIS2005 RAKED WEIGHT - REPLICATE 65	DD-231
RAKEDW66	CHIS2005 RAKED WEIGHT - REPLICATE 66	DD-231
RAKEDW67	CHIS2005 RAKED WEIGHT - REPLICATE 67	DD-231
RAKEDW68	CHIS2005 RAKED WEIGHT - REPLICATE 68	DD-232
RAKEDW69	CHIS2005 RAKED WEIGHT - REPLICATE 69	DD-232
RAKEDW70	CHIS2005 RAKED WEIGHT - REPLICATE 70	DD-232
RAKEDW71	CHIS2005 RAKED WEIGHT - REPLICATE 71	DD-233
RAKEDW72	CHIS2005 RAKED WEIGHT - REPLICATE 72	DD-233
RAKEDW73	CHIS2005 RAKED WEIGHT - REPLICATE 73	DD-233
RAKEDW74	CHIS2005 RAKED WEIGHT - REPLICATE 74	DD-234
RAKEDW75	CHIS2005 RAKED WEIGHT - REPLICATE 75	DD-234
RAKEDW76	CHIS2005 RAKED WEIGHT - REPLICATE 76	DD-234
RAKEDW77	CHIS2005 RAKED WEIGHT - REPLICATE 77	DD-235
RAKEDW78	CHIS2005 RAKED WEIGHT - REPLICATE 78	DD-235
RAKEDW79	CHIS2005 RAKED WEIGHT - REPLICATE 79	DD-235
RAKEDW80	CHIS2005 RAKED WEIGHT - REPLICATE 80	DD-236
<b>SECTION 0</b>	<b>APPENDIX: CENSUS CLASSIFICATIONS</b>	<b>DD-236</b>
INDMAIN	MAIN INDUSTRY - 2005 RECODE	DD-237
OCCMAIN	MAIN OCCUPATION - 2005 RECODE	DD-238

## 6. Data Dictionary

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

### Section S: Screening Information

---

VARNAME: PUF\_ID QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: PUBLIC USE FILE ID

VALUE:	0-HIGH PERSON #	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

VARNAME: HHSIZE\_P QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: HOUSEHOLD SIZE (PUF RECODE)

	MEAN STATISTICS	
N		43020
MIN		1
MAX		10
MEAN		2.67

UNIVERSE: ALL ADULTS

INPUT VAR: HH\_SIZE

NOTES: TOPCODE=10

---





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

**Section A: Demographic Information, Part 1, Race & Ethnicity**

---

VARNAME: SRAGE\_P QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: AGE (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	18
MAX	85
MEAN	50.77

UNIVERSE: ALL ADULTS

INPUT VAR: SRAGE

NOTES: TOPCODE=85

---

VARNAME: SRSEX QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: GENDER

VALUE:		FREQ	%
1	MALE	17472	40.61
2	FEMALE	25548	59.39

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: SRH QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: SELF-REPORTED LATINO/HISPANIC  
 VALUE: 1 YES 8036 18.68  
 2 NO 34984 81.32  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: LATIN9TP QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: LATIN/HISPANIC SUBTYPES - 9 LVLS  
 VALUE: -1 NON-LATINO 34984 81.32  
 1 MEXICAN 6089 14.15  
 2 SALVADORAN 329 0.76  
 3 GUATEMALAN 203 0.47  
 4 CENTRAL AMERICAN 150 0.35  
 5 PUERTO RICAN 142 0.33  
 6 LATINO EUROPEAN 326 0.76  
 7 SOUTH AMERICAN 248 0.58  
 8 OTHER LATINO 133 0.31  
 9 2+ LATINO TYPES 416 0.97  
 UNIVERSE: ADULTS WHO ARE LATINO OR HISPANIC  
 INPUT VAR: AA5, SRH  
 NOTES:













2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: SRASO QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: OMB SELF-REPORTED OTHER ASIAN GROUP  
 VALUE: 1 YES 1082 2.52  
 2 NO 41938 97.48  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: ASIAN9 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: ASIAN SUBTYPES - 9 TYPES (PUF RECODE)  
 VALUE: -1 NON-ASIAN 38846 90.30  
 1 CHINESE 1301 3.02  
 2 JAPANESE 422 0.98  
 3 KOREAN 627 1.46  
 4 FILIPINO 666 1.55  
 5 SOUTH ASIAN 409 0.95  
 6 VIETNAMESE 483 1.12  
 7 SOUTHEAST ASIAN 85 0.20  
 8 CAMBODIAN /OTHER ASIAN 39 0.09  
 9 TWO OR MORE ASIAN TYPES 142 0.33  
 UNIVERSE: ADULTS WHO ARE ASIAN  
 INPUT VAR: AA5E  
 NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: ASNHPR\_P QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: ASIAN GROUP - UCLA CHPR DEFINITION (PUF RECODE)

VALUE:		FREQ	%
-1	NON-ASIAN	39079	90.84
1	CHINESE	1280	2.98
2	FILIPINO	607	1.41
3	SOUTH ASIAN	400	0.93
4	JAPANESE	374	0.87
5	KOREAN	616	1.43
6	VIETNAMESE	495	1.15
7	CAMBODIAN/OTHER SINGLE/MULTI ASIAN TYPE	169	0.39

UNIVERSE: ADULTS WHO ARE ASIAN

INPUT VAR: ASIANHPR

NOTES:

VARNAME: OMBSRASO QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: OMB S-R NONHISPANIC ASIAN GROUP (ONLY)

VALUE:		FREQ	%
1	NONHISPANIC CHINESE ONLY	1206	2.80
2	NONHISPANIC KOREAN ONLY	614	1.43
3	NONHISPANIC FILIPINO ONLY	550	1.28
4	NONHISPANIC VIETNAMESE ONLY	487	1.13
5	NONHISPANIC OTHER OR NON-ASIAN	40163	93.36

UNIVERSE: ALL ADULTS

INPUT VAR: OMBSRREO, ASIAN10

NOTES:





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: RACEDOF QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: FORMER DOF RACE - ETHNICITY

VALUE:		FREQ	%
1	LATINO	8036	18.68
2	NON-LATINO PI	94	0.22
3	NON-LATINO AMERICAN INDIAN/ALSKAN	336	0.78
4	NON-LATINO ASIAN	3872	9.00
5	NON-LATINO AFR. AMER.	1814	4.22
6	NON-LATINO WHITE	27570	64.09
7	NON-LATINO OTHER, ONE RACE	56	0.13
8	NON-LATINO, TWO+ RACES	1242	2.89

UNIVERSE: ALL ADULTS

INPUT VAR: SRPI, SRAI, SRAS, SRAA, SRW, SRO

NOTES: BASED ON '01 DEPT OF FINANCE DEFIN. FOR CURRENT RACEDOF SEE OMBSRREO.

VARNAME: OMBSRREO QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: OMB/CURRENT DOF RACE - ETHNICITY

VALUE:		FREQ	%
1	HISPANIC	8036	18.68
2	WHITE, NON-HISPANIC (NH)	27612	64.18
3	AFRICAN AMERICAN, NH	1822	4.24
4	AMERICAN INDIAN/ALASKA NATIVE, NH	337	0.78
5	ASIAN ONLY, NH	3883	9.03
6	NATIVE HAWAIIAN/PACIFIC ISLANDER, NH	94	0.22
7	TWO OR MORE RACES, NH	1236	2.87

UNIVERSE: ALL ADULTS

INPUT VAR: RACEDOF

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: MARIT QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: MARITAL STATUS- 3 CATEGORIES

VALUE:		FREQ	%
1	MARRIED	22771	52.93
2	OTHERWID/SEP/DIV/LIVING W/PARTNER	13591	31.59
3	NEVER MARRIED	6658	15.48

UNIVERSE: ALL ADULTS

INPUT VAR: AH43, SRAGE, AH44

NOTES:

VARNAME: MARIT2 QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: MARITAL STATUS- 4 CATEGORIES

VALUE:		FREQ	%
1	MARRIED	22771	52.93
2	LIVING W/ PARTNER	2516	5.85
3	WID/SEP/DIV	11075	25.74
4	NEVER MARRIED	6658	15.48

UNIVERSE: ALL ADULTS

INPUT VAR: AH43

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

**Section B: General Health and Health Conditions**

---

VARNAME: AB1 QNAME05: QA05\_B1 QPAGENUM: A-9  
QNAME03: QA03\_15 QNAME01: AB1

LABEL: GENERAL HEALTH CONDITION

VALUE:		FREQ	%
1	EXCELLENT	9305	21.63
2	VERY GOOD	13661	31.75
3	GOOD	11966	27.81
4	FAIR	5949	13.83
5	POOR	2139	4.97

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

VARNAME: AB17 QNAME05: QA05\_B2 QPAGENUM: A-9  
QNAME03: QA03\_16 QNAME01: AB17

LABEL: DOCTOR EVER TOLD HAVE ASTHMA

VALUE:		FREQ	%
1	YES	5901	13.72
2	NO	37119	86.28

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARIABLE: AB40 QNAME05: QA05\_B3 QPAGENUM: A-9  
QNAME03: QA03\_18 QNAME01: NA

LABEL: STILL HAS ASTHMA

VALUE:		FREQ	%
-1	INAPPLICABLE	37119	86.28
1	YES	3617	8.41
2	NO	2284	5.31

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

VARIABLE: AB41 QNAME05: QA05\_B4 QPAGENUM: A-9  
QNAME03: QA03\_19 QNAME01: NA

LABEL: ASTHMA EPISODE/ATTACK IN PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	37119	86.28
1	YES	2116	4.92
2	NO	3785	8.80

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB18 QNAME05: QA05\_B7 QPAGENUM: A-10

QNAME03: QA03\_22 QNAME01: NA

LABEL: TAKING DAILY MEDICATION TO CONTROL ASTHMA

VALUE:		FREQ	%
-1	INAPPLICABLE	37119	86.28
1	YES	1945	4.52
2	NO	3956	9.20

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

VARNAME: AB66 QNAME05: QA05\_B8 QPAGENUM: A-10

QNAME03: NA QNAME01: NA

LABEL: HOW OFTEN HAD ASTHMA SYMPTOMS IN PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	40882	95.03
1	NOT AT ALL	1467	3.41
2	LESS THAN EVERY MONTH	455	1.06
3	EVERY MONTH	105	0.24
4	EVERY WEEK	51	0.12
5	EVERY DAY	60	0.14

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA AND (DO NOT STILL HAVE  
ASTHMA AND/OR HAVE NOT HAD AN EPISODE IN LAST 12 MONTHS)

INPUT VAR:

NOTES:





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB42 QNAME05: QA05\_B10 QPAGENUM: A-10

QNAME03: QA03\_23 QNAME01: NA

LABEL: WORKDAYS MISSED DUE TO ASTHMA IN PAST 12 MOS

MEAN STATISTICS

N	5113
MIN	0
MAX	365
MEAN	1.33

UNIVERSE: ADULTS UNDER 70 WHO HAVE BEEN TOLD HAVE ASTHMA AND (STILL HAVE  
ASTHMA AND/OR HAD AN EPISODE IN LAST 12 MONTHS)

INPUT VAR:

NOTES:

VARNAME: AB43 QNAME05: QA05\_B11 QPAGENUM: A-11

QNAME03: QA03\_24 QNAME01: NA

LABEL: HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN

VALUE:		FREQ	%
-1	INAPPLICABLE	37119	86.28
1	YES	1995	4.64
2	NO	3906	9.08

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB62 QNAME05: QA05\_B12 QPAGENUM: A-11

QNAME03: NA QNAME01: NA

LABEL: EVER TOLD HAVE LUNG DISEASE OTHER THAN ASTHMA

VALUE:		FREQ	%
1	YES	1306	3.04
2	NO	41714	96.96

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AB22 QNAME05: QA05\_B17 QPAGENUM: A-11

QNAME03: QA03\_32 QNAME01: AB22

LABEL: DOCTOR EVER TOLD HAVE DIABETES

VALUE:		FREQ	%
1	YES	3348	7.78
2	NO	39110	90.91
3	BORDERLINE OR PRE-DIABETES	562	1.31

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB23\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: AGE FIRST TOLD HAVE DIABETES (PUF RECODE)

MEAN STATISTICS

N	3348
MIN	1
MAX	85
MEAN	50.80

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR: AB23

NOTES: TOPCODE=85

VARNAME: AB51 QNAME05: QA05\_B19 QPAGENUM: A-11

QNAME03: QA03\_34 QNAME01: NA

LABEL: TOLD HAVE TYPE I OR TYPE II DIABETES

VALUE:		FREQ	%
-1	INAPPLICABLE	39672	92.22
1	TYPE I	465	1.08
2	TYPE 2	2883	6.70

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AB24 QNAME05: QA05\_B20 QPAGENUM: A-12  
QNAME03: QA03\_35 QNAME01: AB24

LABEL: CURRENTLY TAKING INSULIN

VALUE:		FREQ	%
-1	INAPPLICABLE	39672	92.22
1	YES	775	1.80
2	NO	2573	5.98

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR:

NOTES:

VARNAM: AB25 QNAME05: QA05\_B21 QPAGENUM: A-12  
QNAME03: QA03\_36 QNAME01: AB25

LABEL: CURRENTLY TAKING DIABETIC PILLS TO LOWER BLOOD SUGAR

VALUE:		FREQ	%
-1	INAPPLICABLE	39672	92.22
1	YES	2319	5.39
2	NO	1029	2.39

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB26UNT QNAME05: QA05\_B22 QPAGENUM: A-12  
QNAME03: NA QNAME01: AB26UNT

LABEL: # OF TIMES CHECK BLOOD FOR GLUCOSE - UNIT

VALUE:		FREQ	%
-1	INAPPLICABLE	39672	92.22
1	PER DAY	2342	5.44
2	PER WEEK	623	1.45
3	PER MONTH	243	0.56
4	PER YEAR	140	0.33

UNIVERSE: ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES OR SUGAR DIABETES

INPUT VAR:

NOTES:

VARNAME: DIABCK QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: # OF TIMES CHECKING FOR GLUCOSE/SUGAR PER MONTH

MEAN STATISTICS

N	3348
MIN	0
MAX	450
MEAN	40.86

UNIVERSE: ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES OR SUGAR DIABETES

INPUT VAR: AB26, AB26UNT

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB27 QNAME05: QA05\_B23 QPAGENUM: A-12

QNAME03: NA QNAME01: AB27

LABEL: # OF TIMES DOC CHECKED FOR HEMOGLOBIN A OR C LAST YR

MEAN STATISTICS

N	2890
MIN	0
MAX	52
MEAN	2.97

UNIVERSE: ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES OR SUGAR DIABETES

INPUT VAR:

NOTES: EXCLUDED VALUE "96" IN CALCULATING THE MEAN

VARNAME: AB28 QNAME05: QA05\_B24 QPAGENUM: A-12

QNAME03: NA QNAME01: AB28

LABEL: # OF TIMES DOC CHECKED FEET FOR SORES LAST YR

MEAN STATISTICS

N	3348
MIN	0
MAX	52
MEAN	2.56

UNIVERSE: ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES OR SUGAR DIABETES

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB63 QNAME05: QA05\_B25 QPAGENUM: A-13  
QNAME03: NA QNAME01: NA

LABEL: LAST EYE EXAM DILATED PUPILS

VALUE:		FREQ	%
-1	INAPPLICABLE	39672	92.22
1	WITHIN THE PAST MONTH	574	1.33
2	1 TO 12 MOS AGO	1873	4.35
3	1 TO 2 YRS AGO	381	0.89
4	2 OR MORE YRS AGO	334	0.78
5	NEVER	186	0.43

UNIVERSE: ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES OR SUGAR DIABETES

INPUT VAR:

NOTES:

VARNAME: AB29 QNAME05: QA05\_B26 QPAGENUM: A-13  
QNAME03: QA03\_37 QNAME01: AB29

LABEL: DOCTOR EVER TOLD HAVE HIGH BLOOD PRESSURE

VALUE:		FREQ	%
1	YES	12899	29.98
2	NO	30121	70.02

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB30 QNAME05: QA05\_B30 QPAGENUM: A-13

QNAME03: QA03\_38 QNAME01: AB30

LABEL: CURRENTLY TAKING MEDICATIONS TO CONTROL HIGH BLOOD PRESSURE

VALUE:		FREQ	%
-1	INAPPLICABLE	30121	70.02
1	YES	9599	22.31
2	NO	3300	7.67

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE HIGH BLOOD PRESSURE

INPUT VAR:

NOTES:

VARNAME: AB35 QNAME05: QA05\_B28 QPAGENUM: A-13

QNAME03: NA QNAME01: AB35

LABEL: LAST HAD BLOOD CHOLESTEROL CHECKED

VALUE:		FREQ	%
1	1 TO 12 MOS AGO	29711	69.06
2	13 MOS TO 2 YRS AGO	5415	12.59
3	25 MOS TO 5 YRS AGO	2965	6.89
4	MORE THAN 5 YRS AGO	1570	3.65
5	NEVER	3359	7.81

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AB36 QNAME05: QA05\_B29 QPAGENUM: A-13

QNAME03: NA QNAME01: AB36

LABEL: DOCTOR TOLD HAVE HIGH BLOOD CHOLESTEROL LAST VISIT

VALUE:		FREQ	%
-1	INAPPLICABLE	3359	7.81
1	YES	9396	21.84
2	NO	30265	70.35

UNIVERSE: ADULTS WHO HAVE HAD CHOLESTEROL CHECKED

INPUT VAR:

NOTES:

VARNAM: AB34 QNAME05: QA05\_B30 QPAGENUM: A-14

QNAME03: QA03\_39 QNAME01: AB34

LABEL: DOCTOR EVER TOLD HAVE ANY KIND OF HEART DISEASE

VALUE:		FREQ	%
1	YES	3681	8.56
2	NO	39339	91.44

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB52 QNAME05: QA05\_B31 QPAGENUM: A-14

QNAME03: QA03\_40 QNAME01: NA

LABEL: DOCTOR EVER TOLD HAVE HEART FAILURE

VALUE:		FREQ	%
-1	INAPPLICABLE	39339	91.44
1	YES	916	2.13
2	NO	2765	6.43

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE HEART DISEASE

INPUT VAR:

NOTES:

VARNAME: AC6 QNAME05: QA05\_B32 QPAGENUM: A-14

QNAME03: QA03\_67 QNAME01: NA

LABEL: DOCTOR EVER TOLD HAD A STROKE

VALUE:		FREQ	%
1	YES	1328	3.09
2	NO	41692	96.91

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB64 QNAME05: QA05\_B33 QPAGENUM: A-14

QNAME03: NA QNAME01: NA

LABEL: EVER TOLD HAVE ARTHRITIS,GOUT, ETC

VALUE:			FREQ	%
1	YES		11142	25.90
2	NO		31878	74.10

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AB53 QNAME05: QA05\_B34 QPAGENUM: A-14

QNAME03: QA03\_43 QNAME01: NA

LABEL: DOCTOR EVER TOLD HAVE SEIZURE DISORDER OR EPILEPSY

VALUE:			FREQ	%
1	YES		604	1.40
2	NO		42416	98.60

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: AB54 QNAME05: QA05\_B35 QPAGENUM: A-14  
QNAME03: QA03\_44 QNAME01: NA

LABEL: CURRENTLY TAKE MEDICINE TO CONTROL SEIZURE DISORDER/EPILEPSY

VALUE:		FREQ	%
-1	INAPPLICABLE	42416	98.60
1	YES	310	0.72
2	NO	294	0.68

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE SEIZURE DISORDER OR EPILEPSY

INPUT VAR:

NOTES:

-----

VARNAME: AB65 QNAME05: QA05\_B37 QPAGENUM: A-15  
QNAME03: NA QNAME01: NA

LABEL: SEEN SPECIALIST FOR EPILEPSY LAST YR

VALUE:		FREQ	%
-1	INAPPLICABLE	42440	98.65
1	YES	191	0.44
2	NO	389	0.90

UNIVERSE: ADULTS WHO CURRENTLY HAVE SEIZURE DISORDER OR EPILEPSY

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AB56 QNAME05: QA05\_B38 QPAGENUM: A-15  
QNAME03: QA03\_46 QNAME01: NA

LABEL: EXTENT EPILEPSY INTERFERED WITH NORMAL ACTIVITY IN PAST MONTH

VALUE:		FREQ	%
-1	INAPPLICABLE	42440	98.65
1	NOT AT ALL	441	1.03
2	SLIGHTLY	56	0.13
3	MODERATELY	31	0.07
4	QUITE A BIT	33	0.08
5	EXTREMELY	19	0.04

UNIVERSE: ADULTS WHO HAVE BEEN TOLD HAVE SEIZURE DISORDER OR EPILEPSY AND STILL HAVE SEIZURE DISORDER OR EPILEPSY

INPUT VAR:

NOTES:

VARNAME: AE30 QNAME05: QA05\_B39 QPAGENUM: A-15  
QNAME03: QA03\_47 QNAME01: AE30

LABEL: FLU SHOT IN PAST 12 MOS

VALUE:		FREQ	%
1	YES	13762	31.99
2	NO	29258	68.01

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD39 QNAME05: QA05\_C3 QPAGENUM: A-16

QNAME03: QA03\_83 QNAME01: NA

LABEL: LENGTH OF TIME WALKED FOR TRANSPORTATION

MEAN STATISTICS

N	20186
MIN	1
MAX	360
MEAN	19.22

UNIVERSE: ADULTS WHO WALKED FOR AT LEAST 10 MINUTES TO GET SOMEWHERE IN THE PAST 7 DAYS

INPUT VAR:

NOTES: PLEASE REFER TO "AD39UNT" FOR MEASUREMENT UNIT

VARNAME: AD39UNT QNAME05: QA05\_C3 QPAGENUM: A-16

QNAME03: NA QNAME01: NA

LABEL: LENGTH OF TIME WALKED FOR TRANSPORTATION - UNIT

VALUE:		FREQ	%
-1	INAPPLICABLE	22834	53.08
1	MINUTES	17032	39.59
2	HOURS	3154	7.33

UNIVERSE: ADULTS WHO WALK AT LEAST TEN MINUTES TO GET SOMEWHERE IN THE PAST 7 DAYS

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD39MIN QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: AVG LENGTH OF TIME WALKED FOR TRANSPORTATION

MEAN STATISTICS

N	20186
MIN	3
MAX	1200
MEAN	37.82

UNIVERSE: ADULTS WHO WALK AT LEAST TEN MINUTES TO GET SOMEWHERE IN THE PAST  
7 DAYS

INPUT VAR:

NOTES:

VARNAME: WLKANY QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: ANY WALKING FOR TRANSPORT OR FUN/EXERCISE

VALUE:		FREQ	%
-1	INAPPLICABLE	250	0.58
1	YES	32934	76.56
2	NO	9836	22.86

UNIVERSE: ADULTS WHO ARE ABLE TO WALK

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARIABLE: AD40 QNAME05: QA05\_C4 QPAGENUM: A-16

QNAME03: QA03\_84 QNAME01: NA

LABEL: WALKED AT LEAST 10 MINS FOR FUN IN PAST 7 DAYS

VALUE:		FREQ	%
-1	INAPPLICABLE	250	0.58
1	YES	24706	57.43
2	NO	18064	41.99

UNIVERSE: ADULTS WHO ARE ABLE TO WALK

INPUT VAR:

NOTES:

-----  
VARIABLE: AD41 QNAME05: QA05\_C5 QPAGENUM: A-16

QNAME03: QA03\_85 QNAME01: NA

LABEL: # OF DAYS WALKED AT LEAST 10 MINS FOR FUN IN PAST 7 DAYS

MEAN STATISTICS	
N	24706
MIN	1
MAX	7
MEAN	3.64

UNIVERSE: ADULTS WHO WALKED FOR AT LEAST 10 MINUTES FOR FUN RELAXATION  
EXERCISE OR TO WALK A DOG

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD42 QNAME05: QA05\_C6 QPAGENUM: A-17

QNAME03: QA03\_86 QNAME01: NA

LABEL: LENGTH OF TIME WALKED FOR FUN

MEAN STATISTICS

N	24706
MIN	1
MAX	375
MEAN	22.86

UNIVERSE: ADULTS WHO WALKED FOR AT LEAST 10 MINUTES FOR FUN RELAXATION  
EXERCISE OR TO WALK A DOG

INPUT VAR:

NOTES: PLEASE REFER TO "AD42UNT" FOR MEASUREMENT UNIT

VARNAME: AD42UNT QNAME05: QA05\_C6 QPAGENUM: A-17

QNAME03: QA03\_86 QNAME01: NA

LABEL: LENGTH OF TIME WALKED FOR FUN - UNIT

VALUE:		FREQ	%
-1	INAPPLICABLE	18314	42.57
1	MINUTES	20190	46.93
2	HOURS	4516	10.50

UNIVERSE: ADULTS WHO WALKED FOR AT LEAST 10 MINUTES FOR FUN RELAXATION  
EXERCISE OR TO WALK A DOG

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD42MIN QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: AVG LENGTH OF TIME WALKED FOR FUN/EXERCISE

MEAN STATISTICS

N	24706
MIN	4
MAX	540
MEAN	39.92

UNIVERSE: ADULTS WHO WALKED FOR AT LEAST 10 MINUTES FOR FUN RELAXATION  
EXERCISE OR TO WALK A DOG

INPUT VAR:

NOTES:

VARNAME: AE26 QNAME05: QA05\_C7 QPAGENUM: A-17

QNAME03: NA QNAME01: AE26

LABEL: MODERATE PHYSICAL ACTIVITIES IN PAST 7 DAYS

VALUE:		FREQ	%
1	YES	24517	56.99
2	NO	18503	43.01

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE27 QNAME05: QA05\_C8 QPAGENUM: A-17

QNAME03: NA QNAME01: AE27

LABEL: # DAYS MODERATE PHYSICAL ACTIVITY IN PAST WEEK

MEAN STATISTICS

N	24517
MIN	1
MAX	7
MEAN	3.15

UNIVERSE: ADULTS WHO HAVE DONE MODERATE PHYSICAL ACTIVITIES WITHIN ONE WEEK

INPUT VAR:

NOTES:

VARNAME: AE27A QNAME05: QA05\_C9 QPAGENUM: A-17

QNAME03: NA QNAME01: AE27A

LABEL: TIME PER DAY OF MODERATE PHYSICAL ACTIVITY

MEAN STATISTICS

N	24517
MIN	0
MAX	210
MEAN	19.07

UNIVERSE: ADULTS WHO HAVE DONE MODERATE PHYSICAL ACTIVITIES WITHIN ONE WEEK

INPUT VAR:

NOTES: PLEASE REFER TO "AE27AUNT" FOR MEASUREMENT UNIT



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE24 QNAME05: QA05\_C10 QPAGENUM: A-18

QNAME03: NA QNAME01: AE24

LABEL: HARD/VIGOROUS EXERCISE IN PAST 7 DAYS

VALUE:			FREQ	%
1	YES		11610	26.99
2	NO		31410	73.01

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AE25 QNAME05: QA05\_C11 QPAGENUM: A-18

QNAME03: NA QNAME01: AE25

LABEL: # DAYS DID VIGOROUS PHYSICAL ACTIVITY IN PAST WEEK

MEAN STATISTICS	
N	11610
MIN	1
MAX	7
MEAN	2.96

UNIVERSE: ADULTS WHO HAVE DONE VIGOROUS PHYSICAL ACTIVITIES WITHIN ONE WEEK

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE25A QNAME05: QA05\_C12 QPAGENUM: A-18  
QNAME03: NA QNAME01: AE25A

LABEL: TIME PER DAY OF VIGOROUS PHYSICAL ACTIVITY

MEAN STATISTICS

N	11610
MIN	1
MAX	180
MEAN	22.73

UNIVERSE: ADULTS WHO HAVE DONE VIGOROUS PHYSICAL ACTIVITIES WITHIN ONE WEEK

INPUT VAR:

NOTES: PLEASE REFER TO "AE25AUNT" FOR MEASUREMENT UNIT

VARNAME: AE25AUNT QNAME05: QA05\_C12 QPAGENUM: A-18  
QNAME03: NA QNAME01: AE25AUNT

LABEL: TIME PER DAY OF VIGOROUS PHYS ACTIVITY - UNIT

VALUE:		FREQ	%
-1	INAPPLICABLE	31410	73.01
1	MINUTES	6956	16.17
2	HOURS	4654	10.82

UNIVERSE: ADULTS WHO HAVE DONE VIGOROUS PHYSICAL ACTIVITIES WITHIN ONE WEEK

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE25AMIN QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: AVG LENGTH OF VIGOROUS ACTIVITY PER DAY

MEAN STATISTICS

N	11610
MIN	3
MAX	480
MEAN	65.20

UNIVERSE: ADULTS WHO HAVE DONE VIGOROUS PHYSICAL ACTIVITIES WITHIN ONE WEEK

INPUT VAR:

NOTES:

VARNAME: AC20 QNAME05: QA05\_C13 QPAGENUM: A-18

QNAME03: NA QNAME01: NA

LABEL: # OF DAYS STRENGTHENED MUSCLES IN LAST WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	7
MEAN	1.55

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: VIGPA QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VIGOROUS LEISURE ACTIVITY FOR 3 DAYS/WK AND 20 MIN/DAY

VALUE:		FREQ	%
1	AT LEAST 3 DAYS/WK AND 20 MIN/DAY	5783	13.44
2	LESS THAN 3 DAYS/WK OR 20 MIN/DAY	37237	86.56

UNIVERSE: ALL ADULTS

INPUT VAR: AE24, AE25

NOTES: SIMILAR TO AE\_VIGOR IN 2001

VARNAME: MODPA QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: MODERATE LEISURE ACTIVITY FOR 5 DAYS/WK AND 30 MIN/DAY

VALUE:		FREQ	%
1	AT LEAST 5 DAYS/WK AND 30 MIN/DAY	10315	23.98
2	LESS THAN 5 DAYS/WK OR 30 MIN/DAY	32705	76.02

UNIVERSE: ALL ADULTS

INPUT VAR: AD39, AD42, AE27, AD38, AD41

NOTES: SIMILAR TO AE\_MOD IN 2001

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: REGPA QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: REGULAR, MODERATE, OR VIGOROUS ACTIVITY

VALUE:		FREQ	%
1	REGULAR PHYSICAL ACTIVITY	13695	31.83
2	SOME PHYSICAL ACTIVITY	24323	56.54
3	SEDENTARY(NO PHYSICAL ACTIVITY)	5002	11.63

UNIVERSE: ALL ADULTS

INPUT VAR: AD37, ADE24, AE26, MODPA, VIGPA

NOTES:

-----

VARNAME: AE2 QNAME05: QA05\_C18 QPAGENUM: A-19  
QNAME03: NA QNAME01: AE2

LABEL: # TIMES ATE FRUIT IN PAST MO

MEAN STATISTICS	
N	43020
MIN	0
MAX	150
MEAN	4.86

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE2UNT" FOR MEASUREMENT UNIT

-----



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE6 QNAME05: QA05\_C17 QPAGENUM: A-19

QNAME03: NA QNAME01: AE6

LABEL: # OF TIMES ATE GREEN SALAD IN PAST MO

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	5.19

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE6UNT" FOR MEASUREMENT UNIT

VARNAME: AE6UNT QNAME05: QA05\_C17 QPAGENUM: A-19

QNAME03: NA QNAME01: AE6UNT

LABEL: # OF TIMES ATE GREEN SALAD IN PAST MO - UNIT

VALUE:		FREQ	%
1	PER DAY	16346	38.00
2	PER WEEK	15251	35.45
3	PER MONTH	11423	26.55

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE\_SALAD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES EATING SALAD PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	70
MEAN	5.05

UNIVERSE: ALL ADULTS

INPUT VAR: AE6

NOTES:

VARNAME: FV\_5PLUS QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: CONSUME 5+ FRUITS/VEGS PER DAY

VALUE:		FREQ	%
-9	NOT ASCERTAINED	317	0.74
1	YES	20756	48.25
2	NO	21947	51.02

UNIVERSE: ALL ADULTS

INPUT VAR: AE1 to AE7

NOTES: APPLIES VARIANCE-ADJUST TO ESTIM CA POP DISTRIBUTION OF DIETINTAKE

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE3 QNAME05: QA05\_C18 QPAGENUM: A-19

QNAME03: NA QNAME01: AE3

LABEL: # OF TIMES ATE POTATOES IN PAST MO

MEAN STATISTICS

N	43020
MIN	0
MAX	90
MEAN	2.09

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE3UNT" FOR MEASUREMENT UNIT

VARNAME: AE3UNT QNAME05: QA05\_C18 QPAGENUM: A-19

QNAME03: NA QNAME01: AE3UNT

LABEL: # OF TIMES ATE POTATOES IN PAST MO - UNIT

VALUE:		FREQ	%
1	PER DAY	15570	36.19
2	PER WEEK	6384	14.84
3	PER MONTH	21066	48.97

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: AE\_FRIES QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIME EATING FRIES PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	35
MEAN	0.70

UNIVERSE: ALL ADULTS

INPUT VAR: AE3

NOTES:

-----

VARNAME: AE4 QNAME05: QA05\_C19 QPAGENUM: A-20

QNAME03: NA QNAME01: AE4

LABEL: # OF TIMES ATE OTHER POTATOES IN PAST MO

MEAN STATISTICS

N	43020
MIN	0
MAX	50
MEAN	2.75

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE4UNT" FOR MEASUREMENT UNIT

-----





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE5 QNAME05: QA05\_C20 QPAGENUM: A-20

QNAME03: NA QNAME01: AE5

LABEL: # OF TIMES ATE BEANS IN PAST MO

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	3.30

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE5UNT" FOR MEASUREMENT UNIT

VARNAME: AE5UNT QNAME05: QA05\_C20 QPAGENUM: A-20

QNAME03: NA QNAME01: AE5UNT

LABEL: # OF TIMES ATE BEANS IN PAST MO - UNIT

VALUE:		FREQ	%
1	PER DAY	10694	24.86
2	PER WEEK	8540	19.85
3	PER MONTH	23786	55.29

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: AE\_BEANS QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES EATING BEANS PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	35
MEAN	1.39

UNIVERSE: ALL ADULTS

INPUT VAR: AE5

NOTES:

-----

VARNAME: AE7 QNAME05: QA05\_C21 QPAGENUM: A-20

QNAME03: NA QNAME01: AE7

LABEL: # OF TIMES ATE OTHER VEGETABLES IN PAST MO

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	6.88

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE7UNT" FOR MEASUREMENT UNIT

-----



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FV QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY SERVINGS OF FRUITS & VEGETABLES

MEAN STATISTICS

N	42703
MIN	1
MAX	19
MEAN	5.22

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

VARNAME: FVNB QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY SERVINGS OF FRUITS & VEGETABLES EXCEPT BEANS

MEAN STATISTICS

N	42716
MIN	1
MAX	19
MEAN	4.98

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FVNB\_ADJ QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEGETABLES EXCEPT BEANS

MEAN STATISTICS	
N	42716
MIN	0
MAX	23
MEAN	5.03

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

VARNAME: FVNF QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: DAILY SERVINGS OF FRUITS & VEGETABLES EXCEPT FRENCH FRIES

MEAN STATISTICS	
N	42714
MIN	1
MAX	19
MEAN	5.04

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FVNFB QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY SERV OF FRUITS & VEG EXCEPT FRENCH FRIES AND BEANS

MEAN STATISTICS

N	42727
MIN	1
MAX	18
MEAN	4.79

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

VARNAME: FVNFB\_AD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEG EXC FRIES AND BEANS

MEAN STATISTICS

N	42727
MIN	0
MAX	23
MEAN	4.87

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FVNF\_ADJ QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: VARIANCE-ADJUSTED DAILY SERV OF FRUITS & VEG EXCEPT FRENCH FRIES

MEAN STATISTICS	
N	42714
MIN	0
MAX	24
MEAN	5.11

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

VARNAME: FV\_ADJ QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: VARIANCE-ADJUSTED DAILY SERVINGS OF FRUITS & VEGETABLES

MEAN STATISTICS	
N	42703
MIN	0
MAX	25
MEAN	5.28

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME:   SUG                                   QNAME05:   NA                                   QPAGENUM: NA

  QNAME03:   NA                                   QNAME01:   NA

LABEL:       TEASPOONS OF ADDED SUGAR CONSUMED PER DAY

MEAN STATISTICS

N	42911
MIN	3
MAX	73
MEAN	13.96

UNIVERSE:   ALL ADULTS

INPUT VAR:

NOTES:       DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

-----

VARNAME:   SUG\_ADJ                               QNAME05:   NA                               QPAGENUM: NA

  QNAME03:   NA                               QNAME01:   NA

LABEL:       VARIANCE-ADJUSTED DAILY TEASPOONS OF ADDED SUGAR

MEAN STATISTICS

N	42911
MIN	1
MAX	124
MEAN	14.49

UNIVERSE:   ALL ADULTS

INPUT VAR:

NOTES:       DIET SCREENR INFO: <http://appliedresearch.cancer.gov/surveys/chis>

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FVCAD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS & VEGETABLES

MEAN STATISTICS

N	42703
MIN	0
MAX	15
MEAN	3.10

UNIVERSE:

INPUT VAR:

NOTES:

VARNAME: FVCE QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY CUP EQUIVALENTS OF FRUITS & VEGETABLES

MEAN STATISTICS

N	42703
MIN	0
MAX	13
MEAN	3.07

UNIVERSE:

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARNAME: FVCNB QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT BEANS

MEAN STATISTICS

N	42716
MIN	0
MAX	12
MEAN	2.95

UNIVERSE:

INPUT VAR:

NOTES:

-----

VARNAME: FVCNBAD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT BEANS

MEAN STATISTICS

N	42716
MIN	0
MAX	15
MEAN	2.98

UNIVERSE:

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: FVCNF QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES

MEAN STATISTICS

N	42714
MIN	0
MAX	12
MEAN	3.00

UNIVERSE:

INPUT VAR:

NOTES:

-----

VARNAME: FVCNFAD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES

MEAN STATISTICS

N	42714
MIN	0
MAX	15
MEAN	3.03

UNIVERSE:

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FVCNFB QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DAILY CUP EQUIV OF FRUITS/VEGS EXCEPT FRENCH FRIES AND BEANS

MEAN STATISTICS

N	42727
MIN	0
MAX	12
MEAN	2.87

UNIVERSE:

INPUT VAR:

NOTES:

VARNAME: FVCNFBAD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VARIANCE-ADJUSTED DAILY CUP EQUIV OF FRUITS/VEGS EXC FRIES AND BEANS

MEAN STATISTICS

N	42727
MIN	0
MAX	14
MEAN	2.91

UNIVERSE:

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AC11 QNAME05: QA05\_C22 QPAGENUM: A-20

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES DRANK SODA LAST MONTH

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	2.75

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AC11UNT QNAME05: QA05\_C22 QPAGENUM: A-20

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES DRANK SODA LAST MONTH - UNIT

VALUE:		FREQ	%
1	PER DAY	25113	58.38
2	PER WEEK	4712	10.95
3	PER MONTH	13195	30.67

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE\_SODA QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES DRINKING SODA PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	70
MEAN	2.00

UNIVERSE: ALL ADULTS

INPUT VAR: AC11

NOTES:

VARNAME: AE1 QNAME05: QA05\_C23 QPAGENUM: A-21

QNAME03: NA QNAME01: AE1

LABEL: # TIMES DRANK 100% FRUIT JUICE IN PAST MO

MEAN STATISTICS

N	43020
MIN	0
MAX	120
MEAN	4.68

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AE1UNT" FOR MEASUREMENT UNIT





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AC12 QNAME05: QA05\_C24 QPAGENUM: A-21

QNAME03: NA QNAME01: AC12

LABEL: # OF TIMES DRANK FRUIT-FLAV LAST MONTH

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	1.82

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AC12" FOR MEASUREMENT UNIT

VARNAME: AC12UNT QNAME05: QA05\_C24 QPAGENUM: A-21

QNAME03: NA QNAME01: AC12UNT

LABEL: # OF TIMES DRANK FRUIT-FLAV LAST MONTH - UNIT

VALUE:		FREQ	%
1	PER DAY	29527	68.64
2	PER WEEK	3668	8.53
3	PER MONTH	9825	22.84

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE\_FLAV QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES DRINK FRUIT-FLAVORED DRINKS PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	70
MEAN	1.07

UNIVERSE: ALL ADULTS

INPUT VAR: AC12

NOTES:

VARNAME: AC13 QNAME05: QA05\_C25 QPAGENUM: A-21

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES ATE CAKE/PIE/COOKIES LAST MONTH

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	4.92

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AC13UNT" FOR MEASUREMENT UNIT

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE\_CAKE QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES EATING CAKE/PIE/COOKIES PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	77
MEAN	2.11

UNIVERSE: ALL ADULTS

INPUT VAR: AC13

NOTES:

VARNAME: AC13UNT QNAME05: QA05\_C25 QPAGENUM: A-21

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES ATE CAKE/PIE/COOKIES LAST MONTH - UNIT

VALUE:		FREQ	%
1	PER DAY	9040	21.01
2	PER WEEK	8510	19.78
3	PER MONTH	25470	59.21

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AC14 QNAME05: QA05\_C26 QPAGENUM: A-21

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES ATE ICE CREAM/FROZEN DESSERTS LAST MONTH

MEAN STATISTICS

N	43020
MIN	0
MAX	60
MEAN	3.47

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: PLEASE REFER TO "AC14UNT" FOR MEASUREMENT UNIT

VARNAME: AC14UNT QNAME05: QA05\_C26 QPAGENUM: A-21

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES ATE ICE CREAM/FROZEN DESSERTS LAST MONTH - UNIT

VALUE:		FREQ	%
1	PER DAY	12573	29.23
2	PER WEEK	6607	15.36
3	PER MONTH	23840	55.42

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE\_FROZ QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES EATING ICE CREAM/FROZEN DESSERTS PER WEEK

MEAN STATISTICS

N	43020
MIN	0
MAX	42
MEAN	1.22

UNIVERSE: ALL ADULTS

INPUT VAR: AC14

NOTES:

VARNAME: AC15A QNAME05: QA05\_C28 QPAGENUM: A-22

QNAME03: NA QNAME01: NA

LABEL: CURRENTLY TAKE ASPIRIN, BAYER, ETC AT LEAST 3 TIMES A WEEK

VALUE:		FREQ	%
1	YES	9161	21.29
2	NO	33859	78.71

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AC15B QNAME05: QA05\_C28 QPAGENUM: A-22

QNAME03: NA QNAME01: NA

LABEL: CURRENTLY TAKE ADVIL, IBUPROFEN, ETC AT LEAST 3 TIMES A WEEK

VALUE:			FREQ	%
1	YES		5823	13.54
2	NO		37197	86.46

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AC15C QNAME05: QA05\_C28 QPAGENUM: A-22

QNAME03: NA QNAME01: NA

LABEL: CURRENTLY TAKE ALEVE, NAPROSYN, ETC AT LEAST 3 TIMES A WEEK

VALUE:			FREQ	%
1	YES		2341	5.44
2	NO		40679	94.56

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAM: AC16 QNAME05: QA05\_C29 QPAGENUM: A-22  
QNAME03: NA QNAME01: NA

LABEL: TAKEN ASPIRIN ETC REGULARLY FOR LAST 3 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	28535	66.33
1	YES	10319	23.99
2	NO	4166	9.68

UNIVERSE: ADULTS WHO TAKE SPECIFIC PAIN RELIEVERS REGULARLY

INPUT VAR:

NOTES:

-----

VARNAM: AE15 QNAME05: QA05\_C30 QPAGENUM: A-22  
QNAME03: QA03\_70 QNAME01: AE15

LABEL: SMOKED 100 OR MORE CIGARETTES IN ENTIRE LIFETIME

VALUE:		FREQ	%
1	YES	18915	43.97
2	NO	24105	56.03

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: AE15A QNAME05: QA05\_C31 QPAGENUM: A-23  
QNAME03: QA03\_71 QNAME01: AE15A

LABEL: SMOKES CIGARETTES EVERYDAY, SOME DAYS OR NOT AT ALL

VALUE:		FREQ	%
-1	INAPPLICABLE	24105	56.03
1	EVERY DAY	4419	10.27
2	SOME DAYS	1747	4.06
3	NOT AT ALL	12749	29.64

UNIVERSE: ADULTS WHO SMOKED AT LEAST 100 CIGARETTES IN LIFETIME

INPUT VAR:

NOTES:

-----

VARNAME: SMOKING QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CURRENT SMOKING HABITS

VALUE:		FREQ	%
1	CURRENTLY SMOKES	6166	14.33
2	QUIT SMOKING	12749	29.64
3	NEVER SMOKED REGULARLY	24105	56.03

UNIVERSE: ALL ADULTS

INPUT VAR: AE15, AE15A

NOTES:

-----





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE16 QNAME05: QA05\_C33 QPAGENUM: A-23

QNAME03: QA03\_73 QNAME01: AE16

LABEL: # OF CIGARETTES PER DAY

MEAN STATISTICS

N	1747
MIN	0
MAX	120
MEAN	4.15

UNIVERSE: ADULTS WHO SMOKED AT LEAST 100 CIGARETTES IN LIFETIME AND NOW SMOKE SOME DAYS

INPUT VAR:

NOTES:

VARNAME: NUMCIG QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF CIGARETTES PER DAY

VALUE:		FREQ	%
1	NONE	36854	85.67
2	<=1 CIGARETTES	512	1.19
3	2-5 CIGARETTES	1623	3.77
4	6-10 CIGARETTES	1619	3.76
5	11-19 CIGARETTES	781	1.82
6	20 OR MORE	1631	3.79

UNIVERSE: ALL ADULTS

INPUT VAR: AE15A, AD32, AE16

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AC17 QNAME05: QA05\_C34 QPAGENUM: A-23

QNAME03: QA03\_74 QNAME01: NA

LABEL: SMOKING EVER ALLOWED INSIDE HOME

VALUE:			FREQ	%
1	YES		4990	11.60
2	NO		38030	88.40

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: 2003 VARIABLE NAME: AD33

VARNAME: AD34 QNAME05: QA05\_C17 QPAGENUM: A-23

QNAME03: QA03\_75 QNAME01: NA

LABEL: # OF DAYS PER WEEK ANY SMOKING INSIDE HOME

MEAN STATISTICS

N	4990
MIN	0
MAX	7
MEAN	3.70

UNIVERSE: ADULTS WHO ALLOW SMOKING IN HOME

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE12 QNAME05: QA05\_C39 QPAGENUM: A-24

QNAME03: QA03\_78 QNAME01: AE12

LABEL: # OF DAYS HAD ALCOHOLIC DRINK IN PAST 30 DAYS

MEAN STATISTICS

N	26666
MIN	1
MAX	31
MEAN	5.50

UNIVERSE: ADULTS WHO HAD AT LEAST ONE DRINK IN THE PAST 30 DAYS

INPUT VAR:

NOTES: PLEASE REFER TO "AE12UNT" FOR MEASUREMENT UNIT

VARNAME: AE12UNT QNAME05: QA05\_C39 QPAGENUM: A-24

QNAME03: QA03\_78 QNAME01: AE12

LABEL: DAYS HAD ALCOHOL IN PAST MONTH: UNIT

VALUE:		FREQ	%
-1	INAPPLICABLE	16354	38.01
1	DAYS PER WEEK	11253	26.16
2	DAYS PER MONTH	15413	35.83

UNIVERSE: ADULTS WHO HAD AT LEAST ONE DRINK IN THE PAST 30 DAYS

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE14 QNAME05: QA05\_C41 QPAGENUM: A-24

QNAME03: QA03\_80 QNAME01: AE14

LABEL: # OF TIMES HAD 5 OR MORE ALCOHOLIC DRINKS AT ONCE PAST 30 DAYS

MEAN STATISTICS

N	12173
MIN	0
MAX	30
MEAN	1.24

UNIVERSE: ADULT MEN WHO HAD AT LEAST ONE DRINK IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

VARNAME: AE14A QNAME05: QA05\_C42 QPAGENUM: A-24

QNAME03: NA QNAME01: NA

LABEL: # OF TIMES HAD 4 OR MORE ALCOHOLIC DRINKS AT ONCE PAST 30 DAYS

MEAN STATISTICS

N	14493
MIN	0
MAX	30
MEAN	0.54

UNIVERSE: ADULT WOMEN WHO HAD AT LEAST ONE DRINK IN THE PAST 30 DAYS

INPUT VAR:

NOTES:







2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE32 QNAME05: QA05\_D2 QPAGENUM: A-25

QNAME03: QA03\_97 QNAME01: NA

LABEL: # OF DAYS MENTAL HEALTH NOT GOOD IN PAST 30 DAYS

MEAN STATISTICS

N	43020
MIN	0
MAX	30
MEAN	4.23

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: HRQOL QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF UNHEALTHY DAYS

MEAN STATISTICS

N	43020
MIN	0
MAX	30
MEAN	7.63

UNIVERSE: ALL ADULTS

INPUT VAR: AE31, AE32

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AE33 QNAME05: QA05\_D3 QPAGENUM: A-25

QNAME03: QA03\_98 QNAME01: NA

LABEL: # OF DAYS POOR HEALTH PROHIBITED NORMAL ACTIVITIES

MEAN STATISTICS

N	43020
MIN	0
MAX	30
MEAN	2.31

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: USUAL5TP QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: USUAL SOURCE OF CARE - 5 LVLS

VALUE:		FREQ	%
1	DOC OFFICE/HMO/KAISER	30286	70.40
2	COMMUN/GOV CLIN, COMMUN HOSP	8147	18.94
3	EMERGENCY ROOM/URGENT CARE	340	0.79
4	OTHER PLACE/NO ONE PLACE	321	0.75
5	NO USUAL SOURCE OF CARE	3926	9.13

UNIVERSE: ALL ADULTS

INPUT VAR: USUAL\_TP

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: HGHTI\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: HEIGHT: INCHES (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	42
MAX	77
MEAN	66.33

UNIVERSE: ALL ADULTS

INPUT VAR: HGHTI

NOTES: TOPCODE=77; BOTTOMCODE=42

VARNAME: HGHTM\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: HEIGHT: METERS (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	1
MAX	2
MEAN	1.69

UNIVERSE: ALL ADULTS

INPUT VAR: HGHTM

NOTES: TOPCODE=2; BOTTOMCODE=1.1

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARNAME: HEIGHM\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: HEIGHT: METERS - UCLA (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	1
MAX	2
MEAN	1.68

UNIVERSE: ALL ADULTS

INPUT VAR: HEIGHTM

NOTES: TOPCODE=2; BOTTOMCODE=1.1  
-----

VARNAME: WGHTK\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: WEIGHT: KG (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	41
MAX	150
MEAN	75.42

UNIVERSE: ALL ADULTS

INPUT VAR: WGHTK

NOTES: TOPCODE=150; BOTTOMCODE=41  
-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME:    WGHTP\_P                                    QNAME05:    NA                                    QPAGENUM:    NA

  QNAME03:    NA                                    QNAME01:    NA

LABEL:        WEIGHT: LBS (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	90
MAX	330
MEAN	166.19

UNIVERSE:    ALL ADULTS

INPUT VAR:    WGHTP

NOTES:        TOPCODE=330; BOTTOMCODE=90

VARNAME:    WT18K\_P                                    QNAME05:    NA                                    QPAGENUM:    NA

  QNAME03:    NA                                    QNAME01:    NA

LABEL:        WEIGHT AT 18: KILOS (PUF RECODE)

MEAN STATISTICS

N	40914
MIN	41
MAX	150
MEAN	62.41

UNIVERSE:    ADULTS 19 AND OLDER

INPUT VAR:    WT18K

NOTES:        TOPCODE=150; BOTTOMCODE=41

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: WT18P\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: WEIGHT AT 18: LBS (PUF RECODE)

MEAN STATISTICS

N	40914
MIN	90
MAX	330
MEAN	137.53

UNIVERSE: ADULTS 19 AND OLDER

INPUT VAR: WT18

NOTES: TOPCODE=330; BOTTOMCODE=90

VARNAME: WEIGHK\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: WEIGHT: KG - UCLA (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	41
MAX	150
MEAN	75.38

UNIVERSE: ALL ADULTS

INPUT VAR: WEIGHTKG

NOTES: TOPCODE=150; BOTTOMCODE=41

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: BMI\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: BODY MASS INDEX (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	12
MAX	99
MEAN	26.47

UNIVERSE: ALL ADULTS

INPUT VAR: WEIGHTK\_P, HEIGHM\_P

NOTES:

VARNAME: RBMI QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: BMI DESCRIPTIVE

VALUE:		FREQ	%
1	UNDERWEIGHT 0-18.49	943	2.19
2	NORMAL 18.5-24.99	18429	42.84
3	OVERWEIGHT 25.0-29.99	14674	34.11
4	OBESE 30.0+	8974	20.86

UNIVERSE: ALL ADULTS

INPUT VAR: BMI

NOTES:







2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD54 QNAME05: QA05\_D14 QPAGENUM: A-27

QNAME03: NA QNAME01: NA

LABEL: HAS DIFFICULTY WORKING AT A JOB

VALUE:		FREQ	%
-1	INAPPLICABLE	9833	22.86
1	YES	3356	7.80
2	NO	29831	69.34

UNIVERSE: ADULTS UNDER AGE 65

INPUT VAR:

NOTES:

VARNAME: DISABLE QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: DISABILITY STATUS DUE TO PHYS/MENT/EMOT CONDITION

VALUE:		FREQ	%
1	DISABLED	14403	33.48
2	NOT DISABLED	28617	66.52

UNIVERSE: ALL ADULTS

INPUT VAR: AD50, AD51, AD52, AD53, AD54, AD57

NOTES: ADAPTED FROM AMERICAN COMMUNITY SURVEY. FOR 65+, AD54 IS EXCLUDED

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARNAME: AD47 QNAME05: QA05\_D21 QPAGENUM: A-29

QNAME03: QA03\_94 QNAME01: NA

LABEL: TESTED FOR STD IN PAST 12 MOS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	14124	32.83
1	YES	4523	10.51
2	NO	24232	56.33

UNIVERSE: ADULTS UNDER AGE 70 WHO HAVE HAD ONE OR MORE SEXUAL PARTNERS IN  
LAST 12 MONTHS

INPUT VAR:

NOTES:

-----  
**Section E: Women's Health**  
-----

VARNAME: AD1 QNAME05: QA05\_E1 QPAGENUM: A-30

QNAME03: NA QNAME01: AD1

LABEL: AGE WHEN PERIOD STARTED

MEAN STATISTICS	
N	25544
MIN	6
MAX	25
MEAN	12.81

UNIVERSE: ALL ADULT WOMEN

INPUT VAR:

NOTES: EXCLUDED VALUE "96" IN CALCULATING THE MEAN  
-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD2 QNAME05: QA05\_E2 QPAGENUM: A-30

QNAME03: NA QNAME01: NA

LABEL: EVER GIVEN BIRTH TO LIVE INFANT

VALUE:		FREQ	%
-1	INAPPLICABLE	17472	40.61
1	YES	19740	45.89
2	NO	5808	13.50

UNIVERSE: ALL ADULT WOMEN

INPUT VAR:

NOTES:

VARNAME: AD3\_P QNAME05: QA05\_E3 QPAGENUM: NA

QNAME03: NA QNAME01: AD3\_P

LABEL: AGE WHEN FIRST CHILD WAS BORN (PUF RECODE)

VALUE:		FREQ	%
-1	INAPPLICABLE	23280	54.11
1	AGE 18 AND UNDER	2725	6.33
2	AGE 19-25	9852	22.90
3	AGE 26-30	4331	10.07
4	AGE 31-35	1985	4.61
5	AGE 36-40	735	1.71
6	AGE 41+	112	0.26

UNIVERSE: WOMEN WHO HAVE GIVEN BIRTH

INPUT VAR: AD3

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AD12 QNAME05: QA05\_E5 QPAGENUM: A-30

QNAME03: QA03\_128 QNAME01: AD12

LABEL: EVER HAD A HYSTERECTOMY

VALUE:		FREQ	%
-1	INAPPLICABLE	20371	47.35
1	YES	5397	12.55
2	NO	17252	40.10

UNIVERSE: WOMEN AGE 30 OR OLDER

INPUT VAR:

NOTES:

VARNAM: AD12A QNAME05: QA05\_E6 QPAGENUM: A-31

QNAME03: QA03\_129 QNAME01: AD12A

LABEL: HAD AN OPERATION TO HAVE OVARIES REMOVED

VALUE:		FREQ	%
-1	INAPPLICABLE	37623	87.45
1	YES	3277	7.62
2	NO	1828	4.25
3	ONE OVARY REMOVED	292	0.68

UNIVERSE: WOMEN AGE 30 OR OLDER WHO HAVE HAD HYSTERECTOMY

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD13 QNAME05: QA05\_E7 QPAGENUM: A-31

QNAME03: QA03\_125 QNAME01: AD13

LABEL: CURRENTLY PREGNANT

VALUE:		FREQ	%
-1	INAPPLICABLE	31509	73.24
1	YES	364	0.85
2	NO	11147	25.91

UNIVERSE: WOMEN UNDER AGE 50 WHO HAVE NOT HAD HYSTERECTOMY

INPUT VAR:

NOTES:

VARNAME: AD4 QNAME05: QA05\_E8 QPAGENUM: A-31

QNAME03: QA03\_113 QNAME01: AD4

LABEL: EVER HAD A PAP SMEAR

VALUE:		FREQ	%
-1	INAPPLICABLE	22869	53.16
1	YES	18909	43.95
2	NO	1242	2.89

UNIVERSE: WOMEN WHO HAVE NOT HAD A HYSTERECTOMY

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD5 QNAME05: QA05\_E9 QPAGENUM: A-31

QNAME03: NA QNAME01: AD5

LABEL: # OF PAP SMEARS IN LAST 6 YRS

MEAN STATISTICS

N	18909
MIN	0
MAX	67
MEAN	4.75

UNIVERSE: WOMEN WHO HAVE NOT HAD HYSTERECTOMY AND HAVE HAD PAP SMEAR

INPUT VAR:

NOTES:

VARNAME: AD6 QNAME05: QA05\_E10 QPAGENUM: A-31

QNAME03: QA03\_114 QNAME01: AD6

LABEL: HOW LONG SINCE MOST RECENT PAP SMEAR

VALUE:		FREQ	%
-1	INAPPLICABLE	24807	57.66
1	WITHIN THE PAST YEAR	13459	31.29
2	1 TO 2 YRS AGO	2977	6.92
3	2 TO 3 YRS AGO	853	1.98
4	3 TO 5 YRS AGO	631	1.47
5	MORE THAN 5 YRS AGO	293	0.68

UNIVERSE: WOMEN WHO HAVE NOT HAD HYSTERECTOMY AND HAVE HAD PAP SMEAR IN PAST 6 YRS OR DON'T KNOW/REFUSED TO ANSWER

INPUT VAR:

NOTES:





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AD10 QNAME05: QA05\_E14 QPAGENUM: A-32

QNAME03: NA QNAME01: AD10

LABEL: MOST IMPORTANT REASON FOR NO PAP SMEAR IN PAST 3 YRS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	42438	98.65
1	NO REASON/NEVER THOUGHT ABOUT IT	53	0.12
2	DIDN'T KNOW I NEEDED THIS TYPE OF TEST	9	0.02
3	DOCTOR DIDN'T TELL ME I NEEDED IT	7	0.02
4	HAVEN'T HAD ANY PROBLEMS	30	0.07
5	PUT IT OFF/LAZINESS	79	0.18
6	TOO EXPENSIVE/NO INSURANCE/COST	42	0.10
7	TOO PAINFUL/UNPLEASANT/EMBARRASSING	67	0.16
9	DON'T HAVE A DOCTOR	12	0.03
91	OTHER	142	0.33

UNIVERSE: WOMEN WHOSE DOCTOR RECOMMENDED PAP IN PAST 12MO. AND DID NOT HAVE A PAP W/IN 3 YRS (OR NEVER HAD ONE)

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AF37 QNAME05: QA05\_E20 QPAGENUM: A-32

QNAME03: QA03\_118 QNAME01: NA

LABEL: DOCTOR EXAMINED BREASTS FOR LUMPS PAST 12 MOS

VALUE:			FREQ	%
-1	INAPPLICABLE		20371	47.35
1	YES		16903	39.29
2	NO		5746	13.36

UNIVERSE: ADULT WOMEN 30 OR OLDER

INPUT VAR:

NOTES: TOPCODE=85

VARNAM: AD14 QNAME05: QA05\_E16 QPAGENUM: A-33

QNAME03: QA03\_115 QNAME01: AD14

LABEL: EVER HAD A MAMMOGRAM

VALUE:			FREQ	%
-1	INAPPLICABLE		20371	47.35
1	YES		18221	42.35
2	NO		4428	10.29

UNIVERSE: ADULT WOMEN 30 OR OLDER

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD16 QNAME05: QA05\_E17 QPAGENUM: A-33

QNAME03: NA QNAME01: AD16

LABEL: # OF MAMMOGRAMS IN LAST 6 YRS

MEAN STATISTICS

N	18221
MIN	0
MAX	72
MEAN	4.15

UNIVERSE: WOMEN AGE 30 AND OLDER WHO HAVE HAD A MAMMOGRAM

INPUT VAR:

NOTES:

VARNAME: AD17 QNAME05: QA05\_E18 QPAGENUM: A-33

QNAME03: QA03\_116 QNAME01: AD17

LABEL: HOW LONG SINCE MOST RECENT MAMMOGRAM

VALUE:		FREQ	%
-1	INAPPLICABLE	25471	59.21
1	WITHIN THE PAST YEAR	12379	28.77
2	1 TO 2 YRS AGO	2957	6.87
3	2 TO 3 YRS AGO	959	2.23
4	3 TO 5 YRS AGO	817	1.90
5	MORE THAN 5 YRS AGO	437	1.02

UNIVERSE: WOMEN AGE 30 AND OLDER WHO HAVE HAD A MAMMOGRAM WITHIN 6 YRS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: MAM\_SCRN QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: MAMMOGRAM IN PAST 2 YRS

VALUE:		FREQ	%
-1	SKIP, MALE OR FEMALE AGE<30	20371	47.35
1	WITHIN PAST 2 YRS	15336	35.65
2	OVER 2 YEARS AGO	2885	6.71
3	NEVER	4428	10.29

UNIVERSE: ADULT WOMEN 30 AND OLDER

INPUT VAR: AD14, AD17

NOTES:

VARNAME: AD18 QNAME05: QA05\_E19 QPAGENUM: A-33

QNAME03: QA03\_117 QNAME01: AD18

LABEL: MAIN REASON FOR HAVING MAMMOGRAM

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	25383	59.00
1	PART OF ROUTINE PHYSICAL EXAM	14080	32.73
2	BECAUSE OF A SPECIFIC BREAST PROBLEM	976	2.27
3	FOLLOW-UP TO PREV BREAST PROB	1217	2.83
4	DUE TO FAMILY HISTORY	1223	2.84

UNIVERSE: WOMEN AGE 30 AND OLDER WHO HAVE HAD A MAMMOGRAM

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARIABLE: AD19 QNAME05: QA05\_E21 QPAGENUM: A-33

QNAME03: NA QNAME01: AD19

LABEL: EVER HAD MAMMOGRAM W/ ABNORMAL RESULTS?

VALUE:		FREQ	%
-1	INAPPLICABLE	24799	57.65
1	YES	4634	10.77
2	NO	13587	31.58

UNIVERSE: WOMEN AGE 30 AND OLDER WHO HAVE HAD A MAMMOGRAM

INPUT VAR:

NOTES:

VARIABLE: AD20 QNAME05: QA05\_E22 QPAGENUM: A-34

QNAME03: NA QNAME01: AD20

LABEL: EVER HAD OPERATION TO REMOVE LUMP FROM BREAST

VALUE:		FREQ	%
-1	INAPPLICABLE	38386	89.23
1	YES	2121	4.93
2	NO	2513	5.84

UNIVERSE: WOMEN AGE 30 AND OLDER W MAMMOGRAM AND HAVE HAD ABNORMAL RESULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD21 QNAME05: QA05\_E23 QPAGENUM: A-34

QNAME03: NA QNAME01: AD21

LABEL: DID THE LUMP TURN OUT TO BE CANCER?

VALUE:		FREQ	%
-1	INAPPLICABLE	40899	95.07
1	YES	795	1.85
2	NO	1326	3.08

UNIVERSE: WOMEN AGE 30 AND OLDER W MAMMOGRAM AND HAVE HAD ABNORMAL RESULTS AND LUMP REMOVED FROM BREAST

INPUT VAR:

NOTES:

VARNAME: AD22 QNAME05: QA05\_E24 QPAGENUM: A-34

QNAME03: NA QNAME01: AD22

LABEL: # OF BREAST OPERATIONS TO REMOVE NONCANCER

MEAN STATISTICS	
N	1326
MIN	0
MAX	7
MEAN	1.42

UNIVERSE: WOMEN AGE 30 AND OLDER W MAMM, HAVE HAD ABNORMAL RESULTS, AND NONCANCEROUS LUMP REMOVED FROM BREAST

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARIABLE: AD23 QNAME05: QA05\_E25 QPAGENUM: A-34  
QNAME03: NA QNAME01: AD23

LABEL: TESTS/SURGERY WHEN MAMMOGRAM ABNORMAL

VALUE:		FREQ	%
-1	INAPPLICABLE	38386	89.23
1	YES	2359	5.48
2	NO	2275	5.29

UNIVERSE: WOMEN AGE 30 AND OLDER W MAMM AND HAVE HAD ABNORMAL RESULTS

INPUT VAR:

NOTES:

VARIABLE: AD26 QNAME05: QA05\_E28 QPAGENUM: A-35  
QNAME03: NA QNAME01: AD26

LABEL: DOCTOR RECOMMENDED MAMMOGRAM IN PAST YR

VALUE:		FREQ	%
-1	INAPPLICABLE	35707	83.00
1	YES	1322	3.07
2	NO	5991	13.93

UNIVERSE: WOMEN AGE 30 AND OVER WHO HAVE NOT HAD MAMMOG FOR MORE THAN 2 YRS

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AD25 QNAME05: QA05\_E27 QPAGENUM: A-35

QNAME03: NA QNAME01: AD25

LABEL: MAIN REASON FOR HAVING NO MAMMOGRAM

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	41558	96.60
1	NO REASON/NEVER THOUGHT ABOUT IT	92	0.21
2	DIDN'T KNOW I NEEDED THIS TYPE OF TEST	24	0.06
3	DOCTOR DIDN'T TELL ME I NEEDED IT	46	0.11
4	HAVEN'T HAD ANY PROBLEMS	78	0.18
5	PUT IT OFF/LAZINESS	306	0.71
6	TOO EXPENSIVE/NO INSURANCE/COST	127	0.30
7	TOO PAINFUL/UNPLEASANT/EMBARRASSING	170	0.40
8	TOO YOUNG	61	0.14
9	DON'T HAVE A DOCTOR	10	0.02
91	OTHER	407	0.95

UNIVERSE: WOMEN AGE 30 AND OVER WHOSE DOCTOR RECOMMENDED MAMMOG IN PAST 12  
MOS, AND DID NOT HAVE MAMMOG W/IN 2 YRS (OR NEVER HAD ONE)

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARIABLE: AE50 QNAME05: QA05\_E29 QPAGENUM: A-35

QNAME03: NA QNAME01: NA

LABEL: MOST RECENT MAMMOGRAM RECOMENDED BY DOCT

VALUE:		FREQ	%
-1	INAPPLICABLE	27684	64.35
1	YES	12457	28.96
2	NO	2879	6.69

UNIVERSE: WOMEN AGE 30 AND OVER WHO HAVE HAD A MAMMOGRAM WITHIN LAST 2 YEARS

INPUT VAR:

NOTES:

VARIABLE: AD28 QNAME05: QA05\_E30 QPAGENUM: A-36

QNAME03: QA03\_131 QNAME01: AD28

LABEL: CURRENTLY TAKING HORMONE REPLACEMENT SUPPLEMENTS FOR MENOPAUSE

VALUE:		FREQ	%
-1	INAPPLICABLE	27068	62.92
1	YES	2391	5.56
2	NO	13561	31.52

UNIVERSE: WOMEN AGE 45 AND OLDER

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARIABLE: AE51 QNAME05: QA05\_E31 QPAGENUM: A-36

QNAME03: NA QNAME01: NA

LABEL: CURRENTLY TAKING TAMOXIFEN OR MALVADEX

VALUE:		FREQ	%
-1	INAPPLICABLE	21742	50.54
1	YES	166	0.39
2	NO	21112	49.07

UNIVERSE: WOMEN AGE 34 AND OLDER

INPUT VAR:

NOTES:

-----  
VARIABLE: AE52 QNAME05: QA05\_E32 QPAGENUM: A-36

QNAME03: NA QNAME01: NA

LABEL: CURRENTLY TAKING RALOXIFEN OR EVISTA

VALUE:		FREQ	%
-1	INAPPLICABLE	27068	62.92
1	YES	214	0.50
2	NO	15738	36.58

UNIVERSE: WOMEN AGE 45 AND OLDER

INPUT VAR:

NOTES:

-----



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: CERVIX QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: EVER TOLD HAD CERVICAL CANCER

VALUE:		FREQ	%
-1	INAPPLICABLE	17472	40.61
1	YES	441	1.03
2	NO	25107	58.36

UNIVERSE: ADULT WOMEN

INPUT VAR: A1, AF2\_6, SRSEX

NOTES:

VARNAME: DXCOL QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: EVER TOLD HAVE COLON CANCER

VALUE:		FREQ	%
1	YES	329	0.76
2	NO	42691	99.24

UNIVERSE: ALL ADULTS

INPUT VAR: AF1, AF2\_7, AF2\_20

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AFCANCR1 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: TYPE OF CANCER

VALUE:		FREQ	%
-1	INAPPLICABLE	37398	86.93
1	SKIN CANCER	1944	4.52
2	CERVICAL CANCER	381	0.89
3	PROSTATE CANCER	393	0.91
4	BREAST CANCER	823	1.91
5	UTERINE CANCER	176	0.41
6	COLON CANCER	214	0.50
7	OTHER CANCER	1070	2.49
8	MULTIPLE TYPES OF CANCER	621	1.44

UNIVERSE: ADULTS WHO EVER HAD CANCER

INPUT VAR: AF2

NOTES:

VARNAME: AF52 QNAME05: QA05\_F4 QPAGENUM: A-38  
QNAME03: NA QNAME01: NA

LABEL: BREAST CANCER DIAGNOSED EARLY OR LATE STAGE

VALUE:		FREQ	%
-1	INAPPLICABLE	42605	99.04
1	EARLY STAGE (STAGE 1 OR 2)	367	0.85
2	LATE STAGE (STAGE 3 OR 4)	48	0.11

UNIVERSE: ADULTS TOLD BY DOCTOR THEY HAD BREAST CANCER

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AFSCAN1 QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: SKIN CANCER TYPE - SELF

VALUE:		FREQ	%
-1	INAPPLICABLE	40756	94.74
1	NON-MELANOMA	1576	3.66
2	MELANOMA	442	1.03
3	TYPE UNKNOWN	173	0.40
4	MORE THAN ONE TYPE	73	0.17

UNIVERSE: ADULTS WHO HAVE EVER HAD SKIN CANCER

INPUT VAR: AF2A

NOTES:

VARNAME: AF3\_P QNAME05: QA05\_F6 QPAGENUM: NA

QNAME03: QA03\_55 QNAME01: AF3

LABEL: AGE AT CANCER DIAGNOSIS (PUF RECODE)

MEAN STATISTICS	
N	4998
MIN	1
MAX	85
MEAN	51.05

UNIVERSE: ADULTS WHO HAD BEEN TOLD HAVE CANCER

INPUT VAR: AF3

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM1CAN QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: 1ST DEGREE RELATIVE EVER HAD CANCER  
 VALUE: -7 REF/DK/NA 458 1.06  
 -1 INAPPLICABLE 9833 22.86  
 1 YES 13265 30.83  
 2 NO 19464 45.24

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM1FEBR QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE BREAST CANCER

MEAN STATISTICS	
N	32324
MIN	0
MAX	4
MEAN	0.10

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM1FECO QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE COLON CANCER

MEAN STATISTICS

N	32273
MIN	0
MAX	3
MEAN	0.03

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM1FEOV QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE OVARIAN CANCER

MEAN STATISTICS

N	32269
MIN	0
MAX	4
MEAN	0.02

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM1FEUT QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE FEMALE RELATIVES KNOWN TO HAVE UTERINE CANCER

MEAN STATISTICS

N	32283
MIN	0
MAX	4
MEAN	0.03

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM1MABR QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE BREAST CANCER

MEAN STATISTICS

N	32276
MIN	0
MAX	1
MEAN	0.00

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM1MACO QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE COLON CANCER

MEAN STATISTICS

N	32286
MIN	0
MAX	2
MEAN	0.03

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM1MAPR QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 1ST DEGREE MALE RELATIVES KNOWN TO HAVE PROSTATE CANCER

MEAN STATISTICS

N	32309
MIN	0
MAX	4
MEAN	0.06

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM2CAN QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: 2ND DEGREE RELATIVE EVER HAD CANCER  
 VALUE: -7 REF/DK/NA 1682 3.91  
 -1 INAPPLICABLE 9833 22.86  
 1 YES 19811 46.05  
 2 NO 11694 27.18

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM2FEBR QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE BREAST CANCER

MEAN STATISTICS	
N	30425
MIN	0
MAX	6
MEAN	0.20

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: FAM2FECO QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE COLON CANCER

MEAN STATISTICS

N	30197
MIN	0
MAX	4
MEAN	0.05

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

-----

VARNAME: FAM2FEOV QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE OVARIAN CANCER

MEAN STATISTICS

N	30158
MIN	0
MAX	4
MEAN	0.03

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM2FEUT QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE FEMALE RELATIVES KNOWN TO HAVE UTERINE CANCER

MEAN STATISTICS

N	30181
MIN	0
MAX	4
MEAN	0.04

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM2MABR QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE BREAST CANCER

MEAN STATISTICS

N	30572
MIN	0
MAX	2
MEAN	0.00

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FAM2MACO QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE COLON CANCER

MEAN STATISTICS

N	30652
MIN	0
MAX	4
MEAN	0.05

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: FAM2MAPR QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF 2ND DEGREE MALE RELATIVES KNOWN TO HAVE PROSTATE CANCER

MEAN STATISTICS

N	30694
MIN	0
MAX	6
MEAN	0.09

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AF14 QNAME05: QA05\_FB1 QPAGENUM: A-60

QNAME03: QA03\_56 QNAME01: AF14

LABEL: EVER HAD SIGMOIDOSCOPY, COLONOSCOPY, OR PROCTOSCOPY

VALUE:		FREQ	%
-1	INAPPLICABLE	12076	28.07
1	YES	15479	35.98
2	NO	15465	35.95

UNIVERSE: ADULTS 40 YEARS AND OLDER

INPUT VAR:

NOTES:

VARNAM: AF16 QNAME05: QA05\_FB2 QPAGENUM: A-60

QNAME03: QA03\_57 QNAME01: AF16

LABEL: HOW LONG SINCE LAST SIGMOIDOSCOPY, COLONOSCOPY, PROCTOSCOPY

VALUE:		FREQ	%
-1	INAPPLICABLE	27541	64.02
1	WITHIN THE PAST YEAR	4686	10.89
2	1 TO 2 YRS AGO	2958	6.88
3	2 TO 3 YRS AGO	1993	4.63
4	3 TO 5 YRS AGO	2585	6.01
5	5 TO 10 YRS AGO	2015	4.68
6	MORE THAN 10 YRS AGO	1242	2.89

UNIVERSE: 'ADULTS 40 YEARS AND OLDER WHO EVER HAD SIGMOIDOSCOPY COLONOSCOPY OR PROCTOSCOPY

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAMES: CRC\_SCRN QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: CRC\_SCRN

LABEL: COLONOSCOPY/SIG/FOBT IN PAST 5 YRS

VALUE:		FREQ	%
-1	SKIP, AGE<40	12076	28.07
1	WITHIN PAST 5 YRS	14122	32.83
2	NOT WITHIN PAST 5 YRS	5210	12.11
3	NEVER	11612	26.99

UNIVERSE: 'ADULTS 40 YEARS AND OLDER

INPUT VAR: AF1, AF2\_6, SRSEX

NOTES:

VARNAMES: AF61 QNAME05: QA05\_FB3 QPAGENUM: A-60

QNAME03: NA QNAME01: NA

LABEL: MOST RECENT EXAM SIGMOIDOSCOPY OR COLONOSCOPY

VALUE:		FREQ	%
-1	INAPPLICABLE	28783	66.91
1	SIGMOIDOSCOPY	3852	8.95
2	COLONOSCOPY	9809	22.80
3	SOMETHING ELSE	576	1.34

UNIVERSE: 'ADULTS 40 YEARS AND OLDER WHO HAD SIGMOIDOSCOPY COLONOSCOPY OR PROCTOSCOPY W/IN LAST 10 YRS/DON'T KNOW/REFUSED

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AF21 QNAME05: QA05\_FB4 QPAGENUM: A-61  
QNAME03: NA QNAME01: AF21

LABEL: DOCTOR RECOMMENDED SIGMOID/COLONOSCOPY IN PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	26313	61.16
1	YES	2400	5.58
2	NO	14132	32.85
92	DID NOT GO TO DOCTOR IN PAST 12 MOS	175	0.41

UNIVERSE: NEVER HAD SIGMOIDOSCOPY/COLONOSCOPY OR NOT HAD IN PAST 10 YRS BUT DR RECOMMENDED

INPUT VAR:

NOTES:

VARNAME: AF20 QNAME05: QA05\_FB5 QPAGENUM: A-61  
QNAME03: NA QNAME01: AF22

LABEL: MAIN REASON NO SIGMOID/COLONOSCOPY IN PAST 10 YRS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	40482	94.10
1	NO REASON/NEVER THOUGHT ABOUT IT	222	0.52
2	DIDN'T KNOW I NEEDED THIS TYPE OF TEST	74	0.17
3	DOCTOR DIDN'T TELL ME I NEEDED IT	143	0.33
4	HAVEN'T HAD ANY PROBLEMS	169	0.39
5	PUT IT OFF/LAZINESS	411	0.96
6	TOO EXPENSIVE/NO INSURANCE/COST	138	0.32
7	TOO PAINFUL/UNPLEASANT/EMBARRASSING	518	1.20
8	HAD ANOTHER TYPE OF COLORECTAL EXAM	10	0.02
9	DON'T HAVE A DOCTOR	7	0.02
91	OTHER	705	1.64

UNIVERSE: NEVER HAD SIGMOIDOSCOPY OR COLONOSCOPY OR NOT HAD IN PAST 10 YRS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AF22 QNAME05: QA05\_FB6 QPAGENUM: A-61

QNAME03: QA03\_60 QNAME01: AF22

LABEL: EVER HAD HOME BLOOD STOOL TEST

VALUE:		FREQ	%
-1	INAPPLICABLE	12076	28.07
1	YES	13182	30.64
2	NO	17762	41.29

UNIVERSE: ADULTS 40 YEARS OR OLDER

INPUT VAR:

NOTES:

VARNAME: AF24 QNAME05: QA05\_FB7 QPAGENUM: A-62

QNAME03: QA03\_61 QNAME01: AF24

LABEL: WHEN WAS MOST RECENT HOME BLOOD STOOL TEST

VALUE:		FREQ	%
-1	INAPPLICABLE	29838	69.36
1	WITHIN THE PAST YEAR	4734	11.00
2	1 TO 2 YRS AGO	2046	4.76
3	2 TO 3 YRS AGO	1302	3.03
4	3 TO 5 YRS AGO	1741	4.05
5	MORE THAN 5 YRS AGO	3359	7.81

UNIVERSE: ADULTS 40 YEARS OR OLDER AND HAD A HOME BLOOD STOOL TEST

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

VARNAMES: AF28 QNAME05: QA05\_FB9 QPAGENUM: A-62

QNAME03: NA QNAME01: AF28

LABEL: MAIN REASON NO HOME BLOOD STOOL TEST IN PAST 12 MOS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	41794	97.15
1	NO REASON/NEVER THOUGHT ABOUT IT	130	0.30
2	DIDN'T NEED/DIDN'T KNOW I NEEDED THIS	77	0.18
3	DOCTOR DIDN'T TELL ME I NEEDED IT	82	0.19
4	HAVEN'T HAD ANY PROBLEMS	46	0.11
5	PUT IT OFF/LAZINESS	323	0.75
6	TOO EXPENSIVE/NO INSURANCE/COST	14	0.03
7	TOO PAINFUL/UNPLEASANT/EMBARRASSING	84	0.20
8	HAD ANOTHER TYPE OF COLORECTAL EXAM	29	0.07
9	DON'T HAVE A DOCTOR	3	0.01
91	OTHER	297	0.69

UNIVERSE: ADULTS 40 YEARS OR OLDER WHO NEVER HAD HOME BLOOD STOOL TEST OR  
NOT HAD IN PAST YR

INPUT VAR:

NOTES:

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2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARIABLE: AF30 QNAME05: QA05\_FB10 QPAGENUM: A-63

QNAME03: QA03\_63 QNAME01: AF30

LABEL: EVER HEARD OF PSA TEST

VALUE:		FREQ	%
-1	INAPPLICABLE	30621	71.18
1	YES	8864	20.60
2	NO	3535	8.22

UNIVERSE: ADULT MEN 40 YEARS OR OLDER

INPUT VAR:

NOTES:

VARIABLE: AF31 QNAME05: QA05\_FB11 QPAGENUM: A-63

QNAME03: QA03\_64 QNAME01: AF31

LABEL: EVER HAD A PSA TEST

VALUE:		FREQ	%
-1	INAPPLICABLE	34156	79.40
1	YES	6264	14.56
2	NO	2600	6.04

UNIVERSE: ADULT MEN 40 YEARS OR OLDER WHO HAVE HEARD OF A PSA TEST

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AF33 QNAME05: QA05\_FB12 QPAGENUM: A-63  
QNAME03: QA03\_65 QNAME01: AF33

LABEL: WHEN WAS MOST RECENT PSA TEST

VALUE:		FREQ	%
-1	INAPPLICABLE	36756	85.44
1	WITHIN THE PAST YEAR	4582	10.65
2	1 TO 2 YRS AGO	880	2.05
3	2 TO 3 YRS AGO	339	0.79
4	3 TO 5 YRS AGO	253	0.59
5	MORE THAN 5 YRS AGO	210	0.49

UNIVERSE: ADULT MEN 40 YEARS OR OLDER WHO HAD A PSA TEST

INPUT VAR:

NOTES:

VARNAME: PSA\_SCRN QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: PROSTATE SCREENING PAST YEAR

VALUE:		FREQ	%
-1	SKIP, FEMALE OR MALE AGE<40	30621	71.18
1	WITHIN PAST YEAR	4582	10.65
2	OVER 1 YEAR AGO	1682	3.91
3	NEVER	6135	14.26

UNIVERSE: ADULT MEN 40 OR OLDER

INPUT VAR: AF31, AF33, AF34

NOTES:









2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AG4 QNAME05: QA05\_G4 QPAGENUM: A-66

QNAME03: QA03\_140 QNAME01: NA

LABEL: FREQUENCY OF BEING TREATED BADLY BECAUSE OF RACE OR ETHNICITY

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	NEVER	25542	59.37
2	RARELY	10391	24.15
3	SOMETIMES	5585	12.98
4	OFTEN	1020	2.37
5	ALL THE TIME	341	0.79

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: LANGHOME QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: LANGUAGE SPOKEN AT HOME

VALUE:		FREQ	%
1	ENGLISH	30308	70.45
2	SPANISH	2003	4.66
3	CHINESE	485	1.13
4	VIETNAMESE	326	0.76
5	KOREAN	262	0.61
6	OTHER ASIAN LANGUAGE (1 ONLY)	99	0.23
7	OTHER NON-ASIAN LANGUAGE (1 ONLY)	82	0.19
8	ENGLISH & SPANISH	5003	11.63
9	ENGLISH & CHINESE	502	1.17
10	ENGLISH & EUROPEAN LANGUAGE	1175	2.73
11	ENGLISH & ANOTHER ASIAN LANGUAGE	1148	2.67
12	ENGLISH & ONE OTHER LANGUAGE	554	1.29
13	OTHER LANGUAGES (2+)	1073	2.49

UNIVERSE: ALL ADULTS

INPUT VAR: AH36

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AH37 QNAME05: QA05\_G6 QPAGENUM: A-67  
QNAME03: QA03\_142 QNAME01: AH37

LABEL: HOW WELL YOU SPEAK ENGLISH

VALUE:		FREQ	%
-1	INAPPLICABLE	30308	70.45
1	VERY WELL	5399	12.55
2	WELL	3343	7.77
3	NOT WELL	2590	6.02
4	NOT AT ALL	1380	3.21

UNIVERSE: ADULTS WHO SPEAK LANGUAGE OTHER THAN ENGLISH AT HOME AND/OR WERE INTERVIEWED IN LANGUAGE OTHER THAN ENGLISH

INPUT VAR:

NOTES:

VARNAME: SPK\_ENG QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: ENGLISH USE AND PROFICIENCY

VALUE:		FREQ	%
1	SPEAK ONLY ENGLISH	30308	70.45
2	VERY WELL/WELL	8742	20.32
3	NOT WELL/NOT AT ALL	3970	9.23

UNIVERSE: ALL ADULTS

INPUT VAR: AH36, AH37

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: CITIZEN2 QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: CITIZENSHIP STATUS - 3 LEVELS

VALUE:		FREQ	%
1	US-BORN CITIZEN	33102	76.95
2	NATURALIZED CITIZEN	5380	12.51
3	NON-CITIZEN	4538	10.55

UNIVERSE: ALL ADULTS

INPUT VAR: AH39, AH33, AH40

NOTES:

VARNAME: YRUS QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: YEARS LIVED IN THE U.S.

VALUE:		FREQ	%
-1	INAPPLICABLE	33102	76.95
1	<=1 YEAR	227	0.53
2	2-4 YEARS	618	1.44
3	5-9 YEARS	1264	2.94
4	10-14 YEARS	1239	2.88
5	15+ YEARS	6570	15.27
-1	INAPPLICABLE	33102	76.95
1	<=1 YEAR	227	0.53
2	2-4 YEARS	618	1.44
3	5-9 YEARS	1264	2.94
4	10-14 YEARS	1239	2.88
5	15+ YEARS	6570	15.27

UNIVERSE: ADULTS BORN IN A COUNTRY OTHER THAN US SAMOA GUAM PUERTO RICO OR VIRGIN ISLANDS

INPUT VAR: AH41

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: PCTLF\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: PERCENT LIFE IN US (PUF RECODE)

VALUE:		FREQ	%
1	0-20	1696	3.94
2	21-40	2419	5.62
3	41-60	2822	6.56
4	61-80	1757	4.08
5	81+	34326	79.79

UNIVERSE: ALL ADULTS

INPUT VAR: PCTLF

NOTES:

VARNAME: AH44 QNAME05: QA05\_G11 QPAGENUM: A-68

QNAME03: QA03\_147 QNAME01: AH44

LABEL: SPOUSE LIVING IN SAME HOUSEHOLD

VALUE:		FREQ	%
-1	INAPPLICABLE	20249	47.07
1	YES	22202	51.61
2	NO	569	1.32

UNIVERSE: ADULTS WHO ARE CURRENTLY MARRIED

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

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VARNAME: AH43A QNAME05: QA05\_G13 QPAGENUM: A-69  
QNAME03: QA03\_149 QNAME01: AH43A

LABEL: LIVING WITH A PARENT

VALUE:		FREQ	%
-1	INAPPLICABLE	40138	93.30
1	YES	1911	4.44
2	NO	971	2.26

UNIVERSE: ADULTS UNDER 30 WHO ARE (MARRIED AND LIVING WITH SPOUSE) OR (LIVING WITH PARTNER AND AT LEAST 3 ADULTS) OR (NOT MARRIED AND LIVING WITH AT LEAST 2 ADULTS)

INPUT VAR:

NOTES:

-----

VARNAME: AH44A QNAME05: QA05\_G19 QPAGENUM: A-70  
QNAME03: QA03\_159 QNAME01: AH44A

LABEL: USED PAID CHILDCARE FOR CHILDREN UNDER 12 IN PAST MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	31233	72.60
1	YES	3555	8.26
2	NO	8232	19.14

UNIVERSE: ADULTS LIVING WITH CHILDREN UNDER AGE 12

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AHCHLDC QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: AMOUNT SPENT ON CHILD CARE PER WEEK

VALUE:		FREQ	%
-1	INAPPLICABLE	39465	91.74
1	\$0-9/WEEK	277	0.64
2	\$10-24/WEEK	289	0.67
3	\$25-49/WEEK	465	1.08
4	\$50-99/WEEK	850	1.98
5	\$100-199/WEEK	1021	2.37
6	\$200+/WEEK	653	1.52

UNIVERSE: ADULTS WHO HAVE CHILDREN UNDER AGE 12 AND PAID FOR CHILDCARE IN THE PAST MONTH.

INPUT VAR: AH44B, AH44BUNT

NOTES:

VARNAME: AHEDUC QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: AHEDUC

LABEL: EDUCATIONAL ATTAINMENT

VALUE:		FREQ	%
1	GRADE 1-8	2099	4.88
2	GRADE 9-11	2293	5.33
3	GRADE 12/H.S. DIPLOMA	9962	23.16
4	SOME COLLEGE	7017	16.31
5	VOCATIONAL SCHOOL	1243	2.89
6	AA OR AS DEGREE	3503	8.14
7	BA OR BS DEGREE	9537	22.17
8	SOME GRAD. SCHOOL	656	1.52
9	MA OR MS DEGREE	4649	10.81
10	PH.D. OR EQUIVALENT	1822	4.24
91	NO FORMAL EDUCATION	239	0.56

UNIVERSE: ALL ADULTS

INPUT VAR: AH47

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK1 QNAME05: QA05\_G22 QPAGENUM: A-72  
QNAME03: QA03\_163 QNAME01: AK1

LABEL: WORK STATUS LAST WEEK

VALUE:		FREQ	%
1	WORKING AT A JOB/BUSINESS	23764	55.24
2	WITH A JOB/BUSINESS BUT NOT AT WORK	1247	2.90
3	LOOKING FOR WORK	1214	2.82
4	NOT WORKING JOB/BUSINESS (UNEMP)	16795	39.04

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: WRKST QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: WORKING STATUS

VALUE:		FREQ	%
1	FULL-TIME EMPLOYED (21+ HOURS/WEEK)	23241	54.02
2	PART-TIME EMPLOYED (0-20 HOURS/WEEK)	3317	7.71
3	EMPLOYED, NOT AT WORK	259	0.60
4	UNEMPLOYED AND LOOKING FOR WORK	889	2.07
5	UNEMPLOYED AND NOT LOOKIN FOR WORK	15314	35.60

UNIVERSE: ALL ADULTS

INPUT VAR: AK1, AK2, AK3

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARIABLE: WRKST\_S QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: SPOUSE WORKING STATUS

VALUE:		FREQ	%
-1	-1	20249	47.07
1	FULL-TIME EMPLOYED (21+ HOURS/WEEK)	13829	32.15
2	PART-TIME EMPLOYED (0-20 HOURS/WEEK)	1449	3.37
3	EMPLOYED, NOT AT WORK	82	0.19
4	UNEMPLOYED AND LOOKING FOR WORK	206	0.48
5	UNEMPLOYED AND NOT LOOKIN FOR WORK	7205	16.75

UNIVERSE: ALL ADULTS LIVING WITH SPOUSE

INPUT VAR: AK20, AG8, AK19, AH4

NOTES:

-----  
VARIABLE: AK2 QNAME05: QA05\_G23 QPAGENUM: A-72  
QNAME03: QA03\_164 QNAME01: AK2

LABEL: MAIN REASON FOR NOT WORKING LAST WEEK

VALUE:		FREQ	%
-1	INAPPLICABLE	23764	55.24
1	TAKING CARE OF HOUSE OR FAMILY	2641	6.14
2	ON PLANNED VACATION	1128	2.62
3	COULDN'T FIND A JOB	812	1.89
4	GOING TO SCHOOL/STUDENT	730	1.70
5	RETIRED	8954	20.81
6	PHYSICAL DISABILITY	2303	5.35
7	UNABLE TO WORK TEMPORARILY	287	0.67
8	ON LAYOFF OR STRIKE	225	0.52
9	ON FAMILY OR MATERNITY LEAVE	163	0.38
10	OFF SEASON	244	0.57
91	OTHER	1769	4.11

UNIVERSE: ADULTS (WITH A JOB/BUSINESS BUT NOT AT WORK) OR (NOT WORKING AT A JOB/BUSINESS) OR LOOKING FOR WORK

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AG10 QNAME05: QA05\_G24 QPAGENUM: A-72

QNAME03: NA QNAME01: NA

LABEL: RESPONDENT USUALLY WORKS

VALUE:		FREQ	%
-1	INAPPLICABLE	35021	81.41
1	YES	3417	7.94
2	NO	4211	9.79
3	LOOKING FOR WORK	371	0.86

UNIVERSE: ADULTS (WITH A JOB OR BUSINESS BUT NOT AT WORK) OR (NOT WORKING AT A JOB OR BUSINESS) OR LOOKING FOR WORK (NOT INCLUDING ADULTS WHO ARE RETIRED OR DISABLED)

INPUT VAR:

NOTES:

VARNAME: AL22 QNAME05: QA05\_G25 QPAGENUM: A-72

QNAME03: QA03\_165 QNAME01: NA

LABEL: RECEIVING SOCIAL SECURITY DISABILITY INS

VALUE:		FREQ	%
-1	INAPPLICABLE	35667	82.91
1	YES	1574	3.66
2	NO	5779	13.43

UNIVERSE: ADULTS UNDER AGE 65 WHO ARE RETIRED, DISABLED OR DO NOT USUALLY WORK

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK4 QNAME05: QA05\_G26 QPAGENUM: A-73  
QNAME03: QA03\_166 QNAME01: AK4

LABEL: TYPE OF EMPLOYER AT MAIN JOB

VALUE:		FREQ	%
-1	INAPPLICABLE	15809	36.75
1	PRIVATE COMPANY, NON-PROFIT ORG	16293	37.87
2	GOVERNMENT	5330	12.39
3	SELF-EMPLOYED	5208	12.11
4	FAMILY BUSINESS OR FARM	380	0.88

UNIVERSE: ADULTS WITH A JOB OR WHO USUALLY WORK (INCLUDING THOSE WHO REFUSED TO ANSWER/DID NOT KNOW WHAT THEY WERE DOING IN PAST WEEK)

INPUT VAR:

NOTES:

VARNAME: AE22 QNAME05: QA05\_G27 QPAGENUM: A-73  
QNAME03: NA QNAME01: NA

LABEL: SIT, STAND, OR WALK AT WORK MOST OF DAY

VALUE:		FREQ	%
-1	INAPPLICABLE	15809	36.75
1	SIT	11028	25.63
2	STAND	2659	6.18
3	WALK AROUND	9875	22.95
4	DOES NOT WORK	43	0.10
5	SIT/STAND EQUALLY	732	1.70
6	SIT/WALK EQUALLY	1541	3.58
7	STAND/WALK EQUALLY	1333	3.10

UNIVERSE: ADULTS WITH A JOB OR ADULTS THAT USUALLY WORK

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
 VARNAME: AG11 QNAME05: QA05\_G30 QPAGENUM: A-74  
 QNAME03: NA QNAME01: NA

LABEL: SPOUSE USUALLY WORKS

VALUE:		FREQ	%
-1	INAPPLICABLE	34854	81.02
1	YES	1012	2.35
2	NO	7061	16.41
3	LOOKING FOR WORK	93	0.22

UNIVERSE: ADULTS WHO ARE MARRIED AND W/ SPOUSE WHO IS LOOKING FOR WORK, NOT WORKING, OR REFUSED/DIDN'T KNOW ANSWER TO QUESTION

INPUT VAR:

NOTES:

-----  
 VARNAME: AG9 QNAME05: QA05\_G31 QPAGENUM: A-74  
 QNAME03: QA03\_168 QNAME01: NA

LABEL: TYPE OF EMPLOYER OF SPOUSE'S MAIN JOB

VALUE:		FREQ	%
-1	INAPPLICABLE	27403	63.70
1	PRIVATE COMPANY/NON-PROFIT ORG	9331	21.69
2	GOVERNMENT	2945	6.85
3	SELF-EMPLOYED	3151	7.32
4	FAMILY BUSINESS/FARM	190	0.44

UNIVERSE: ADULTS WITH SPOUSE THAT HAS JOB OR USUALLY WORKS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

**Section H: Health Insurance**

VARNAME: AH1 QNAME05: QA05\_H1 QPAGENUM: A-75  
QNAME03: QA03\_169 QNAME01: AH1

LABEL: HAVE USUAL SOURCE OF HEALTH CARE

VALUE:		FREQ	%
1	YES	30584	71.09
2	NO	3926	9.13
3	DOCTOR / MY DOCTOR	6797	15.80
4	KAISER	1627	3.78
5	MORE THAN ONE PLACE	86	0.20

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: USOC QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: USUAL SOURCE OF CARE OTHER THAN ER

VALUE:		FREQ	%
1	YES	38754	90.08
2	NO	4266	9.92

UNIVERSE: ALL ADULTS

INPUT VAR: USUAL\_TP, AH1

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AH2 QNAME05: QA05\_H2 QPAGENUM: A-75

QNAME03: QA03\_170 QNAME01: AH2

LABEL: MAIN REASON FOR NOT HAVING USUAL SOURCE OF HEALTH CARE

VALUE:		FREQ	%
-1	INAPPLICABLE	39094	90.87
1	PROVIDER DIDN'T ACCEPT INSURANCE	37	0.09
2	NO INSURANCE/LOST INSURANCE	969	2.25
3	COST OF MEDICAL CARE	500	1.16
4	DON'T WANT / NEED	1363	3.17
91	OTHER REASON	1057	2.46

UNIVERSE: ADULTS WHO DO NOT HAVE USUAL SOURCE OF HEALTH CARE

INPUT VAR:

NOTES:

VARNAME: AH3 QNAME05: QA05\_H3 QPAGENUM: A-75

QNAME03: QA03\_171 QNAME01: AH3

LABEL: KIND OF PLACE FOR USUAL SOURCE OF HEALTH CARE

VALUE:		FREQ	%
-1	INAPPLICABLE	3926	9.13
1	DOCTOR / MY DOCTOR	24812	57.68
2	KAISER	4251	9.88
3	OTHER HEALTH PLAN NAME	54	0.13
4	CLINIC /HEALTH CENTER /HOSPITAL CLINIC	9284	21.58
5	EMERGENCY ROOM	353	0.82
6	ALTERNATIVE MEDICAL CARE	181	0.42
7	FAMILY/FRIEND	63	0.15
8	OTHER	32	0.07
94	NO ONE PLACE	64	0.15

UNIVERSE: ADULTS WHO HAVE USUAL SOURCE OF HEALTH CARE

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: USUAL QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: HAVE USUAL PLACE TO GO TO WHEN SICK OR NEEDING HEALTH ADVICE

VALUE:			FREQ	%
1	YES		39094	90.87
2	NO		3926	9.13

UNIVERSE: ALL ADULTS

INPUT VAR: AHI

NOTES:

VARNAME: USUAL\_TP QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: USUAL SOURCE OF CARE - 7 LVLS

VALUE:			FREQ	%
1	DOC OFFICE/HMO/KAISER		30286	70.40
2	COMMUN/GOV CLIN, COMMUN HOSP		8147	18.94
3	EMERGENCY ROOM		340	0.79
5	SOME OTHER PLACE		269	0.63
6	NO ONE PARTICULAR PLACE		52	0.12
7	NO USUAL SOURCE OF CARE		3926	9.13

UNIVERSE: ALL ADULTS

INPUT VAR: AH1, AH3, AH4

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AH49 QNAME05: QA05\_H8 QPAGENUM: A-76

QNAME03: NA QNAME01: NA

LABEL: MEDICARE COVERAGE PROVIDED THROUGH HMO

VALUE:		FREQ	%
-1	INAPPLICABLE	31928	74.22
1	YES	4675	10.87
2	NO	6417	14.92

UNIVERSE: ADULTS WITH MEDICARE

INPUT VAR:

NOTES:

VARNAM: AH50\_P QNAME05: QA05\_H9 QPAGENUM: A-77

QNAME03: NA QNAME01: NA

LABEL: NAME OF MEDICARE HMO PLAN (PUF RECODE)

VALUE:		FREQ	%
-9	NOT ASCERTAINED	182	0.42
-8	DK	162	0.38
-7	REFUSED	33	0.08
-1	INAPPLICABLE	38345	89.13
1	KAISER	1900	4.42
2	BLUE CROSS	284	0.66
3	PACIFICARE	382	0.89
4	BLUE SHIELD	209	0.49
5	HEALTH NET	296	0.69
6	AETNA/US HEALTHCARE/PRUDENTIAL	78	0.18
7	MEDICARE	271	0.63
8	MEDI-CAL (MEDICAID)	42	0.10
91	OTHER	836	1.94

UNIVERSE: ADULTS WITH MEDICARE PROVIDED THROUGH HMO

INPUT VAR: AH50

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AI4 QNAME05: QA05\_H10 QPAGENUM: A-77

QNAME03: QA03\_176 QNAME01: AI4

LABEL: COVERED BY MEDICARE SUPPL POLICY

VALUE:		FREQ	%
-1	INAPPLICABLE	36603	85.08
1	YES	3629	8.44
2	NO	2788	6.48

UNIVERSE: ADULTS WITH MEDICARE NOT PROVIDED THROUGH HMO

INPUT VAR:

NOTES:

VARNAME: AH52 QNAME05: QA05\_H11 QPAGENUM: A-77

QNAME03: NA QNAME01: NA

LABEL: SIGN UP FOR MEDICARE HMO DIRECTLY OR OTHERWISE

VALUE:		FREQ	%
-1	INAPPLICABLE	34716	80.70
1	DIRECTLY	3592	8.35
2	CURRENT EMPLOYER	244	0.57
3	FORMER EMPLOYER	2429	5.65
4	UNION	204	0.47
5	FAMILY BUSINESS	65	0.15
6	AARP	470	1.09
7	SPOUSE'S EMPLOYER	502	1.17
8	SPOUSE'S UNION	29	0.07
9	PROFESSIONAL/FRATERNAL ORGANIZATION	30	0.07
91	OTHER	739	1.72

UNIVERSE: ADULTS WITH MEDICARE PROVIDED THROUGH HMO OR MEDIGAP/MEDICARE SUPPLEMENT

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AI15A QNAME05: QA05\_H26 QPAGENUM: A-82  
QNAME03: QA03\_188 QNAME01: AI15A

LABEL: MAIN REASON INELIGIBLE FOR EMPLOYER'S HEALTH PLAN

VALUE:		FREQ	%
-1	INAPPLICABLE	41111	95.56
1	HAVENT WORKED HERE LONG ENOUGH	546	1.27
2	CONTRACT OR TEMP EMPLOYEE	348	0.81
3	DONT WORK ENOUGH HOURS PER WEEK	952	2.21
4	DOES NOT MEET AGE REQUIREMENTS	4	0.01
5	ONLY MANAGEMENT CAN GET HEALTH INSURANCE	9	0.02
6	NOT ELIGIBLE - OTHER	42	0.10
7	HAS LEFT POSITION/RETIRED/LAID OFF	8	0.02

UNIVERSE: ADULTS WHO WORKED IN PAST WEEK OR USUALLY WORK, ARE NOT SELF-EMPLOYED, AND ARE NOT ELIGIBLE FOR THEIR EMPLOYER'S OFFERED HEALTH PLAN

INPUT VAR:

NOTES:

VARNAME: AI37A QNAME05: QA05\_H34B QPAGENUM: A-87  
QNAME03: QA03\_196 QNAME01: NA

LABEL: SPOUSE COVERED BY MEDICARE SUPPL POLICY

VALUE:		FREQ	%
-1	INAPPLICABLE	40764	94.76
1	YES	1739	4.04
2	NO	517	1.20

UNIVERSE: ADULTS LIVING WITH SPOUSE OVER AGE 65 WITH MEDICARE NOT COVERED BY HMO

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: OFFTK\_S QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER-BASED INS: SPOUSE

VALUE:		FREQ	%
-1	UNEMPLOYED OR SELF-EMPLOYED	29368	68.27
1	ACCEPTED EBI	9595	22.30
2	NOT ACCEPT EBI, OFFERED AND ELIGIBLE	1512	3.51
3	WAS OFFERED EBI, NOT ELIGIBLE	639	1.49
4	WAS NOT OFFERED EBI	1906	4.43

UNIVERSE: ADULTS WHO ARE WORKING FOR WAGES

INPUT VAR: INSEM\_S INSPS\_S AG8 AG9 AI43 AI44

NOTES:

VARNAME: AI45 QNAME05: QA05\_H48 QPAGENUM: A-92

QNAME03: QA03\_210 QNAME01: NA

LABEL: MAIN REASON SPOUSE NOT IN EMPLOYER'S HEALTH PLAN

VALUE:		FREQ	%
-1	INAPPLICABLE	41303	96.01
1	COVERED BY ANOTHER PLAN	1157	2.69
2	TOO EXPENSIVE	422	0.98
3	DIDNT LIKE PLAN OFFERED	84	0.20
4	DONT NEED OR BELIEVE IN HEALTH INSURANC	25	0.06
5	IN PROCESS	5	0.01
6	DIDNT TAKE UP - OTHER	24	0.06

UNIVERSE: ADULTS LIVING WITH EMPLOYED SPOUSE WITH NO EMPLOYER-BASED HEALTH INSURANCE COVERAGE WITH OWN NAME EVEN THOUGH OFFERED AND ELIGIBLE

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

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VARIABLE: AI45A QNAME05: QA05\_H49 QPAGENUM: A-93  
QNAME03: QA03\_211 QNAME01: NA

LABEL: MAIN REASON SPOUSE INELIGIBLE FOR EMPLOYER'S HEALTH PLAN

VALUE:		FREQ	%
-1	INAPPLICABLE	42310	98.35
1	HAVENT WORKED HERE LONG ENOUGH	185	0.43
2	CONTRACT OR TEMP EMPLOYEE	131	0.30
3	DONT WORK ENOUGH HOURS PER WEEK	350	0.81
4	DOES NOT MEET AGE REQUIREMENTS	6	0.01
5	ONLY MANAGEMENT CAN GET HEALTH INSURANCE	11	0.03
6	NOT ELIGIBLE - OTHER	11	0.03
7	HAS LEFT POSITION/RETIRED/LAID OFF	16	0.04

UNIVERSE: ADULTS LIVING WITH EMPLOYED SPOUSE WHO IS NOT ELIGIBLE TO HAVE  
EMPLOYER-BASED HLTH INS COVERAGE WITH OWN NAME EVEN THOUGH OFFERED

INPUT VAR:

NOTES:

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2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: AI22C QNAME05: QA05\_H51 QPAGENUM: A-93

QNAME03: QA03\_215 QNAME01: NA

LABEL: MAIN HEALTH PLAN IS HMO

VALUE:		FREQ	%
-1	INAPPLICABLE	9363	21.76
1	YES	15831	36.80
2	NO	17826	41.44

UNIVERSE: ADULTS WHO HAVE ANY HEALTH INSURANCE COVERAGE

INPUT VAR:

NOTES:

VARNAM: AI22DMOS QNAME05: QA05\_H52 QPAGENUM: A-94

QNAME03: QA03\_216 QNAME01: NA

LABEL: # OF MOS ON CURRENT HEALTH PLAN

MEAN STATISTICS	
N	38332
MIN	0
MAX	11
MEAN	0.90

UNIVERSE: ADULTS WHO HAVE ANY HEALTH INSURANCE COVERAGE

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AI22DYRS QNAME05: QA05\_H52 QPAGENUM: A-94

QNAME03: QA03\_216 QNAME01: NA

LABEL: # OF YEARS ON CURRENT HEALTH PLAN

MEAN STATISTICS

N	38332
MIN	0
MAX	77
MEAN	9.28

UNIVERSE: ADULTS WHO HAVE ANY HEALTH INSURANCE COVERAGE

INPUT VAR:

NOTES:

VARNAME: AI25 QNAME05: QA05\_H53 QPAGENUM: A-94

QNAME03: QA03\_217 QNAME01: AI25

LABEL: COVERED FOR PRESCRIPTION DRUGS

VALUE:		FREQ	%
-1	INAPPLICABLE	4688	10.90
1	YES	34637	80.51
2	NO	3695	8.59

UNIVERSE: ADULTS WHO HAVE ANY HEALTH INSURANCE COVERAGE

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AI25NEW QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: RX COVERAGE EDITED FOR MEDICAL/HF

VALUE:		FREQ	%
-1	INAPPLICABLE	4599	10.69
1	YES	35408	82.31
2	NO	3013	7.00

UNIVERSE: ADULTS WHO HAVE ANY HEALTH INSURANCE COVERAGE

INPUT VAR: INSMD, INSHF, AI25

NOTES:

VARNAME: RSN\_UNIN QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: REASON UNINSURED

VALUE:		FREQ	%
-1	SKIP-INSURANCE	38196	88.79
1	CAN'T AFFORD/TOO EXPENSIVE	2419	5.62
2	CHANGED EMPLOYER/LOST JOB	310	0.72
3	HEALTHY (NO NEED)/DON'T BELIEVE	522	1.21
4	EMPLOYER DOES NOT OFFER	227	0.53
5	NOT ELIGIBLE CITIZENSHIP/IMMIGRATION	222	0.52
6	NOT ELIGIBLE WORKING STATUS	328	0.76
7	NOT ELIG DUE TO HEALTH OR OTHER PROBLEMS	202	0.47
8	FAMILY/PERSONAL SITUATION CHANGED	51	0.12
9	LOST PUBLIC PROGRAM COVERAGE	62	0.14
10	PAYS OWN HLTH CARE/GETS HLTH CARE FREE	125	0.29
11	IN PROCESS OF/PROBLEMS WITH	58	0.13
12	DIDN'T LIKE OFFERED/DIDN'T WANT IT	51	0.12
13	PROCRASTINATION	25	0.06
14	LACK OF INFORMATION INS/FORMS DIFFICULT	36	0.08
15	INS ALL 12M, JUST LOST/HAVE INS, DK TYPE	155	0.36
16	OTHER	31	0.07

UNIVERSE: ADULTS WHO ARE UNINSURED

INPUT VAR: AI24, AI36, INS

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AI28 QNAME05: QA05\_H62 QPAGENUM: A-96

QNAME03: QA03\_230 QNAME01: AI28

LABEL: HOW LONG SINCE LAST HAD HEALTH INS

VALUE:		FREQ	%
-1	INAPPLICABLE	39468	91.74
1	1 TO 3 YRS AGO	1000	2.32
2	MORE THAN 3 YRS AGO	1621	3.77
3	NEVER HAD HEALTH INSURANCE COVERAGE	931	2.16

UNIVERSE: ADULTS WHO HAVE NO HEALTH INSURANCE COVERAGE AT ALL FOR THE PAST 12 MONTHS

INPUT VAR:

NOTES:

VARNAME: IHS QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: COVERED BY INDIAN HEALTH SERVICES

VALUE:		FREQ	%
1	YES	157	0.36
2	NO	42863	99.64

UNIVERSE: ALL ADULTS

INPUT VAR: AI20, AI19\_8

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: INS QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CURRENTLY INSURED  
 VALUE: 1 YES 38196 88.79  
 2 NO 4824 11.21  
 UNIVERSE: ALL ADULTS  
 INPUT VAR: INSMC, INSMD, INSHF, INSEM, INSPR, INSML, INSOG, INSOT  
 NOTES:

VARNAME: INS12M QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: MOS COVERED BY HEALTH PLANS LAST 12 MOS  
 MEAN STATISTICS  
 N 43020  
 MIN 0  
 MAX 12  
 MEAN 10.61  
 UNIVERSE: ALL ADULTS  
 INPUT VAR: AI31, AI34, AI35, AI27, AI29  
 NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME:   INSANY                                   QNAME05:   NA                                   QPAGENUM: NA

  QNAME03:   NA                                   QNAME01:   NA

LABEL:       ANY INS IN LAST 12 MOS

VALUE:			FREQ	%
1	CURRENTLY UNINSURED		4824	11.21
2	UNINS. ANY PAST 12 MO		1709	3.97
3	INSURED ALL PAST 12 MO		36487	84.81

UNIVERSE:   ALL ADULTS

INPUT VAR:  SRAGE, INS12M, INS64, INS65

NOTES:

VARNAME:   INSEM                                   QNAME05:   NA                                   QPAGENUM: NA

  QNAME03:   NA                                   QNAME01:   NA

LABEL:       COVERED BY EMPLOYER-BASED PLANS

VALUE:			FREQ	%
1	YES		23361	54.30
2	NO		19659	45.70

UNIVERSE:   ALL ADULTS

INPUT VAR:  AI12, AI8, AI9, AI19\_1, AI19\_2, AI12\_2, AI12\_3

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: INSLT\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: HEALTH INS COVG LAST 12 MOS, W/ CURRENT STATUS(PUF RECODE)

VALUE:		FREQ	%
-1	INAPPLICABLE-AGE>=65	9833	22.86
1	MEDI-CAL (MEDICAID) ONLY	2879	6.69
2	EMPLOYER-BASED OR MILITARY ONLY	20182	46.91
3	UNINSURED ONLY	3676	8.54
4	PRIVATELY PURCHASED ONLY	2402	5.58
5	PARTIALLY INSURED WITH MC/HF	686	1.59
6	PARTIALLY INSURED WITH NO MC/HF	2055	4.78
7	INSURE ALL YEAR WITH SOME MC/HF	154	0.36
8	HEALTHY FAM ONLY/OTHER INSURED ALL YEAR	1153	2.68

UNIVERSE: ADULTS UNDER 65

INPUT VAR: INSLT

NOTES:

VARNAME: UNINSANY QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: UNINSURED IN PAST 12 MOS

VALUE:		FREQ	%
-1	SKIPPED - AGES>=65	9833	22.86
1	UNINSURED ALL YEAR	3676	8.54
2	UNINSURED PART YEAR	2741	6.37
3	INSURED ALL YEAR	26770	62.23

UNIVERSE: ADULTS UNDER 65

INPUT VAR:

NOTES:







2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: INS64S\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: SPOUSE'S CURRENT HEALTH COVG - < 65 YRS (PUF RECODE)

VALUE:		FREQ	%
-1	SKIPPED - AGE >= 65	24994	58.10
1	UNINSURED	1690	3.93
2	MEDI-CAL (MEDICAID)	819	1.90
3	MEDICARE	125	0.29
4	EMPLOYMENT-BASED	13809	32.10
5	PRIVATELY PURCHASED	1374	3.19
6	CHIP/OTHER PUBLIC PRGM	209	0.49

UNIVERSE: ADULTS WITH SPOUSE UNDER 65

INPUT VAR: INS64\_S

NOTES:

VARNAME: INS65\_S QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: TYPE OF CURRENT HEALTH COVERAGE FOR SPOUSE 65+

VALUE:		FREQ	%
-1	NO SPOUSE IN HH OR AGE < 65	38844	90.29
1	MEDICARE + MEDICAID	292	0.68
2	MEDICARE + OTHER	1069	2.48
3	MEDICARE ONLY	2518	5.85
4	OTHER ONLY	266	0.62
5	UNINSURED	31	0.07

UNIVERSE: ADULTS WITH SPOUSE 65 YEARS AND OVER

INPUT VAR: INS\_S, INSMD\_S, INSMC\_S, INSMD\_S, INSHF\_S, INSEM\_S, INSPR\_S,  
INSML\_S, INSOG\_S, INSOT\_S

NOTES:













2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

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VARNAME: FAMT4 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: FAMILY TYPE - 4 LVLS

VALUE:		FREQ	%
1	SINGLE, NO KIDS	17002	39.52
2	MARRIED, NO KIDS	11795	27.42
3	MARRIED WITH KIDS	11171	25.97
4	SINGLE WITH KIDS	3052	7.09

UNIVERSE: ALL ADULTS

INPUT VAR: FAM\_TYPE

NOTES:

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**Section I: Health Care Utilization and Access, Mental Health**

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VARNAME: AH5 QNAME05: QA05\_J1 QPAGENUM: A-118  
QNAME03: QA03\_300 QNAME01: AH5

LABEL: # TIMES SAW MD IN PAST 12 MOS

MEAN STATISTICS	
N	43020
MIN	0
MAX	365
MEAN	4.91

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

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2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: ACMDNUM QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: # OF DOCTOR VISITS PAST YEAR

VALUE:			FREQ	%
0	0 TIMES		6326	14.70
1	1 TIME		7909	18.38
2	2 TIMES		6980	16.23
3	3 TIMES		4885	11.36
4	4 TIMES		4128	9.60
5	5 TIMES		2249	5.23
6	6 TIMES		2693	6.26
7	7-8 TIMES		1685	3.92
8	9-12 TIMES		3423	7.96
9	13-24 TIMES		1708	3.97
10	25+ TIMES		1034	2.40

UNIVERSE: ALL ADULTS

INPUT VAR: AH5

NOTES:

VARNAME: DOCT\_YR QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: VISITED DOCTOR IN PAST 12 MOS

VALUE:			FREQ	%
1	YES		36694	85.30
2	NO		6326	14.70

UNIVERSE: ALL ADULTS

INPUT VAR: AH5

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AH6 QNAME05: QA05\_J2 QPAGENUM: A-118  
QNAME03: QA03\_301 QNAME01: AH6

LABEL: HOW LONG SINCE LAST SAW DOCTOR ABOUT OWN HEALTH

VALUE:		FREQ	%
-1	INAPPLICABLE	36694	85.30
0	WITHIN THE PAST YR	787	1.83
1	1 TO 2 YRS AGO	2787	6.48
2	2 TO 5 YRS AGO	1755	4.08
3	MORE THAN 5 YRS AGO	842	1.96
4	NEVER	155	0.36

UNIVERSE: ADULTS WHO HAVE NOT SEEN A DOCTOR IN THE PAST 12 MONTHS

INPUT VAR:

NOTES:

VARNAME: AJ8 QNAME05: QA05\_J3 QPAGENUM: A-118  
QNAME03: QA03\_302 QNAME01: NA

LABEL: HAD HARD TIME UNDERSTANDING DOCTOR LAST VISIT

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	2751	6.39
1	YES	1300	3.02
2	NO	38828	90.26

UNIVERSE: ADULTS WHO HAVE SEEN A DOCTOR IN THE PAST 2 YEARS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ9 QNAME05: QA05\_J4 QPAGENUM: A-118

QNAME03: QA03\_303 QNAME01: NA

LABEL: MD SPOKE DIFFERENT LANGUAGE REASON WHY DIFFICULT TO UNDERSTAND

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	41579	96.65
1	YES	792	1.84
2	NO	508	1.18

UNIVERSE: ADULTS WHO HAVE SEEN A DOCTOR IN THE PAST 2 YEARS AND HAD A HARD TIME UNDERSTANDING THE DOCTOR ON LAST VISIT

INPUT VAR:

NOTES:

VARNAME: AJ10 QNAME05: QA05\_J5 QPAGENUM: A-118

QNAME03: QA03\_304 QNAME01: NA

LABEL: NEEDED SOMEONE ELSE TO HELP UNDERSTAND DOCTOR

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	41579	96.65
1	YES	506	1.18
2	NO	794	1.85

UNIVERSE: ADULTS WHO HAVE SEEN A DOCTOR IN THE PAST 2 YEARS AND HAD A HARD TIME UNDERSTANDING THE DOCTOR ON LAST VISIT

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ11 QNAME05: QA05\_J6 QPAGENUM: A-119  
QNAME03: QA03\_305 QNAME01: NA

LABEL: WHO HELPED YOU UNDERSTAND DOCTOR

VALUE:		FREQ	%
-2	-2	141	0.33
-1	INAPPLICABLE	42373	98.50
1	MINOR CHILD (UNDER AGE 18)	8	0.02
2	ADULT FAMILY MEMBER OF FRIEND OF MINE	147	0.34
3	NON-MEDICAL OFFICE STAFF	19	0.04
4	MEDICAL STAFF INCLUDING NURSES / DOCS	232	0.54
5	PROF INTERPRETER (PERSON/PHONE)	37	0.09
6	OTHER (PATIENTS, SOMEONE ELSE)	16	0.04
7	DID NOT HAVE SOMEONE TO HELP	47	0.11

UNIVERSE: ADULTS WHO HAVE SEEN A DOCTOR IN THE PAST 2 YEARS AND HAD A HARD TIME UNDERSTANDING THE DOCTOR ON LAST VISIT AND NEEDED SOMEONE ELSE'S HELP TO UNDERSTAND

INPUT VAR:

NOTES:

VARNAME: AJ17 QNAME05: QA05\_J7 QPAGENUM: A-119  
QNAME03: QA03\_311 QNAME01: NA

LABEL: WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFFERENT RACE/ETHNIC

VALUE:		FREQ	%
-9	NOT ASCERTAINED	1	0.00
-8	DON'T KNOW	2301	5.35
-7	REFUSED	148	0.34
-2	PROXY SKIPPED	140	0.33
1	YES	1665	3.87
2	NO	38765	90.11

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ18 QNAME05: QA05\_J8 QPAGENUM: A-119

QNAME03: QA03\_312 QNAME01: NA

LABEL: HOW LONG AGO WAS CARE DISCRIMINATORY BECAUSE OF RACE/ETHNICITY

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	41214	95.80
1	WITHIN THE PAST YR	880	2.05
2	1 TO 2 YRS AGO	238	0.55
3	2 TO 3 YRS AGO	128	0.30
4	3 TO 5 YRS AGO	149	0.35
5	5 TO 10 YRS AGO	131	0.30
6	10 TO 20 YRS AGO	92	0.21
7	MORE THAN 20 YRS AGO	47	0.11

UNIVERSE: ADULTS WHO HAD A TIME WHEN THEY WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFFERENT RACE/ETHNICITY

INPUT VAR:

NOTES:

VARNAME: AH12 QNAME05: QA05\_J9 QPAGENUM: A-119

QNAME03: QA03\_313 QNAME01: AH12

LABEL: VISITED EMERGENCY ROOM FOR OWN HEALTH IN PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	509	1.18
1	YES	7949	18.48
2	NO	34562	80.34

UNIVERSE: ALL ADULTS WHO HAVE NOT BEEN TO ER DUE TO ASTHMA IN PAST 12 MOS

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

VARNAME: ER QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: ER VISIT WITHIN THE PAST YEAR

VALUE:		FREQ	%
1	YES	8458	19.66
2	NO	34562	80.34

UNIVERSE: ADULTS WHO VISITED ER FOR OWN HEALTH OR VISITED DUE TO ASTHMA

INPUT VAR: AH12, AH13A, AB67

NOTES:

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VARNAME: AJ29 QNAME05: QA05\_J10 QPAGENUM: A-120

QNAME03: NA QNAME01: NA

LABEL: FEEL NERVOUS PAST 30 DAYS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	ALL OF THE TIME	748	1.74
2	MOST OF THE TIME	1621	3.77
3	SOME OF THE TIME	6422	14.93
4	A LITTLE OF THE TIME	13939	32.40
5	NOT AT ALL	20149	46.84

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

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2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ30 QNAME05: QA05\_J11 QPAGENUM: A-120

QNAME03: NA QNAME01: NA

LABEL: FEEL HOPELESS PAST 30 DAYS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	ALL OF THE TIME	430	1.00
2	MOST OF THE TIME	687	1.60
3	SOME OF THE TIME	2808	6.53
4	A LITTLE OF THE TIME	5687	13.22
5	NOT AT ALL	33267	77.33

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ31 QNAME05: QA05\_J12 QPAGENUM: A-120

QNAME03: NA QNAME01: NA

LABEL: FEEL RESTLESS PAST 30 DAYS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	ALL OF THE TIME	1161	2.70
2	MOST OF THE TIME	1499	3.48
3	SOME OF THE TIME	7374	17.14
4	A LITTLE OF THE TIME	11355	26.39
5	NOT AT ALL	21490	49.95

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ32 QNAME05: QA05\_J13 QPAGENUM: A-120

QNAME03: NA QNAME01: NA

LABEL: FEEL DEPRESSED PAST 30 DAYS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	ALL OF THE TIME	329	0.76
2	MOST OF THE TIME	635	1.48
3	SOME OF THE TIME	2354	5.47
4	A LITTLE OF THE TIME	4640	10.79
5	NOT AT ALL	34921	81.17

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ33 QNAME05: QA05\_J14 QPAGENUM: A-121

QNAME03: NA QNAME01: NA

LABEL: FEEL EVERYTHING AN EFFORT PAST 30 DAYS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	ALL OF THE TIME	1706	3.97
2	MOST OF THE TIME	1805	4.20
3	SOME OF THE TIME	5710	13.27
4	A LITTLE OF THE TIME	8682	20.18
5	NOT AT ALL	24976	58.06

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ34 QNAME05: QA05\_J15 QPAGENUM: A-121

QNAME03: NA QNAME01: NA

LABEL: FEEL WORTHLESS PAST 30 DAYS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
1	ALL OF THE TIME	448	1.04
2	MOST OF THE TIME	590	1.37
3	SOME OF THE TIME	2077	4.83
4	A LITTLE OF THE TIME	3619	8.41
5	NOT AT ALL	36145	84.02

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: DISTRESS QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: SERIOUS PSYCHOLOGICAL DISTRESS

MEAN STATISTICS	
N	42879
MIN	0
MAX	24
MEAN	3.29

UNIVERSE: ALL ADULTS

INPUT VAR: AJ29, AJ30, AJ31, AJ32, AJ33, AJ34

NOTES: BASED ON KESSLER (K6) SCALE; PREVALENCE CALC USING UNADJUSTED DATA

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ2 QNAME05: QA05\_J16 QPAGENUM: A-121

QNAME03: NA QNAME01: AJ2

LABEL: NEEDED HELP FOR EMOT OR MNTL HLTH PROBLEM IN PAST 12 MOS

VALUE:			FREQ	%
-2	PROXY	SKIPPED	141	0.33
1	YES		8162	18.97
2	NO		34717	80.70

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ1 QNAME05: QA05\_J18 QPAGENUM: A-122

QNAME03: NA QNAME01: AJ1

LABEL: INS COVERS TREATMENT FOR MNTL HEALTH PROBLEMS

VALUE:			FREQ	%
-2	PROXY	SKIPPED	141	0.33
-1	INAPPLICABLE		34681	80.62
1	YES		6711	15.60
2	NO		1487	3.46

UNIVERSE: ADULTS WHO HAVE FELT NEED FOR HELP FOR EMOTIONAL/MENTAL PROBLEMS  
OR HAVE SEEN SOMEONE FOR EMOTIONAL/MENTAL HEALTH PROBLEMS WITHIN  
PAST YEAR AND HAVE HEALTH INSURANCE

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: AJ6 QNAME05: QA05\_J20 QPAGENUM: A-122

QNAME03: NA QNAME01: AJ6

LABEL: DIFFICULTIES/DELAYS GETTING MNTL HLTH TREATMENT PAST 12 MOS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	33505	77.88
1	YES	665	1.55
2	NO	8709	20.24

UNIVERSE: ADULTS WHO NEEDED HELP FOR EMOTIONAL MENTAL HEALTH PROBLEMS IN PAST 12 MONTHS

INPUT VAR:

NOTES:

-----

VARNAME: AJ27 QNAME05: QA05\_J22 QPAGENUM: A-122

QNAME03: NA QNAME01: NA

LABEL: DOC TALK ABOUT DIET LAST 12 MOS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	5532	12.86
1	YES	10880	25.29
2	NO	26467	61.52

UNIVERSE: ADULTS WHO NEEDED HELP FOR EMOTIONAL/MENTAL PROBLEMS IN PAST 12 MONTHS, VISITED ER IN PAST 12 MONTHS, AND HAD SEEN DOCTOR IN PAST 12 MONTHS

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: AJ28 QNAME05: QA05\_J23 QPAGENUM: A-123  
QNAME03: NA QNAME01: NA

LABEL: DOC TALK ABOUT EXERCISE LAST 12 MOS

VALUE:		FREQ	%
-2	PROXY SKIPPED	141	0.33
-1	INAPPLICABLE	5532	12.86
1	YES	13806	32.09
2	NO	23541	54.72

UNIVERSE: ADULTS WHO NEEDED HELP FOR EMOTIONAL/MENTAL PROBLEMS IN PAST 12 MONTHS, VISITED ER IN PAST 12 MONTHS, AND HAD SEEN DOCTOR IN PAST 12 MONTHS

INPUT VAR:

NOTES:

-----

**Section J: Employment, Income, and Poverty Status**

-----

VARNAME: AK3 QNAME05: QA05\_K1 QPAGENUM: A-124  
QNAME03: QA03\_323 QNAME01: AK3

LABEL: # OF USUAL HRS WORKED PER WEEK

MEAN STATISTICS	
N	27181
MIN	0
MAX	95
MEAN	39.27

UNIVERSE: ADULTS WHO CURRENTLY/USUALLY WORK

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK7 QNAME05: QA05\_K4 QPAGENUM: A-124

QNAME03: QA03\_326 QNAME01: AK7

LABEL: LENGTH OF TIME WORKING AT MAIN JOB

MEAN STATISTICS

N	26558
MIN	0
MAX	70
MEAN	10.27

UNIVERSE: ADULTS WHO CURRENTLY/USUALLY WORK MORE THAN 0 HRS PER WK

INPUT VAR:

NOTES: PLEASE REFER TO "AK7UNT" FOR MEASUREMENT UNIT

VARNAME: AK7UNT QNAME05: QA05\_K4 QPAGENUM: A-124

QNAME03: QA03\_326 QNAME01: AK7

LABEL: TIME AT MAIN JOB: UNIT OF TIME

VALUE:		FREQ	%
-1	INAPPLICABLE	16462	38.27
1	MONTHS	3922	9.12
2	YEARS	22636	52.62

UNIVERSE: ADULTS WHO CURRENTLY/USUALLY WORK MORE THAN 0 HRS PER WK

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
 ADULT SURVEY DATA DICTIONARY

---

VARNAMES: AKWKLNG                            QNAME05: NA                            QPAGENUM: NA  
    QNAME03: NA                            QNAME01: NA

LABEL: TIME AT MAIN JOB

VALUE:			FREQ	%
-1	INAPPLICABLE		16462	38.27
0	<1 YEAR		2322	5.40
1	1 YEAR		3213	7.47
2	2 YEARS		2296	5.34
3	3 YEARS		1861	4.33
4	4 YEARS		1453	3.38
5	5 YEARS		1855	4.31
6	6-9 YEARS		3555	8.26
7	10-14 YEARS		2956	6.87
8	15-19 YEARS		2353	5.47
9	20-29 YEARS		3010	7.00
10	30+ YEARS		1684	3.91

UNIVERSE: ALL ADULTS EXCEPT FOR (THOSE WHO ARE LOOKING FOR WORK OR NOT WORKING LAST WEEK) OR (THOSE WHO USUALLY WORK ZERO HOURS)

INPUT VAR: AK7, AK7UNT

NOTES:

---

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK8 QNAME05: QA05\_K5 QPAGENUM: A-125

QNAME03: QA03\_327 QNAME01: AK8

LABEL: HOW MANY PEOPLE WORK FOR EMPLOYER/YOU

VALUE:		FREQ	%
-1	INAPPLICABLE	16462	38.27
1	FEWER THAN 10	7268	16.89
2	10-50	3813	8.86
3	51-91	1007	2.34
4	100-999	3562	8.28
5	1,000 OR MORE	10908	25.36

UNIVERSE: ADULTS WHO CURRENTLY/USUALLY WORK MORE THAN 0 HRS PER WK EXCLUDING GOVT WORKERS

INPUT VAR:

NOTES:

VARNAME: AK10\_P QNAME05: QA05\_K7 QPAGENUM: A-125

QNAME03: QA03\_329 QNAME01: AK10

LABEL: RESPONDENT'S EARNINGS LAST MONTH (PUF RECODE)

MEAN STATISTICS

N	27330
MIN	0
MAX	30000
MEAN	4489.44

UNIVERSE: ADULTS WHO CURRENTLY WORK, USUALLY WORK, OR HAVE JOB/BUSINESS BUT ARE NOT AT WORK

INPUT VAR: AK10

NOTES: TOPCODE=30,000

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK20 QNAME05: QA05\_K9 QPAGENUM: A-125

QNAME03: QA03\_331 QNAME01: NA

LABEL: # OF HRS PER WEEK SPOUSE USUALLY WORKS

MEAN STATISTICS

N	15617
MIN	0
MAX	95
MEAN	40.61

UNIVERSE: ADULTS WITH SPOUSE CURRENTLY WORKING/USUALLY WORKING OR HAVE  
JOB/BUSINESS BUT NOT AT WORK

INPUT VAR:

NOTES:

VARNAME: AK10A\_P QNAME05: QA05\_K11 QPAGENUM: A-125

QNAME03: QA03\_333 QNAME01: AK10A

LABEL: SPOUSE'S EARNINGS LAST MONTH (PUF RECODE)

MEAN STATISTICS

N	15278
MIN	0
MAX	30000
MEAN	4967.74

UNIVERSE: ADULTS WITH SPOUSE CURRENTLY WORKING/USUALLY WORKING OR HAVE  
JOB/BUSINESS BUT NOT AT WORK AND WORK MORE THAN 0 HRS PER WK

INPUT VAR: AK10A

NOTES: TOPCODE=30,000

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK22\_P QNAME05: QA05\_K12 QPAGENUM: A-126

QNAME03: QA03\_334 QNAME01: NA

LABEL: HOUSEHOLD'S TOTAL ANNUAL INC (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	0
MAX	300000
MEAN	68741.80

UNIVERSE: ALL ADULTS

INPUT VAR: AK22, POVLL

NOTES: TOPCODE=300,000

VARNAME: AK23 QNAME05: QA05\_K26 QPAGENUM: A-129

QNAME03: QA03\_348 QNAME01: NA

LABEL: LIVE IN HOUSE, DUPLEX, BUILDING WITH 3+ UNITS, OR MOBILE HOME

VALUE:		FREQ	%
1	HOUSE	30382	70.62
2	DUPLEX	1957	4.55
3	BUILDING WITH 3 OR MORE UNITS	8643	20.09
4	MOBILE HOME	2038	4.74

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AK25 QNAME05: QA05\_K27 QPAGENUM: A-129

QNAME03: QA03\_350 QNAME01: NA

LABEL: OWN OR RENT HOME

VALUE:		FREQ	%
1	OWN	28661	66.62
2	RENT	12932	30.06
3	OTHER ARRANGEMENT	1427	3.32

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRTENR QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: SELF-REPORTED HOUSEHOLD TENURE (HH)

VALUE:		FREQ	%
1	OWN	28657	66.61
2	RENT	14363	33.39

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: TIMEAD QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: LENGTH OF TIME LIVED AT CURRENT ADDRESS

MEAN STATISTICS

N	41593
MIN	1
MAX	1044
MEAN	136.97

UNIVERSE: ALL ADULTS

INPUT VAR: AM14UNT, AM14

NOTES:

VARNAME: AK28 QNAME05: QA05\_K31 QPAGENUM: A-130

QNAME03: NA QNAME01: NA

LABEL: HOW OFTEN FEEL SAFE IN NEIGHBORHOOD

VALUE:		FREQ	%
-1	INAPPLICABLE	1427	3.32
1	ALL OF THE TIME	27360	63.60
2	MOST OF THE TIME	11907	27.68
3	SOME OF THE TIME	1916	4.45
4	NONE OF THE TIME	410	0.95

UNIVERSE: ADULTS WHO EITHER OWN OR RENT HOME

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

**Section K: Public Program Participation**

VARNAME: AL2 QNAME05: QA05\_L1 QPAGENUM: A-131  
 QNAME03: QA03\_353 QNAME01: AL2

LABEL: CURRENTLY ON TANF OR CALWORKS

VALUE:		FREQ	%
-1	INAPPLICABLE	26208	60.92
1	YES	565	1.31
2	NO	16247	37.77

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL

INPUT VAR:

NOTES:

VARNAME: AL5 QNAME05: QA05\_L3 QPAGENUM: A-131  
 QNAME03: QA03\_355 QNAME01: AL5

LABEL: RECEIVING FOOD STAMP BENEFITS

VALUE:		FREQ	%
-1	INAPPLICABLE	26208	60.92
1	YES	1126	2.62
2	NO	15686	36.46

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AL6 QNAME05: QA05\_L5 QPAGENUM: A-132

QNAME03: QA03\_360 QNAME01: AL6

LABEL: RECEIVING SSI (SOCIAL SECURITY INCOME)

VALUE:			FREQ	%
-1	INAPPLICABLE		26208	60.92
1	YES		1779	4.14
2	NO		15033	34.94

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL

INPUT VAR:

NOTES:

VARNAME: AL7 QNAME05: QA05\_L6 QPAGENUM: A-132

QNAME03: QA03\_361 QNAME01: AL7

LABEL: CURRENTLY ON WIC

VALUE:			FREQ	%
-1	INAPPLICABLE		40656	94.50
1	YES		946	2.20
2	NO		1418	3.30

UNIVERSE: ADULT WOMEN WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL AND HAS A CHILD UNDER AGE 7 OR IS PREGNANT

INPUT VAR:

NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AL15 QNAME05: QA05\_L8 QPAGENUM: A-133  
QNAME03: QA03\_363 QNAME01: AL15

LABEL: RECVD ALIMONY/CHILD SUPPORT/MONEY FROM GOVT LAST MONTH

VALUE:		FREQ	%
-1	INAPPLICABLE	26208	60.92
1	YES	1889	4.39
2	NO	14923	34.69

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL

INPUT VAR:

NOTES:

VARNAME: AL16\_P QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: TOTAL RECVD FROM ALIMONY/CHILD SUPPORT/GOVT (PUF RECODE)

MEAN STATISTICS	
N	1889
MIN	1
MAX	4000
MEAN	923.62

UNIVERSE: ADULTS WITH TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL AND SPOUSE AND/OR SELF RECEIVED MONEY LAST MONTH FOR ALIMONEY CHILD SUPPORT OR MONEY FROM GOVERNMENT O

INPUT VAR: AL16

NOTES: TOPCODE=4,000

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
VARNAM: AL17 QNAME05: QA05\_L10 QPAGENUM: A-133  
QNAME03: QA03\_365 QNAME01: AL17

LABEL: PAID ALIMONY OR CHILD SUPPORT LAST MONTH

VALUE:		FREQ	%
-1	INAPPLICABLE	26208	60.92
1	YES, RESPONDENT PAID	350	0.81
2	YES, SPOUSE/PARTNER PAID	175	0.41
3	YES, BOTH PAID	36	0.08
4	NO	16251	37.78

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL

INPUT VAR:

NOTES:

-----  
VARNAM: AL18\_P QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: TOTAL ALIMONY/CHILD SUPPORT PAID LAST MONTH (PUF RECODE)

MEAN STATISTICS	
N	561
MIN	5
MAX	2000
MEAN	413.40

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL AND SPOUSE AND/OR SELF PAID ALIMONY/CHILD SUPPORT LAST MONTH

INPUT VAR: AL18

NOTES: TOPCODE=2,000  
-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AL18A QNAME05: QA05\_L12 QPAGENUM: A-134

QNAME03: QA03\_367 QNAME01: AL18A

LABEL: RECVD SOCIAL SECURITY OR PENSION LAST MONTH

VALUE:		FREQ	%
-1	INAPPLICABLE	37191	86.45
1	YES	4586	10.66
2	NO	1243	2.89

UNIVERSE: (ADULTS 65 OR OLDER WHO ARE NOT MARRIED OR LIVING WITH PARTNER OR OVER 50 WHO ARE MARRIED AND LIVING WITH SPOUSE) AND TOTAL ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FP

INPUT VAR:

NOTES:

VARNAME: AL18B\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: TOTAL SOCIAL SECURITY/PENSION RECVD LAST MONTH (PUF RECODE)

MEAN STATISTICS

N	4586
MIN	1
MAX	3500
MEAN	1240.88

UNIVERSE: (ADULTS 65 OR OLDER WHO ARE NOT MARRIED OR LIVING W PARTNER OR OVER 50 WHO ARE MARRIED AND LIVING W SPOUSE) AND ANNUAL HOUSEHOLD INCOME IS EQUAL TO OR LESS THAN 300% FPL AND RECEIV

INPUT VAR:

NOTES: TOPCODE=3,500

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: RSN\_NOMC QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: REASONS FOR NOT HAVING MEDI-CAL (MEDICAID)

VALUE:		FREQ	%
-1	INAPPLICABLE	39646	92.16
1	PAPERWORK TOO DIFFICULT	80	0.19
2	DIDN'T KNOW IF ELIGIBLE	585	1.36
3	INCOME TOO HIGH/NOT ELIGIBLE	647	1.50
4	INELIG CITIZENSHIP/IMMIGRATION STATUS	313	0.73
5	OTHER NOT ELIGIBLE	325	0.76
6	DON'T BELIEVE IN/DON'T NEED	213	0.50
7	ALREADY HAVE INSURANCE	98	0.23
8	DIDN'T KNOW IT EXISTED	193	0.45
9	DON'T LIKE/WANT WELFARE	83	0.19
91	OTHER	837	1.95

UNIVERSE: ADULTS WHO ARE UNINSURED AND WHOSE POVERTY LEVEL IS BELOW 300%FPL

INPUT VAR: AL19, INS, POVLL

NOTES:

**Section L: Food Insecurity and Hunger**

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AM1 QNAME05: QA05\_N1 QPAGENUM: A-135  
QNAME03: QA03\_383 QNAME01: AM1

LABEL: HOW OFTEN FOOD DIDN'T LAST, COULDN'T AFFORD MORE, PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	31767	73.84
1	OFTEN TRUE	925	2.15
2	SOMETIMES TRUE	2741	6.37
3	NEVER TRUE	7587	17.64

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS LESS THAN 200% FPL

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2003

VARNAME: AM2 QNAME05: QA05\_N2 QPAGENUM: A-135  
QNAME03: QA03\_384 QNAME01: AM2

LABEL: HOW OFTEN COULDN'T AFFORD TO EAT BALANCED MEALS

VALUE:		FREQ	%
-1	INAPPLICABLE	31767	73.84
1	OFTEN TRUE	972	2.26
2	SOMETIMES TRUE	2511	5.84
3	NEVER TRUE	7770	18.06

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS LESS THAN 200% FPL

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2004

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: AM3 QNAME05: QA05\_N3 QPAGENUM: A-135

QNAME03: QA03\_385 QNAME01: AM3

LABEL: ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY

VALUE:		FREQ	%
-1	INAPPLICABLE	31767	73.84
1	YES	1865	4.34
2	NO	9388	21.82

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS LESS THAN 200% FPL

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2005

VARNAME: AM3A QNAME05: QA05\_N4 QPAGENUM: A-135

QNAME03: QA03\_386 QNAME01: AM3A

LABEL: HOW OFTEN ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY

VALUE:		FREQ	%
-1	INAPPLICABLE	41155	95.66
1	ALMOST EVERY MONTH	684	1.59
2	SOME MONTHS BUT NOT EVERY MONTH	679	1.58
3	ONLY IN 1 OR 2 MONTHS	502	1.17

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS LESS THAN 200% FPL

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2006

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARIABLE: AM4 QNAME05: QA05\_N5 QPAGENUM: A-136

QNAME03: QA03\_387 QNAME01: AM4

LABEL: ATE LESS THAN SHOULD BECAUSE OF MONEY IN PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	31767	73.84
1	YES	2036	4.73
2	NO	9217	21.42

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS LESS THAN 200% FPL

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2007

VARIABLE: AM5 QNAME05: QA05\_N6 QPAGENUM: A-136

QNAME03: QA03\_388 QNAME01: AM5

LABEL: HOW OFTEN HUNGRY BUT DIDN'T EAT B/C OF MONEY IN PAST 12 MOS

VALUE:		FREQ	%
-1	INAPPLICABLE	31767	73.84
1	YES	1245	2.89
2	NO	10008	23.26

UNIVERSE: ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS LESS THAN 200% FPL

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2008

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: FSLEV QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: FOOD SECURITY STATUS LEVEL

VALUE:		FREQ	%
-1	INAPPLICABLE - >=200% FPL	31767	73.84
1	FOOD SECURITY	7936	18.45
2	FOOD INSECURITY W/O HUNGER	2144	4.98
3	FOOD INSECURITY W/ HUNGER	1173	2.73

UNIVERSE: ADULTS WHOSE POVERTY LEVEL IS LESS THAN 200% FPL (INCL PROXIES)

INPUT VAR: POVLL, AM1, AM2, AM3, AM3A, AM4, AM5

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2009

VARNAME: FSLEVCB QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: FOOD SECURITY STATUS - 2 LVLS

VALUE:		FREQ	%
-1	INAPPLICABLE - >=200% FPL	31767	73.84
1	FOOD SECURITY	7936	18.45
2	FOOD INSECURITY WITH/ WITHOUT HUNGER	3317	7.71

UNIVERSE: ADULTS WHOSE POVERTY LEVEL IS LESS THAN 200% FPL (INCL PROXIES)

INPUT VAR: FSLEV

NOTES: PROXIES WERE ASKED QUESTION IN 2005 BUT NOT 2001 AND 2010



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

**Section M: Demographic Information, Part 3, Geographic Information**

VARNAME: UR\_CLRT QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: RURAL AND URBAN - CLARITAS (4 LVLS)

VALUE:		FREQ	%
1	URBAN	13105	30.46
2	2ND CITY	12929	30.05
3	SUBURBAN	8896	20.68
4	TOWN AND RURAL	8090	18.81

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: UR\_CLRT2 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: RURAL AND URBAN - CLARITAS (2 LVLS)

VALUE:		FREQ	%
1	URBAN	34930	81.19
2	RURAL	8090	18.81

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
 ADULT SURVEY DATA DICTIONARY

-----

VARIABLE: UR\_IHS                              QNAME05: NA                              QPAGENUM: NA

    QNAME03: NA                              QNAME01: NA

LABEL: RURAL AND URBAN - IHS

VALUE:			FREQ	%
1	URBAN		28673	66.65
2	RURAL		14347	33.35

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARIABLE: UR\_OMB                              QNAME05: NA                              QPAGENUM: NA

    QNAME03: NA                              QNAME01: NA

LABEL: RURAL AND URBAN - OMB

VALUE:			FREQ	%
1	METROPOLITAN		39796	92.51
2	NON-METROPOLITAN		3224	7.49

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARIABLE: UR\_RHP                              QNAME05: NA                              QPAGENUM: NA

    QNAME03: NA                              QNAME01: NA

LABEL: RURAL AND URBAN - RHP

VALUE:			FREQ	%
1	URBAN		35974	83.62
2	RURAL		7046	16.38

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAM: POVL2 QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: POVERTY LEVEL

VALUE:		FREQ	%
1	0-99% FPL	4312	10.02
2	100-199% FPL	6941	16.13
3	200-299% FPL	5559	12.92
4	300% FPL AND ABOVE	26208	60.92

UNIVERSE: ALL ADULTS

INPUT VAR: AK17, AK18

NOTES:

VARNAM: POVL2\_P QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: POVERTY LEVEL - 100% FPL (PUF RECODE)

MEAN STATISTICS

N	43020
MIN	0
MAX	24
MEAN	5.09

UNIVERSE: ALL ADULTS

INPUT VAR: POVL2

NOTES: TOPCODE=24

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

**Section N: Full Design and Replicate Weight Series 0-80**

---

VARNAMEN: RAKEDW0 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - FULL SAMPLE

VALUE: 0-HIGH CONTINUOUS FREQ  
43020 %  
100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

VARNAMEN: RAKEDW1 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 1

VALUE: 0-HIGH CONTINUOUS FREQ  
43020 %  
100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

VARNAME:	RAKEDW8	QNAME05:	NA	QPAGENUM:	NA
		QNAME03:	NA	QNAME01:	NA
LABEL:	CHIS2005 RAKED WEIGHT - REPLICATE 8				
VALUE:	0-HIGH	CONTINUOUS	FREQ	43020	% 100.00
UNIVERSE:	ALL ADULTS				
INPUT VAR:					
NOTES:					

---

VARNAME:	RAKEDW9	QNAME05:	NA	QPAGENUM:	NA
		QNAME03:	NA	QNAME01:	NA
LABEL:	CHIS2005 RAKED WEIGHT - REPLICATE 9				
VALUE:	0-HIGH	CONTINUOUS	FREQ	43020	% 100.00
UNIVERSE:	ALL ADULTS				
INPUT VAR:					
NOTES:					

---

VARNAME:	RAKEDW10	QNAME05:	NA	QPAGENUM:	NA
		QNAME03:	NA	QNAME01:	NA
LABEL:	CHIS2005 RAKED WEIGHT - REPLICATE 10				
VALUE:	0-HIGH	CONTINUOUS	FREQ	43020	% 100.00
UNIVERSE:	ALL ADULTS				
INPUT VAR:					
NOTES:					

---

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW11                      QNAME05: NA                      QPAGENUM: NA  
     QNAME03: NA                      QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 11  
     FREQ      %  
 VALUE: 0-HIGH CONTINUOUS    43020      100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: RAKEDW12                      QNAME05: NA                      QPAGENUM: NA  
     QNAME03: NA                      QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 12  
     FREQ      %  
 VALUE: 0-HIGH CONTINUOUS    43020      100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: RAKEDW13                      QNAME05: NA                      QPAGENUM: NA  
     QNAME03: NA                      QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 13  
     FREQ      %  
 VALUE: 0-HIGH CONTINUOUS    43020      100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

```
-----
VARNAME:   RAKEDW14                QNAME05:   NA                QPAGENUM:   NA
                                         QNAME03:   NA                QNAME01:   NA

LABEL:     CHIS2005 RAKED WEIGHT - REPLICATE 14

VALUE:     0-HIGH  CONTINUOUS                        FREQ      %
                                         43020    100.00

UNIVERSE:  ALL ADULTS

INPUT VAR:

NOTES:
-----
```

```
-----
VARNAME:   RAKEDW15                QNAME05:   NA                QPAGENUM:   NA
                                         QNAME03:   NA                QNAME01:   NA

LABEL:     CHIS2005 RAKED WEIGHT - REPLICATE 15

VALUE:     0-HIGH  CONTINUOUS                        FREQ      %
                                         43020    100.00

UNIVERSE:  ALL ADULTS

INPUT VAR:

NOTES:
-----
```

```
-----
VARNAME:   RAKEDW16                QNAME05:   NA                QPAGENUM:   NA
                                         QNAME03:   NA                QNAME01:   NA

LABEL:     CHIS2005 RAKED WEIGHT - REPLICATE 16

VALUE:     0-HIGH  CONTINUOUS                        FREQ      %
                                         43020    100.00

UNIVERSE:  ALL ADULTS

INPUT VAR:

NOTES:
-----
```

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

```

-----
VARNAME:   RAKEDW17           QNAME05:   NA           QPAGENUM:   NA
                               QNAME03:   NA           QNAME01:   NA
LABEL:     CHIS2005 RAKED WEIGHT - REPLICATE 17
                               FREQ           %
VALUE:     0-HIGH  CONTINUOUS          43020          100.00
UNIVERSE:  ALL ADULTS
INPUT VAR:
NOTES:
-----

```

```

-----
VARNAME:   RAKEDW18           QNAME05:   NA           QPAGENUM:   NA
                               QNAME03:   NA           QNAME01:   NA
LABEL:     CHIS2005 RAKED WEIGHT - REPLICATE 18
                               FREQ           %
VALUE:     0-HIGH  CONTINUOUS          43020          100.00
UNIVERSE:  ALL ADULTS
INPUT VAR:
NOTES:
-----

```

```

-----
VARNAME:   RAKEDW19           QNAME05:   NA           QPAGENUM:   NA
                               QNAME03:   NA           QNAME01:   NA
LABEL:     CHIS2005 RAKED WEIGHT - REPLICATE 19
                               FREQ           %
VALUE:     0-HIGH  CONTINUOUS          43020          100.00
UNIVERSE:  ALL ADULTS
INPUT VAR:
NOTES:
-----

```



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW23 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 23

VALUE:		FREQ	%
0-HIGH CONTINUOUS		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW24 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 24

VALUE:		FREQ	%
0-HIGH CONTINUOUS		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW25 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 25

VALUE:		FREQ	%
0-HIGH CONTINUOUS		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW29 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 29  
 VALUE: 0-HIGH CONTINUOUS                   FREQ            %  
    43020           100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: RAKEDW30 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 30  
 VALUE: 0-HIGH CONTINUOUS                   FREQ            %  
    43020           100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: RAKEDW31 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 31  
 VALUE: 0-HIGH CONTINUOUS                   FREQ            %  
    43020           100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW32 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 32  
 VALUE: 0-HIGH CONTINUOUS  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

FREQ	%
43020	100.00

VARNAME: RAKEDW33 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 33  
 VALUE: 0-HIGH CONTINUOUS  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

FREQ	%
43020	100.00

VARNAME: RAKEDW34 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 34  
 VALUE: 0-HIGH CONTINUOUS  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

FREQ	%
43020	100.00

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

VARNAME:	RAKEDW35	QNAME05:	NA	QPAGENUM:	NA
		QNAME03:	NA	QNAME01:	NA
LABEL:	CHIS2005 RAKED WEIGHT - REPLICATE 35				
VALUE:	0-HIGH CONTINUOUS	FREQ		%	
		43020		100.00	
UNIVERSE:	ALL ADULTS				
INPUT VAR:					
NOTES:					

---

VARNAME:	RAKEDW36	QNAME05:	NA	QPAGENUM:	NA
		QNAME03:	NA	QNAME01:	NA
LABEL:	CHIS2005 RAKED WEIGHT - REPLICATE 36				
VALUE:	0-HIGH CONTINUOUS	FREQ		%	
		43020		100.00	
UNIVERSE:	ALL ADULTS				
INPUT VAR:					
NOTES:					

---

VARNAME:	RAKEDW37	QNAME05:	NA	QPAGENUM:	NA
		QNAME03:	NA	QNAME01:	NA
LABEL:	CHIS2005 RAKED WEIGHT - REPLICATE 37				
VALUE:	0-HIGH CONTINUOUS	FREQ		%	
		43020		100.00	
UNIVERSE:	ALL ADULTS				
INPUT VAR:					
NOTES:					

---



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW38 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 38

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW39 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 39

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW40 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 40

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
 ADULT SURVEY DATA DICTIONARY
 

---

VARNAME: RAKEDW41 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 41  
 VALUE: 0-HIGH CONTINUOUS  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

---

VARNAME: RAKEDW42 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 42  
 VALUE: 0-HIGH CONTINUOUS  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

---

VARNAME: RAKEDW43 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 43  
 VALUE: 0-HIGH CONTINUOUS  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

---

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW44 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 44

VALUE: 0-HIGH CONTINUOUS

	FREQ	%
0-HIGH CONTINUOUS	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW45 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 45

VALUE: 0-HIGH CONTINUOUS

	FREQ	%
0-HIGH CONTINUOUS	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW46 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 46

VALUE: 0-HIGH CONTINUOUS

	FREQ	%
0-HIGH CONTINUOUS	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW50 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 50

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW51 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 51

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW52 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 52

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW53 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 53

	FREQ	%
VALUE: 0-HIGH CONTINUOUS	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW54 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 54

	FREQ	%
VALUE: 0-HIGH CONTINUOUS	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW55 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 55

	FREQ	%
VALUE: 0-HIGH CONTINUOUS	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

---

VARNAME: RAKEDW56 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 56

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

VARNAME: RAKEDW57 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 57

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---

VARNAME: RAKEDW58 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 58

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

---





2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW62 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 62

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW63 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 63

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW64 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 64

VALUE:	0-HIGH CONTINUOUS	FREQ	%
		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAME: RAKEDW65 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 65

VALUE:		FREQ	%
0-HIGH CONTINUOUS		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW66 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 66

VALUE:		FREQ	%
0-HIGH CONTINUOUS		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

VARNAME: RAKEDW67 QNAME05: NA QPAGENUM: NA  
QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 67

VALUE:		FREQ	%
0-HIGH CONTINUOUS		43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----







2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW77 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 77  
 VALUE: 0-HIGH CONTINUOUS                   FREQ           %  
    43020           100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: RAKEDW78 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 78  
 VALUE: 0-HIGH CONTINUOUS                   FREQ           %  
    43020           100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

VARNAME: RAKEDW79 QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA  
 LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 79  
 VALUE: 0-HIGH CONTINUOUS                   FREQ           %  
    43020           100.00  
 UNIVERSE: ALL ADULTS  
 INPUT VAR:  
 NOTES:

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----

VARNAM: RAKEDW80 QNAME05: NA QPAGENUM: NA

QNAME03: NA QNAME01: NA

LABEL: CHIS2005 RAKED WEIGHT - REPLICATE 80

VALUE: 0-HIGH CONTINUOUS

	FREQ	%
	43020	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

-----

**Section O: Appendix: Census Classifications**

2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
ADULT SURVEY DATA DICTIONARY

-----  
 VARNAME:    INDMAIN                            QNAME05:    NA                            QPAGENUM:    NA  
   QNAME03:    NA                            QNAME01:    NA

LABEL:        MAIN INDUSTRY - 2005 RECODE

VALUE:		FREQ	%
-1	INAPPLICABLE	16462	38.27
1	AGR, FORESTRY, FISHING, HUNTING	597	1.39
2	MINING	35	0.08
3	CONSTRUCTION	1645	3.82
4	MANUFACTURING	1989	4.62
5	WHOLESALE AND RETAIL TRADE	2856	6.64
6	TRANSPORTATION AND UTILITIES	936	2.18
7	INFORMATION	807	1.88
8	FINANCIAL ACTIVITIES	2063	4.80
9	PROFESSIONAL AND BUSINESS SERVICES	3757	8.73
10	EDUCATIONAL AND HEALTH SERVICES	5690	13.23
11	LEISURE AND HOSPITALS	1703	3.96
12	OTHER SERVICES	1373	3.19
13	PUBLIC ADMINISTRATION	2635	6.13
14	ARMED FORCES	51	0.12
99	IND UNCODABLE-RF, BLNK	421	0.98

UNIVERSE:    ADULTS WHO CURRENTLY/USUALLY WORK MORE THAN 0 HRS PER WK

INPUT VAR:   AK1, AK3, AG10

NOTES:

-----



2005 CALIFORNIA HEALTH INTERVIEW SURVEY  
 ADULT SURVEY DATA DICTIONARY

VARNAME: OCCMAIN QNAME05: NA QPAGENUM: NA  
 QNAME03: NA QNAME01: NA

LABEL: MAIN OCCUPATION - 2005 RECODE

VALUE:		FREQ	%
-1	INAPPLICABLE	16462	38.27
1	MANAGEMENT, BUSINESS AND FINALCIAL	4047	9.41
2	PROFESSIONAL AND RELATED	7852	18.25
3	SERVICE	3519	8.18
4	SALES AND RELATED	2640	6.14
5	OFFICE AND ADMIN SUPPOR	3641	8.46
6	FARMING, FORESTRY, AND FISHING	318	0.74
7	CONSTRUCTION AND EXTRACTION	1202	2.79
8	INSTALLATION, MAINTENANCE AND REPAIR	658	1.53
9	PRODUCTION	1060	2.46
10	TRANS AND MATERIAL MOVING	986	2.29
11	ARMED FORCES	51	0.12
99	OCC UNCODABLE-RF, BLNK	584	1.36

UNIVERSE: ADULTS WHO CURRENTLY/USUALLY WORK MORE THAN 0 HRS PER WK

INPUT VAR: AK1, AK3, AG10

NOTES:

