CHIS 2015 DATA DICTIONARY

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CHIS 2015 DATA DICTIONARY

Adult Survey

Public Use File (PUF)

December 2017

adult.sas7bdat

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Suggested Citation:
California Health Interview Survey. CHIS 2015 Adult Survey. UCLA Center for Health Policy Research. Los Angeles, CA: December 2017

TABLE OF CONTENTS

1. Introduction 2

1.1 CHIS 2015 Adult Survey Data File 2
1.2 Accompanying Files 2

2. What's New in CHIS 2015-2016..... 3

3. CHIS 2015-2016 Sample Design and Methodology 6

4. Sample Code for Analysis and Pooling of CHIS data..... 19

5. Restricted Variables 20

6. CHIS Data Dictionary 21

Click on the "Bookmarks" icon to navigate between sections of the data dictionary

1. Introduction

1.1 CHIS 2015 Adult Survey Data File

The 2015 California Health Interview Survey (CHIS 2015) Adult Data File consists of individual records obtained from the 2015 data collection period of the CHIS 2015-2016 Adult survey.

The UCLA-Center for Health Policy Research (UCLA-CHPR) is responsible for maintaining consistent standards to protect respondent confidentiality as specified in approved protocols by the UCLA IRB (IRB# 17-000362) and the California Committee for the Protection of Human Subjects (12-05-0176). Organizations that receive CHIS data are required to complete a data use agreement with UCLA-CHPR. The data files listed below must be maintained in accordance with the provisions of the data use agreement between the California Department of Public Health (CDPH) and UCLA-CHPR. In order to protect respondent confidentiality, UCLA-CHPR maintains the most confidential and sensitive CHIS data only in its files at the Data Access Center (DAC) located at UCLA-CHPR. Researcher access to confidential data, including respondent latitude and longitude, is available by application to the DAC. For more information, please contact dacchpr@ucla.edu. Limited technical assistance is also available from CHIS – please send email to chis@ucla.edu.

1.2 Accompanying Files

In addition to the data file are several accompanying files that facilitate use of 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
e. Imputation flag file: ADULTF.SAS7BDAT, ADULTF.SAV, ADULTF.DTA
f. Others: ADULT.XPT, ADULTF.XPT

2. What's New in CHIS 2015-2016

This document describes new and notable design features and data collected in CHIS 2015-2016. CHIS data users should review the information below and our detailed online documentation before analyzing or reporting CHIS data. Please visit the following page for more documentation on CHIS methods: http://healthpolicy.ucla.edu/chis/design/Pages/methodology.aspx

Data Collection Timeline

Like past CHIS data collection, CHIS 2015-2016 data were collected as part of a two-year cycle. CHIS 2015 data were collected between May 2015 and February 2016. CHIS 2016 data were collected between January and December 2016. CHIS 2015 and CHIS 2016 have similar numbers of interviews.

From CHIS 2011 forward, single-year data are available representing a yearly cross-section of the California's population. Relative to the larger, two-year CHIS data files available prior to 2011, small populations (such as child, teen, or some racial/ethnic groups) or rare conditions and characteristics will have fewer observations in the single-year data file. In such cases, pooling two or more single-year data sets may be required to achieve sufficient sample size and statistical stability. Users who need more information about pooling or trending data over time should review the *Analyze CHIS Data* website at http://healthpolicy.ucla.edu/chis/analyze/Pages/default.aspx or go to the *Analyze CHIS Data* user forum at http://healthpolicy.ucla.edu/forum/Pages/Forum.aspx.

What's New and Notable in 2015-2016?

1) **New and Updated Survey Questions** – Survey questions are added, removed, and modified in each two-year cycle of CHIS to meet stakeholders' needs and monitor emerging public health concerns. Questions are removed from the interview to reduce its length and save data collection costs when topics are no longer relevant for public health surveillance, or when they are not funded by a sponsor. Most CHIS questions remain in the interview across CHIS cycles. For CHIS 2015 approximately 90% of the content continued from CHIS 2014. Occasionally, we make changes to question wording based on methodological evaluations or when user feedback strongly suggests that changes will produce better data. Otherwise, we keep questions consistent across years to aid in trending. Reinstated questions were asked in cycles prior to 2013-2014, and again in 2015-2016. Noteworthy additions to CHIS 2015-2016 include:

    a. *New adult interview questions in 2015-2016*
        i. Discrimination experiences in the health care setting
        ii. Use of telemedical care
        iii. Birth control method currently used among women 18-44 years old
        iv. Reinstated questions: mammography exams, current birth control use, and pregnancy status
    b. *New adult interview questions in 2016*
        i. Dental health: reason for recent dental visit and overall condition of teeth.
        ii. Reinstated questions: most recent dental visit and dental insurance status, previously administered in CHIS 2014.

c. *New child and teen interview questions*
   i. Child questionnaire: delay in dental care and parental awareness of First 5 California "Talk, Read, Sing" program
   ii. Teen questionnaire: psychological distress in the past year

2) **Adult Gender Identity** – With support from the Williams Institute at the UCLA School of Law, CHIS 2015-2016 was able to be one of the first large scale population-based health surveys to ask questions to identify transgender and other gender minority respondents using a two-step measure that assesses sex assigned at birth and current gender identity. This data will be available on AskCHIS. Due to small sample sizes, it is strongly recommended that users pool multiple years of data to obtain statistically stable estimates of these measures.

3) **Measuring Medi-Cal Eligibility in CHIS –** CHIS continues to approximate the population of uninsured individuals below 65 years qualifying for Medi-Cal coverage. CHIS 2014 released a modified measure that incorporated the changes to Medicaid eligibility in California due to the Affordable Care Act. Beginning in May 1, 2016, children under 19 years of age are eligible for full-scope Medi-Cal benefits regardless of their immigration status due to a new law enacted in California (SB 75: Full Scope Medi-Cal for All Children). As such, CHIS 2016 data categorizes all children and adolescents who meet Medi-Cal income requirements as Medi-Cal eligible regardless of citizenship status.

As before, the CHIS 2015-2016 eligibility measure uses modified adjusted gross income rules to determine income eligibility. Respondents who qualify for Medi-Cal eligibility due to medical need only (SSI-eligible, blind, or with disabilities) remain subject to asset testing. New questions in CHIS 2015-2016 probe further into assets reported, including the value of assets and ownership of secondary vehicles and property, in order to estimate Medi-Cal eligibility. Detailed documentation about the MAGI variable is available here: http://healthpolicy.ucla.edu/forum/Documents/ELGMAGI3%20-%20Measuring%20MAGI%20and%20Medi-Cal%20Eligibility%20in%20CHIS.pdf

4) **Detailed Health Insurance Measure:** New to 2015-2016, CHIS is releasing a detailed insurance type variable (INS9TP) that provides more granular information for the population covered by employer-based insurance (whether alone or in combination with Medicare or Medicaid). This variable will allow users to evaluate trends in dual-coverage or develop their own insurance type hierarchy.

5) **Increased Cell Phone Sample** – CHIS 2015-2016 doubled the fraction of interviews from cell phones to expand the coverage of random digit dial (RDD) telephone sampling to address the increasing fraction of the general population that is only accessible by cell phone. In CHIS 2015-2016, 20,226 adult interviews (48.8% of adult interviews) were conducted from the cell sample. In CHIS 2013-2014, 7,725 adult interviews were conducted from the cell phone sample (19.5%).

6) **Responsive and Adaptive Design (RAD)** – As the result of a competitive bidding process, RTI International conducted the CHIS 2015-2016 data collection under contract with the UCLA Center for Health Policy Research. RTI International incorporated a two-phase sample, and responsive and adaptive data collection design in CHIS 2015-2016. This was employed to reduce the risk of nonresponse bias by changing the follow-up procedures for nonrespondents.

7) **Race and Ethnicity Coding** – In CHIS, all respondents are asked whether they would describe themselves as Native Hawaiian, Other Pacific Islander, American Indian, Alaska Native, Asian, Black, African American, or White. Hispanic or Latino respondents who reported American Indian or Alaska Native (AIAN) as their race, but did not report a tribal affiliation, are now recorded as having AIAN racial identity in the data, increasing the sample of "any-mention" AIAN respondents in CHIS 2015-2016. In prior cycles Hispanic or Latino respondents with unknown AIAN tribal identities were generally reclassified as non-AIAN.

8) **Oversamples –** CHIS 2015-2016 continued to oversample Korean and Vietnamese Americans as has been done in previous cycles since CHIS 2001. As with CHIS 2014, Keiro Foundation supported a Japanese oversample in CHIS 2015-2016. Marin County Health and Human Services also supplied additional funds to oversample Marin County residents in CHIS 2015. CHIS 2016 also oversampled residents in two Southern California counties. San Diego Health and Human Services provided funds to oversample San Diego County while the Imperial County Health Department also provided funds to oversample residents of northern Imperial County.

Summary of Key Differences between 2015 and 2016

Adult Oral Health

- Several dental questions were added to the adult survey in 2016 that did not appear in 2015: reason for recent dental visit, overall condition of teeth, most recent dental visit and dental insurance status.

Adult Gender Identity

- Although both CHIS 2015 & 2016 included questions on adult gender identity and transgender status, this data will be first be available on AskCHIS in connection with the CHIS 2016 data release. Due to small sample sizes, it is strongly recommended that users pool multiple years of data to obtain statistically stable estimates of these measures.

Medi-Cal Eligibility

- To reflect SB 75 which went into effect on May 1, 2016, CHIS 2016 categorizes all children and adolescents who meet Medi-Cal income requirements as Medi-Cal eligible regardless of citizenship status.

County Oversamples

- CHIS 2015 included an oversample in Marin County, whereas CHIS 2016 included an oversample in San Diego County and northern Imperial County.

3. CHIS 2015-2016 Sample Design and Methodology

1.1 Overview

A series of five methodology reports are available with more detail about the methods used in CHIS 2015-2016.

- 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 or contact CHIS at CHIS@ucla.edu. For methodology reports from previous CHIS cycles, go to http://healthpolicy.ucla.edu/chis/design/Pages/methodology.aspx

The CHIS is a population-based telephone survey of California's residential, non-institutionalized population conducted every other year since 2001 and continually beginning in 2011. CHIS is the nation's largest state-level health survey and one of the largest health surveys in the nation. The UCLA Center for Health Policy Research (UCLA-CHPR) conducts CHIS in collaboration with the California Department of Public Health and the Department of Health Care Services. 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.

The sample is designed and optimized to meet two objectives:

1) Provide estimates for large- and medium-sized counties in the state, and for groups of the smallest counties (based on population size), and
2) Provide statewide estimates for California's overall population, its major racial and ethnic groups, as well as several racial and ethnic subgroups.

The CHIS sample is representative of California's non-institutionalized population living in households. CHIS data and results are used extensively by federal and State agencies, local public health agencies and organizations, advocacy and community organizations, other local agencies, hospitals, community clinics, health plans, foundations, and researchers. These data are used for analyses and publications to assess public health and health care needs, to develop and advocate policies to meet those needs, and to plan and budget health care coverage and services. Many researchers throughout California and the nation use CHIS data files to further their understanding of a wide range of health-related issues (visit UCLA-CHPR's publication page at http://healthpolicy.ucla.edu/publications/Pages/default.aspx for examples of CHIS studies).

1.2 Switch to a Continuous Survey

From the first CHIS cycle in 2001 through 2009, CHIS data were collected during a 7 to 9 month period every other year. Beginning in 2011, CHIS data have been collected continually over a 2-year cycle. This change was driven by several factors including the ability to track and release information about health in California on a more frequent and timely basis and to eliminate potential seasonality in the biennial data.

CHIS 2015 data were collected between May 2015 and mid-February 2016. CHIS 2016 data were collected between January and December 2016. Approximately half of the interviews were conducted during the 2015 calendar year and half during the 2016 calendar year. As in previous CHIS cycles, weights are included with the data files and are based on the State of California's Department of Finance population estimates and projections, adjusted to remove the population living in group quarters (such as nursing homes, prisons, etc.) and thus not eligible to participate in CHIS. When the weights are applied to the data, the results represent California's residential population during that year for the age group corresponding to the data file in use (adult, adolescent, or child). In CHIS 2015-2016, data users will be able to produce single-year estimates using the weights provided (referred to as CHIS 2015 and CHIS 2016, respectively).

See what's new in the 2015-2016 CHIS sampling and data collection here:
http://healthpolicy.ucla.edu/chis/design/Documents/whats-new-chis-2015-2016.pdf

In order to provide CHIS data users with more complete and up-to-date information to facilitate analyses of CHIS data, additional information on how to use the CHIS sampling weights, including sample statistical code, is available at http://healthpolicy.ucla.edu/chis/analyze/Pages/sample-code.aspx.

Additional documentation on constructing the CHIS sampling weights is available in the CHIS 2015-2016 Methods Report #5—Weighting and Variance Estimation posted at http://healthpolicy.ucla.edu/chis/design/Pages/methodology.aspx. Other helpful information for understanding the CHIS sample design and data collection processing can be found in the four other methodology reports for each CHIS cycle year.

1.3 Sample Design Objectives

The CHIS 2015-2016 sample was designed to meet the two sampling objectives discussed above: (1) provide estimates for adults in most counties and in groups of counties with small populations; and (2) provide estimates for California's overall population, major racial and ethnic groups, and for several smaller racial and ethnic subgroups.

To achieve these objectives, CHIS employed a dual-frame, multi-stage sample design. The random-digit-dial (RDD) sample included telephone numbers assigned to both landline and cellular service. The RDD sample was designed to achieve the required number of completed adult interviews by using approximately 50% landline and 50% cellular phone numbers. For the RDD sample, the 58 counties in the state were grouped into 44 geographic sampling strata, and 14 sub-strata were created within the two most populous counties in the state (Los Angeles and San Diego). The same geographic stratification of the state has been used since CHIS 2005. The Los Angeles County stratum included eight sub-strata for Service Planning Areas, and the San Diego County stratum included six sub-strata for Health Service Districts. Most of the strata (39 of 44) consisted of a single county with no sub-strata (see counties 3-41 in Table 1-1). Three multi-county strata comprised the 17 remaining counties (see counties 42-44 in Table 1-1). A sufficient number of adult interviews were allocated to each stratum and sub-stratum to support the first sample design objective for the two-year period—to provide health estimates for adults at the local level. Asian surname sample list frames added 426 Japanese, 280 Korean, and 359 Vietnamese adult interviews based on self-identified ethnicity for the combined 2015 and 2016 survey years.[1] Additional samples from both the landline and cell phone frames produced 1,042 interviews in 2015 within Marin County and 2,388 interviews in 2016 within San Diego County. Furthermore, an address-based sample from the USPS

[1] For the 2015 and 2016 survey years combined, all sample frames produced totals of 667 Japanese, 497 Korean, and 597 Vietnamese adult interviews.

Delivery Sequence File produced 258 landline or cell phone interviews in 2016 within the northern part of Imperial County.

Within each geographic stratum, residential telephone numbers were selected, and within each household, one adult (age 18 and over) respondent was randomly selected. In those households with adolescents (ages 12-17) and/or children (under age 12), one adolescent and one child of the randomly selected parent/guardian were randomly selected; the adolescent was interviewed directly, and the adult sufficiently knowledgeable about the child's health completed the child interview.

The CHIS RDD sample is of sufficient size to accomplish the second objective (produce estimates for the state's major racial/ethnic groups, as well as many ethnic subgroups). However, given the smaller sample sizes of one-year data files, two or more pooled cycles of CHIS data are generally required to produce statistically stable estimates for small population groups such as racial/ethnic subgroups, children, teens, etc. 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 telephone numbers associated with group-specific surnames, drawn from listed telephone directories to increase the sample size further for Koreans and Vietnamese. Surname and given name lists were used similarly to increase the yield of Californians of Japanese descent.

To help compensate for the increasing number of households without landline telephone service, a separate RDD sample was drawn of telephone numbers assigned to cellular service. In CHIS 2015 and 2016, the goal was to complete approximately 50% of all RDD interviews statewide with adults contacted via cell phone. Because the geographic information available for cell phone numbers is limited and not as precise as that for landlines, cell phone numbers were assigned to the same 44 geographic strata (i.e., 41 strata defined by a single county and 3 strata created by multiple counties) using a classification associated with the rate center linked to the account activation. The cell phone stratification closely resembles that of the landline sample and has the same stratum names, though the cell phone strata represent slightly different geographic areas than the landline strata. The adult owner of the sampled cell phone number was automatically selected for CHIS. Cell numbers used exclusively by children under 18 were considered ineligible. A total of 1,594 teen interviews and 4,293 child interviews were completed in CHIS 2015-2016 with approximately 58% coming from the cell phone sample.

The cell phone sampling method used in CHIS has evolved significantly since its first implementation in 2007 when only cell numbers belonging to adults in cell-only households were eligible for sampling adults. These changes reflect the rapidly changing nature of cell phone ownership and use in the US.[2] There have been three significant changes to the cell phone sample since 2009. First, all cell phone sample numbers used for non-business purposes by adults living in California were eligible for the extended interview. Thus, adults in households with landlines who had their own cell phones or shared one with another adult household member could have been selected through either the cell or landline sample. The second change was the inclusion of child and adolescent extended interviews. The third, enacted in CHIS 2015-2016 was to increase the fraction of the sample comprised of cell phones from 20% to 50% of completed interviews.

[2] http://www.cdc.gov/nchs/data/nhis/earlyrelease/wireless201605.pdf

Table 1-1. California county and county group strata used in the CHIS 2015-2016 sample design

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

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

The cell phone sample design and targets by stratum of the cell phone sample have also changed throughout the cycles of the survey. In CHIS 2007, a non-overlapping dual-frame design was implemented where cell phone only users were screened and interviewed in the cell phone sample. Beginning in 2009, an overlapping dual-frame design has been implemented. In this design, dual phone users (e.g., those with both cell and landline service) can be selected and interviewed from either the landline or cellphone samples.

The number of strata has also evolved as more information about cell numbers has become available. In CHIS 2007, the cell phone frame was stratified into seven geographic sampling strata created using telephone area codes. In CHIS 2009 and 2011-2012, the number of cell phone strata was increased to 28. These strata were created using both area codes and the geographic information assigned to the number. Beginning in CHIS 2011, with the availability of more detailed geographic information, the number of strata was increased to 44 geographic areas that correspond to single and grouped counties similar to the landline strata. The use of 44 geographic strata continued in CHIS 2015-2016.

1.4 Data Collection

To capture the rich diversity of the California population, interviews were conducted in six languages: English, Spanish, Chinese (Mandarin and Cantonese dialects), Vietnamese, Korean, and Tagalog. Tagalog interviews were conducted for part of the CHIS 2013-2014 cycle, but 2015-2016 were the first cycle years that Tagalog interviewers were conducted from the beginning of data collection. These languages were chosen based on analysis of 2010 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 otherwise participate.

RTI International designed the methodology and collected data for CHIS 2015-2016, under contract with the UCLA Center for Health Policy Research. RTI is an independent, nonprofit institute that provides research, development, and technical services to government and commercial clients worldwide, with specialization in designing and implementing large-scale sample surveys. For all sampled households, RTI staff interviewed one randomly selected adult in each sampled household, and sampled one adolescent and one child if they were present in the household and the sampled adult was their parent or legal guardian. Thus, up to three interviews could have been completed in each household. Children and adolescents were generally sampled at the end of the adult interview. If the screener respondent was someone other than the sampled adult, 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 first used in CHIS 2005 and has been continued in subsequent CHIS cycles because it substantially increases the yield of child interviews. While numerous subsequent attempts were made to complete the adult interview for child-first cases, the final data contain completed child and 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 2015-2016 by the type of sample (landline RDD, surname list, cell RDD, and ABS). Note that these figures were accurate as of data collection completion and may differ slightly from numbers in the data files due to data cleaning and edits. Sample sizes to compare against data files you are using are found online at http://healthpolicy.ucla.edu/chis/design/Pages/sample.aspx.

Interviews in all languages were administered using RTI's computer-assisted telephone interviewing (CATI) system. The average adult interview took about 41 minutes to complete. The average child and adolescent interviews took about 19 minutes and 22 minutes, respectively. For "child-first" interviews, additional household information asked as part of the child interview averaged about 12

Table 1-2. Number of completed CHIS 2015-2016 interviews by type of sample and instrument

Type of sample[1]	Adult[2]	Child	Adolescent
Total all samples	42,089	4,293	1,594
Landline RDD	15,106	1,178	542
Vietnamese surname list	3,558	316	111
Korean surname list	1,772	130	64
Japanese surname list	631	34	25
Cell RDD	19,722	2,521	807
Marin County Oversample[3]	1,042	83	33
Imperial County ABS Oversample	258	31	12

[1] Completed interviews listed for each sample type refer to the sampling frame from which the phone number was drawn. Interviews could be conducted using numbers sampled from a frame with individuals who did not meet the target criteria for the frame but were otherwise eligible residents of California. Interviews from the Marin County oversample include respondents who did not live in this county and interviews from the Vietnamese, Korean, or Japanese surname lists include respondents who do not have one of these ethnicities. For example, only 182 of the 3,558 adult interviews completed from the Vietnamese surname list involved respondents who indicated being having Vietnamese ethnicity.

[2] Includes interviews meeting the criteria as partially complete,

[3] Completed interviews for the Marin County oversample do not include interviews completed via the Vietnamese surname list frame. These interviews are counted in the row for the Vietnamese surname list.

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

minutes. Interviews in non-English languages typically took somewhat longer to complete. More than 13 percent of the adult interviews were completed in a language other than English, as were about 24 percent of all child (parent proxy) interviews and 25 percent of all adolescent interviews.

Table 1-3 shows the major topic areas for each of the three survey instruments (adult, child, and adolescent).

Table 1-3. CHIS 2015-2016 survey topic areas by instrument

Health status	**Adult**	**Teen**	**Child**
General health status	✓	✓	✓
Days missed from school due to health problems		✓	✓
Health-related quality of life (HRQOL)	✓	✓	
Health conditions	**Adult**	**Teen**	**Child**
Asthma	✓	✓	✓
Diabetes, gestational diabetes, pre- /borderline diabetes	✓		
Heart disease, high blood pressure, stroke	✓		
Physical, behavioral, and/or mental conditions			✓
Physical disabilities, blindness, deafness	✓		
Mental health	**Adult**	**Teen**	**Child**
Mental health status	✓	✓	
Perceived need, access and utilization of mental health services	✓	✓	
Suicide ideation and attempts	✓	✓	
Functional impairment, stigma	✓		
Health behaviors	**Adult**	**Teen**	**Child**
Dietary intake, fast food and soda intake	✓	✓	✓
Water Consumption		✓	
Physical activity and exercise, commute from school to home		✓	✓
Sedentary time		✓	✓
Walking for transportation and leisure	✓		
Doctor discussed nutrition/physical activity		✓	✓
Flu Shot	✓	✓	✓
Alcohol use	✓	✓	
Cigarette and E-cigarette use	✓	✓	
Sexual behavior	✓	✓	
Breastfeeding			✓
Women's health	**Adult**	**Teen**	**Child**
Mammography screening	✓		
Pregnancy	✓		

Table 1-3. CHIS 2015-2016 survey topic areas by instrument (continued)

	Adult	Teen	Child
Dental health			
Last dental visit, main reason haven't visited dentist	✓	✓	✓
Neighborhood and housing	**Adult**	**Teen**	**Child**
Safety, social cohesion	✓	✓	✓
Homeownership, length of time at current residence	✓		
Park use		✓	✓
Civic engagement	✓	✓	
Building Healthy Communities	✓		
Access to and use of health care	**Adult**	**Teen**	**Child**
Usual source of care, visits to medical doctor	✓	✓	✓
Emergency room visits	✓	✓	✓
Delays in getting care (prescriptions and medical care)	✓	✓	✓
Medical home, timely appointments, hospitalizations	✓	✓	✓
Developmental screening			✓
Communication problems with doctor	✓		✓
Internet use for health information	✓		✓
Tele-medical care	✓		
Family planning	✓		
Change of usual source of care	✓		
Food environment	**Adult**	**Teen**	**Child**
Access to fresh and affordable foods	✓		
Where teen/child eats breakfast/lunch, fast food at school		✓	✓
Availability of food in household over past 12 months	✓		
Hunger	✓		
Health insurance	**Adult**	**Teen**	**Child**
Current insurance coverage, spouse's coverage, who pays for coverage	✓	✓	✓
Health plan enrollment, characteristics and plan assessment	✓	✓	✓
Whether employer offers coverage, respondent/spouse eligibility	✓		
Coverage over past 12 months, reasons for lack of insurance	✓	✓	✓
Difficulty finding private health insurance	✓		
High deductible health plans	✓	✓	✓
Partial scope Medi-Cal	✓		

Table 1-3. CHIS 2015-2016 survey topic areas by instrument (continued)

Public program eligibility	**Adult**	**Teen**	**Child**
Household poverty level	✓		
Program participation (CalWORKs, Food Stamps, SSI, SSDI, WIC, TANF)	✓	✓	✓
Assets, alimony/child support, social security/pension, worker's compensation	✓		
Medi-Cal and Healthy Families eligibility	✓	✓	✓
Reason for Medi-Cal non-participation among potential beneficiaries	✓	✓	✓

Bullying and interpersonal violence	**Adult**	**Teen**	**Child**
Bullying, personal safety, school safety, interpersonal violence		✓	

Parental involvement/adult supervision	**Adult**	**Teen**	**Child**
Adult presence after school, role models, resiliency		✓	
Parental involvement		✓	

Child care and school attendance	**Adult**	**Teen**	**Child**
Current child care arrangements			✓
Paid child care	✓		
Preschool/school attendance, name of school		✓	✓
Preschool quality			✓
School instability		✓	
First 5 California: "Talk, Read, Sing Program"			✓

Employment	**Adult**	**Teen**	**Child**
Employment status, spouse’s employment status	✓		
Hours worked at all jobs	✓		

Income	**Adult**	**Teen**	**Child**
Respondent’s and spouse’s earnings last month before taxes	✓		
Household income, number of persons supported by household income	✓		

Table 1-3. CHIS 2015-2016 survey topic areas by instrument (continued)

Respondent characteristics	Adult	Teen	Child
Race and ethnicity, age, gender, height, weight	✓	✓	✓
Veteran status	✓		
Marital status, registered domestic partner status (same-sex couples)	✓		
Sexual orientation	✓		
Education, English language proficiency	✓		
Citizenship, immigration status, country of birth, length of time in U.S., languages spoken at home	✓	✓	✓
Education of primary caretaker			✓
Citizenship, immigration status, country of birth, and length of time in U.S. of parents			✓

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

1.5 Responsive and Adaptive Design Elements

The CHIS 2015 and 2016 data collection protocol included the following two responsive design protocols to maximize response rates, provide protection against nonresponse bias, and control data collection costs:

1) a propensity model experiment in the first phase of each quarterly data collection that identified a set of cases with low propensities to discontinue calling for the remainder of Phase 1
2) a second nonresponse follow-up (NRFU) phase in each quarterly data collection period where a different protocol was implemented to increase response rates and reduce the risk of nonresponse bias.

Additional documentation on the responsive design protocols and outcomes is available in the CHIS 2015-2016 Methods Report #2—Data Collection Methods posted at http://healthpolicy.ucla.edu/chis/design/Pages/methodology.aspx.

1.6 Response Rates

The overall response rates for CHIS 2015 and 2016 are composites 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). For CHIS 2015, the landline/list sample household response rate was 9.1 percent (the product of the screener response rate of 21.0 and the extended interview response rate at the household level of 43.2 percent). The cell sample household response rate was 9.8 percent, incorporating a screener response rate of 21.5 percent household-level extended interview response rate of 45.9 percent. For CHIS 2016, the landline/list sample household response rate was 6.8 percent (the product of the screener response rate of 15.5 and the extended interview response rate at the household level of 44.0 percent). The cell sample household response rate was 8.4 percent, incorporating a screener response rate of 18.5 percent household-level extended interview response rate of 45.4 percent. CHIS uses AAPOR response rate RR4 (see more detailed in *Methodology Report #4 – Response Rates*).

Within the landline and cell phone sampling frames for 2015, the extended interview response rate for the landline/list sample varied across the adult (41.8 percent), child (44.7 percent) and adolescent (17.1 percent) interviews. For 2016, the extended interview response rate for the landline/list sample varied across the adult (41.3 percent), child (69.6 percent) and adolescent (17.9 percent) interviews. The adolescent rate includes the process of obtaining permission from a parent or guardian. The adult interview response rate for the cell sample was 48.5 percent, the child rate was 43.9 percent, and the adolescent rate was 17.4 percent in 2015 (see Table 1-4a). The adult interview response rate for the cell sample was 46.9 percent, the child rate was 59.7 percent, and the adolescent rate was 21.6 percent in 2016 (see Table 1-4c). Multiplying these rates by the screener response rates used in the household rates above gives an overall response rate for each type of interview for each survey year (see Table 1-4b and Table 1-4d, respectively). As in previous years, household and person level response rates vary by sampling stratum. CHIS response rates are similar to, and sometimes higher than, other comparable surveys that interview by telephone.

Table 1-4a. CHIS 2015 Response Rates – Conditional

Type of sample	Screener	Household	Adult (given screened)	Child (given screened)	Adolescent (given screened & permission)
Overall	21.4%	45.2%	47.2%	44.0%	17.3%
Landline RDD	21.0%	43.2%	41.8%	44.8%	17.1%
Cell RDD	21.5%	45.9%	48.5%	43.9%	17.4%

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

Table 1-4b. CHIS 2015 Response Rates – Unconditional

Type of sample	Screener	Household	Adult (given screened)	Child (given screened)	Adolescent (given screened & permission)
Overall	21.4%	9.7%	10.1%	9.4%	3.7%
Landline RDD	21.0%	9.1%	8.8%	9.4%	3.6%
Cell RDD	21.5%	9.8%	10.4%	9.4%	3.7%

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

Table 1-4c. CHIS 2016 Response Rates – Unconditional

Type of sample	Screener	Household	Adult (given screened)	Child (given screened)	Adolescent (given screened & permission)
Overall	17.8%	45.1%	44.6%	63.0%	20.0%
Landline RDD	15.5%	44.0%	41.3%	69.6%	17.9%
Cell RDD	18.5%	45.4%	46.9%	59.7%	21.6%

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

Table 1-4d. CHIS 2016 Response Rates – Unconditional

Type of sample	Screener	Household	Adult (given screened)	Child (given screened)	Adolescent (given screened & permission)
Overall	17.8%	8.0%	7.9%	11.2%	3.6%
Landline RDD	15.5%	6.8%	6.4%	10.8%	2.8%
Cell RDD	18.5%	8.4%	8.7%	11.1%	4.0%

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

To maximize the response rate, especially at the screener stage, an advance letter in five languages was mailed to all landline sampled telephone numbers for which an address could be obtained from reverse directory services. An advance letter was mailed for 34.5 percent of the landline RDD sample telephone numbers not identified by the sample vendor as business numbers or not identified by RTI's dialer software as nonworking numbers, and for 92.3 percent of surname list sample numbers. Combining these two frames, advance letters were sent to 40.5 percent of all fielded landline telephone numbers. Addresses were not available for the cell sample. As in all CHIS cycles since CHIS 2005, a $2 bill was included with the CHIS 2015-2016 advance letter to encourage cooperation. Additional incentives were offered to cell phone and Phase 2 nonresponse follow up (NRFU) respondents. Details on the incentives are provided in Table 1-5.

Table 1-5. 2015-2016 CHIS Incentives by Interview Type

Type of interview	Adult
Cell Phone Screener	$5
Cell Phone Adult Interview	$20
Cell Phone Child Interview	$10
Cell Phone Teen Interview	$10
Nonresponse Follow-Up Adult Interview	$40
Nonresponse Follow-Up Child Interview	$20
Nonresponse Follow-Up Teen Interview	$20

Source: UCLA Center for Health Policy Research, 2015-2016 California Health Interview Survey.

After all follow-up attempts to complete the full questionnaire were exhausted, adults who completed at least approximately 80 percent of the questionnaire (i.e., through Section K which covers employment, income, poverty status, and food security), were counted as "complete." At least some responses in the employment and income series, or public program eligibility and food insecurity series were missing from those cases that did not complete the entire interview. They were imputed to enhance the analytic utility of the data.

Proxy interviews were conducted for any adult who was unable to complete the extended adult interview for themselves, in order to avoid biases for health estimates of chronically ill or handicapped people. Eligible selected persons were re-contacted and offered a proxy option. In the 2015-2016 CHIS, either a spouse/partner or adult child completed a proxy interview for 274 adults. A reduced questionnaire, with questions identified as appropriate for a proxy respondent, was administered.

Further information about CHIS data quality and nonresponse bias is available at http://healthpolicy.ucla.edu/chis/design/Pages/data-quality.aspx.

1.7 Weighting the Sample

To produce population estimates from CHIS data, weights were applied to the sample data to compensate for the probability of selection and a variety of other factors, some directly resulting from the design and administration of the survey. The sample was weighted to represent the non-institutionalized population for each sampling stratum and statewide. The weighting procedures used for CHIS 2015-2016 accomplish the following objectives:

- Compensate for differential probabilities of selection for phone numbers (households) and persons within household;
- 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;
- Reduce the variance of the estimates by using auxiliary information; and
- Account for the second-phase sampling that was part of the responsive and adaptive design (Phase 2 NRFU).

As part of the weighting process, a household weight was created for all households that completed the screener interview. This household weight is the product of the "base weight" (the inverse of the probability of selection of the telephone number) and a variety of adjustment factors. The household weight was used to compute a person-level weight, which includes adjustments for the within-household sampling of persons and for nonresponse. The final step was to adjust the person-level weight using weight calibration, a procedure that forced the CHIS weights to sum to estimated population control totals simultaneously from an independent data source (see below).

Population control totals of the number of persons by age, race, and sex at the stratum level for CHIS 2015-2016 were created primarily from the California Department of Finance's (DOF) 2015 and 2016 Population Estimates, and associated population projections. The procedure used several dimensions, which are combinations of demographic variables (age, sex, race, and ethnicity), geographic variables (county, Service Planning Area in Los Angeles County, and Health Region in San Diego County), and education. One limitation of using Department of Finance (DOF) data is that it includes about 2.4 percent of the population of California who live in "group quarters" (i.e., persons living with nine or more unrelated persons and includes, for example nursing homes, prisons, dormitories, etc.). These persons were excluded from the CHIS target population and, as a result, the number of persons living in group quarters was estimated and removed from the Department of Finance control totals prior to calibration.

The DOF control totals used to create the CHIS 2015 and 2016 weights are based on 2010 Census counts, as were those used for the 2013-2014 cycle. Please pay close attention when comparing estimates using CHIS 2015-2016 data with estimates using data from CHIS cycles before 2010. The most accurate California population figures are available when the U.S. Census Bureau conducts the decennial census. For periods between each census, population-based surveys like CHIS must use population projections based on the decennial count. For example, population control totals for CHIS 2009 were based on 2009 DOF estimates and projections, which were based on Census 2000 counts with adjustments for demographic changes within the state between 2000 and 2009. These estimates become less accurate and more dependent on the models underlying the adjustments over time. Using the most recent Census population count

information to create control totals for weighting produces the most statistically accurate population estimates for the current cycle, but it may produce unexpected increases or decreases in some survey estimates when comparing survey cycles that use 2000 Census-based information and 2010 Census-based information.

1.8 Imputation Methods

Missing values in the CHIS data files were replaced through imputation for nearly every variable. This was a substantial task designed to enhance the analytic utility of the files. RTI imputed missing values for those variables used in the weighting process and UCLA-CHPR staff imputed values for nearly every other variable.

Two different imputation procedures were used by RTI to fill in missing responses for items 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 variables when the percentage of the items missing was very small. The second technique was hot deck imputation. The hot deck approach is one of the most commonly used methods for assigning values for missing responses. Using a hot deck, a value reported by a respondent for a specific item was 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 who answered a survey item formed a pool of donors, while the item nonrespondents formed a group of recipients. A recipient was matched to the subset pool of donors based on household and individual characteristics. A value for the recipient was then randomly imputed from one of the donors in the pool. RTI used hot deck imputation to impute the same items that have been imputed in all CHIS cycles since 2003 (i.e., race, ethnicity, home ownership, and education).

UCLA-CHPR imputed missing values for nearly every variable in the data files other than those imputed by RTI and some sensitive variables for which nonresponse had its own meaning. Overall, item nonresponse rates in CHIS 2015 and CHIS 2016 were low, with most variables missing valid responses for less than 1% of the sample.

The imputation process conducted by UCLA-CHPR 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, model-based hot-deck imputation without donor replacement was used. This method replaced a missing value for one respondent using a valid response from another respondent with similar characteristics as defined by a generalized linear model with a set of control variables (predictors). The link function of the model corresponded to the nature of the variable being imputed (e.g. linear regression for continues variables, logistic regression for binary variables, etc.). Donors and recipients were grouped based on their predicted values from the model.

Control variables (predictors) used in the model to form donor pools for hot-decking always included standard measures of demographic and socioeconomic characteristics, as well as geographic region; however, the full set of control variables varies depending on which variable is being imputed. Most imputation models included additional characteristics, such as health status or access to care, which are used to improve the quality of the donor-recipient match. Among the standard list of control variables, gender, age, race/ethnicity and region of California were imputed by RTI. UCLA-CHPR began their imputation process by imputing household income and educational attainment, so that these characteristics are available for the imputation of other variables. Sometimes CHIS collects bracketed information about the range in which the respondent's value falls when the respondent will not or cannot report an exact amount.

Household income, for example, was imputed using the hot-deck method within ranges defined by a set of auxiliary variables such as bracketed income range and/or poverty level.

The imputation order of the other variables generally followed the questionnaire. After all imputation procedures were complete, every step in the data quality control process was performed once again to ensure consistency between the imputed and non-imputed values on a case-by-case basis.

4. Sample Code for Analysis and Pooling of CHIS data

As previously noted, sample code to assist with analyses and pooling of CHIS data is available on the CHIS website at http://healthpolicy.ucla.edu/chis/analyze/Pages/default.aspx

5. Restricted Variables

The following geographic variables are not located in the funder files, but may be accessible upon request and IRB approval (UCLA & CPHS). These variables are restricted due to their identifiable nature.

VARIABLE	LABEL	NOTE
LATITUDE	LATITUDE	GEOGRAPHIC LONGITUDE OF RESIDENCE. USED FOR MAPPING.
LONGIT	LONGITUDE	GEOGRAPHIC LONGITUDE OF RESIDENCE. USED FOR MAPPING.
CBLK	CENSUS BLOCK INCLUDING CENSUS TRACT	SMALLEST CENSUS DELINEATION AVAILABLE TO MERGE WITH CENSUS DATA; USED FOR MULTILEVEL MODELING, NEIGHBORHOOD ANALYSIS.

Teen and child restricted variables

VARIABLE	LABEL	NOTE
SCH_BLK	SCHOOL CENSUS TRACT INCLUDING BLOCK	SMALLEST CENSUS DELINEATION AVAILABLE TO MERGE WITH CENSUS DATA; USED FOR MULTILEVEL MODELING, SCHOOL NEIGHBORHOOD ANALYSIS.
SCH_CDS	STATE SCHOOL ID NUMBER	
SCH_LAT	SCHOOL LATITUDE	GEOGRAPHIC LONGITUDE OF SCHOOL. USED FOR MAPPING.
SCH_LON	SCHOOL LONGITUDE	GEOGRAPHIC LONGITUDE OF SCHOOL. USED FOR MAPPING.

6. CHIS Data Dictionary

This Data Dictionary describes the variables in the CHIS 2015 data file. The index of the data dictionary lists variables first in alphabetical order and then in the order they were administered in the survey questionnaire. Please note that identical variable names appearing in the CHIS 2001, CHIS 2003, CHIS 2005, CHIS 2007, CHIS 2009, CHIS 2011-12, and CHIS 2013-2014 data files does not guarantee identical question wording, response categories or universe; please consult the questionnaires and data dictionaries to assess comparability across cycles. printable version of the questionnaire can be found on the California Health Interview Survey web site at http://healthpolicy.ucla.edu/chis/design/Pages/questionnairesEnglish.aspx.

The data dictionary contains the following fields:

- **VARNAME:** The names of the variables.

- **QNAME15:** The names of the 2015-2016 survey items. A blank/NA field means the variable is constructed with survey items shown in the **INPUT VAR** field.

- **QNAME14:** The names of 2013-2014 survey items identical or similar to the 2015-2016 items.

- **QNAME11:** The names of 2011-2012 survey items identical or similar to the 2015-2016 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: CHILD/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.

Navigation

Users can also navigate between data dictionary sections by clicking on the section listings on the next page.

TABLE OF CONTENTS

VARIABLE NAME (alphabetical)

VARIABLE NAME (location)

SECTION Q: SCREENING INFORMATION

SECTION A: DEMOGRAPHIC INFORMATION, PART I

SECTION B: GENERAL HEALTH CONDITION

SECTION C: HEALTH BEHAVIORS

SECTION D: GENERAL HEALTH, DISABILITY & SEXUAL HEALTH

SECTION E: WOMEN'S HEALTH

SECTION F: MENTAL HEALTH

SECTION G: DEMOGRAPHIC INFORMATION, PART II & CHILD CARE

SECTION H: HEALTH INSURANCE

SECTION J: HEALTH CARE UTILIZATION/ACCESS & DENTAL HEALTH

SECTION DM: DISCRIMINATION MODULE

SECTION K: EMPLOYMENT, INCOME, POVERTY STATUS & FOOD SECURITY

SECTION L: PUBLIC PROGRAM PARTICIPATION

SECTION M: HOUSING & COMMUNITY INVOLVEMENT

SECTION N: DEMOGRAPHIC INFO. PART III, GEOGRAPHIC INFO.

SECTION O: FULL DESIGN & REPLICATE WEIGHT SERIES 0-80

Variable Name (alphabetical)

Variable	Label	Page
AA5C	ENROLLED MEMBER IN RECOGNIZED TRIBE	A-9
AB1	GENERAL HEALTH CONDITION	B-1
AB106_P	ER/URGT CARE ASTHMA VISIT PAST YR B/C CAN'T SEE DR (PUF RECODE)	B-15
AB108_P1	CONFIDENCE TO CONTROL AND MANAGE ASTHMA (PUF 1 YR RECODE)	B-7
AB109	VISITED ER FOR DIABETES IN PAST 12 MOS	B-14
AB110_P	VISITED ER FOR DIABETES BECAUSE UNABLE TO SEE OWN DR (PUF RECODE)	B-15
AB111	ADMITTED TO HOSPITAL OVERNIGHT OR LONGER FOR DIABETES PAST 12 MOS	B-16
AB112	MEDICAL PROVIDERS DEVELOP DIABETES CARE PLAN	B-16
AB113	HAVE WRITTEN COPY OF DIABETES CARE PLAN	B-17
AB114_P1	CONFIDENCE TO CONTROL AND MANAGE DIABETES (PUF 1 YR RECODE)	B-17
AB115	VISITED ER FOR HEART DISEASE IN PAST 12 MOS	B-20
AB116_P1	ER VISIT FOR HEART DX B/C UNABLE TO SEE OWN DR (PUF 1 YR RECODE)	B-21
AB117	ADMITTED TO HOSPITAL OVERNIGHT/LONGER FOR HEART DX PAST 12 MOS	B-21
AB118	MEDICAL PROVIDERS DEVELOPED HEART DISEASE PLAN	B-22
AB119	HAVE WRITTEN COPY OF HEART DISEASE CARE	B-22
AB120B_P1	CONFIDENCE TO CONTROL AND MANAGE HEART DISEASE (PUF 1 YR RECODE)	B-23
AB17	DOCTOR EVER TOLD HAVE ASTHMA	B-1
AB18	TAKING DAILY MEDICATION TO CONTROL ASTHMA	B-4
AB19	FREQUENCY OF ASTHMA SYMPTOMS IN PAST 12 MOS: CURRENT ASTHMATICS	B-5
AB22	DOCTOR EVER TOLD HAVE DIABETES	B-8
AB23_P1	AGE FIRST TOLD HAVE DIABETES (PUF 1 YR RECODE)	B-10

AB24	CURRENTLY TAKING INSULIN	B-11
AB25	CURRENTLY TAKING DIABETIC PILLS TO LOWER BLOOD SUGAR	B-12
AB26_P1	# OF TIMES R/R'S FAMILY/FRIEND CHECK GLUCOSE (PUF 1 YR RECODE)	B-12
AB27_P1	# OF TIMES DOC CHECKED FOR HEMOGLOBIN A1C LAST YR (PUF 1 YR RECOD	B-13
AB28_P1	# OF TIMES DOC CHECKED FEET FOR SORES LAST YR (PUF 1 YR RECODE)	B-13
AB29	DOCTOR EVER TOLD HAVE HIGH BLOOD PRESSURE	B-18
AB30	CURRENTLY TAKING MEDICATIONS TO CONTROL HIGH BLOOD PRESSURE	B-19
AB34	DOCTOR EVER TOLD HAVE ANY KIND OF HEART DISEASE	B-19
AB40	STILL HAS ASTHMA	B-2
AB41	ASTHMA EPISODE/ATTACK IN PAST 12 MOS	B-2
AB42_P1	WORKDAYS MISSED DUE TO ASTHMA IN PAST 12 MOS (PUF 1 YR RECODE)	B-6
AB43	HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN	B-6
AB51_P1	TYPE 1 OR TYPE 2 DIABETES (PUF 1 YR RECODE)	B-11
AB52	EVER TOLD HAVE HEART FAILURE/CONGESTIVE HEART FAILURE	B-20
AB63	LAST EYE EXAM DILATED PUPILS	B-14
AB81	DOCTOR TOLD HAD DIABETES ONLY DURING PREGNANCY	B-18
AB98	HAVE WRITTEN COPY OF ASTHMA CARE PLAN	B-7
AB99	DOC EVER TOLD HAVE PRE- OR BORDERLINE DIABETES	B-8
AC11	# OF TIMES DRANK SODA LAST MONTH	C-4
AC31	# TIMES ATE FAST FOOD PAST WEEK	C-5
AC31_P1	# TIMES ATE FAST FOOD PAST WEEK (PUF 1 YR RECODE)	C-6
AC32	HAD ALCOHOL PAST 12 MONTHS	C-10
AC42	HOW OFTEN FIND FRESH FRUIT/VEG IN NEIGHB	C-11
AC42_P	HOW OFTEN FIND FRESH FRUIT/VEG IN NEIGHB (PUF RECODE)	C-11
AC44	NEIGHBORHOOD FRUIT/VEG AFFORDABLE	C-12
AC46	# OF TIMES DRANK SWEET FRUIT DRINKS PAST MO	C-12

AC47	# OF GLASSES OF WATER DRANK YESTERDAY	C-13
AC49	STOP SMOKING ONE DAY OR LONGER TO QUIT PAST YR	C-13
AC50	THINK ABOUT QUIT SMOKING IN NEXT 6 MOS	C-14
AC81	EVER SMOKED ELECTRONIC CIGARETTES	C-14
AC83_1	REASONS USE E-CIGS:QUIT SMOKING	C-15
AC83_2	REASONS USE E-CIGS:REPLACE SMOKING	C-16
AC83_3	REASONS USE E-CIGS:CUT DOWN OR REDUCE SMOKING	C-16
AC83_4	REASONS USE E-CIGS:USED WHERE SMOKING NOT ALLOWED	C-17
AC83_5	REASONS USE E-CIGS:CURIOSITY, JUST TRY IT	C-17
AC83_6	REASONS USE E CIGS: OTHER (SPECIFY)	C-18
AC83_7	REASONS USE E-CIGS: ENJOYMENT OR SOCIAL REASONS	C-18
ACHLDC_P1	AMOUNT SPENT ON CHILD CARE PER WEEK (PUF 1 YR RECODE)	G-7
ACMDNUM	# OF DOCTOR VISITS PAST YEAR	J-4
AD13	CURRENTLY PREGNANT	E-1
AD14B	EVER HAD A MAMMOGRAM	E-1
AD17B	HOW LONG SINCE LAST MAMMOGRAM	E-2
AD32_P1	# OF CIGARETTES PER DAY (PUF 1 YR RECODE)	C-7
AD37W	WALKED AT LEAST 10 MIN FOR TRANSPORT PAST 7 DAYS	C-1
AD38W	# TIMES WALKED AT LEAST 10 MIN FOR TRANSPORT PAST 7 DAYS	C-1
AD39W	AVERAGE LENGTH OF TIME WALKED FOR TRANSPORT	C-2
AD40W	WALKED AT LEAST 10 MIN FOR LEISURE PAST 7 DAYS	C-2
AD41W	# TIMES WALKED AT LEAST 10 MIN FOR LEISURE PAST 7 DAYS	C-3
AD42W	AVERAGE LENGTH OF TIME WALKED FOR LEISURE	C-3
AD50	BLIND/DEAF OR HAS SEVERE VISION/HEARING PROBLEM	D-6
AD51	HAS DIFFICULTY LEARNING, REMEMBERING, CONCENTRATING	D-6
AD52	HAS DIFFICULTY DRESSING, BATHING, GETTING AROUND	D-7
AD53	HAS DIFFICULTY GOING OUTSIDE HOME ALONE	D-7
AD54	HAS DIFFICULTY WORKING AT A JOB	D-7
AD57	CONDITION LIMITS BASIC PHYS ACTIVITY	D-6

AE15	SMOKED 100 OR MORE CIGARETTES IN ENTIRE LIFETIME	C-6
AE15A	SMOKES CIGARETTES EVERYDAY, SOME DAYS OR NOT AT ALL	C-7
AE16_P1	# OF CIGARETTES SMOKED PER DAY IN PAST 30 DAYS (PUF 1 YR RECODE)	C-8
AE30	FLU VACCINE IN PAST 12 MOS	B-23
AE95	HOW LONG ADVISED BY DR. TO WAIT TILL NEXT MAMMOGRAM	E-3
AESODA_P1	# OF TIMES DRINKING SODA PER WEEK (PUF 1 YR RECODE)	C-5
AE_SODA	# OF TIMES DRINKING SODA PER WEEK	C-4
AF40	USES OR MALE SEX PARTNER USES BIRTH CONTROL	D-12
AF62	ANY MONTH PAST 12 MONTHS FELT WORSE	F-6
AF63	FEEL NERVOUS WORST MONTH	F-6
AF64	FEEL HOPELESS WORST MONTH	F-7
AF65	FEEL RESTLESS WORST MONTH	F-7
AF66	FEEL DEPRESSED WORST MONTH	F-8
AF67	FEEL EVERYTHING AN EFFORT WORST MONTH	F-8
AF68	FEEL WORTHLESS WORST MONTH	F-9
AF69B	EMOTIONS INTERFERE W/WORK WORST MONTH	F-9
AF70B	EMOTIONS INTERFERE W/CHORES WORST MONTH	F-10
AF71B	EMOTIONS INTERFERE W/SOCIAL LIFE WORST MONTH	F-10
AF72B	EMOTIONS INTERFERE W/RELATIONSHIPS WORST MONTH	F-11
AG10	RESPONDENT USUALLY WORKS	G-9
AG11	SPOUSE USUALLY WORKS	G-9
AG22	EVER SERVE IN U.S. ARMED FORCES	G-10
AG8	WORK STATUS OF SPOUSE LAST WEEK	G-8
AG9_P1	TYPE OF EMPLOYER ON SPOUSE'S MAIN JOB (PUF 1 YR RECODE)	G-8
AH1	HAVE USUAL SOURCE OF HEALTH CARE	J-1
AH100	ANYONE HELP FIND HEALTH PLAN	H-16
AH101_P	PERSON WHO HELPED FIND HEALTH PLAN (PUF RECODE)	H-17
AH103	BUY HEALTH PLAN DIRECTLY FROM INS CO/HMO	H-17

AH104	PURCHASE INS DIRECT OR THRU COVERED CA	H-20
AH105	GET INS THRU EMPLOYER,UNION,SHOP PROGRAM	H-20
AH110	SOURCE OF COVERAGE PURCHASED DIRECTLY	H-21
AH111	FIND PLAN WITH NEEDED COVERAGE-COVERED CA	H-22
AH112	FIND PLAN COULD AFFORD-COVERED CA	H-22
AH113	ANYONE HELP R FIND HEALTH PLAN-COVERED CA	H-23
AH114	WHO HELPED R FIND HEALTH PLAN-COVERED CA	H-23
AH115	HAD NEEDED INFO TO PICK HEALTH PLAN	H-24
AH117	COST OF SELECTED PLAN IMPORTANT	H-24
AH118	CARE FROM SPECIFIC DOCTOR THRU PLAN IMPORTANT	H-25
AH119	CARE FROM SPECIFIC HOSPITAL THRU PLAN IMPORTANT	H-25
AH12	VISITED EMERGENCY ROOM FOR OWN HEALTH IN PAST 12 MOS	J-22
AH120	CHOICE OF DOCTORS THRU PLAN IMPORTANT	H-26
AH126_P1	SIGN UP DIRECTLY OR THROUGH EMPLOYER (PUF 1 YR RECODE)	H-26
AH13A	ER/URGENT CARE VISIT FOR ASTHMA LAST 12 MOS: CURRENT ASTHMATICS	B-5
AH14	PATIENT IN HOSP OVERNIGHT DURING PAST 12 MOS	H-7
AH16	DELAY/NOT GET PRESCRIPTION IN PAST 12 MO	J-8
AH22	DELAY/NOT GET OTHER MEDICAL CARE IN PAST 12 MOS	J-9
AH33NEW	BORN IN U.S.	G-1
AH34NEW	MOTHER BORN IN U.S.	G-1
AH35NEW	FATHER BORN IN U.S.	G-2
AH37	LEVEL OF ENGLISH PROFICIENCY: GENERAL	G-3
AH3_P1	KIND OF PLACE FOR USUAL SOURCE OF HEALTH CARE (PUF 1 YR RECODE)	J-1
AH43A	LIVING WITH A PARENT	G-6
AH44	SPOUSE LIVING IN SAME HOUSEHOLD	G-5
AH44A	USED PAID CHILDCARE FOR CHILDREN UNDER 14 IN PAST MONTH	G-6
AH6	HOW LONG SINCE LAST SAW DOCTOR ABOUT OWN HEALTH	J-4

AH71_P1	HEALTH PLAN DEDUCTIBLE MORE THAN $1,000 (PUF 1 YR RECODE)	H-4
AH72_P1	HEALTH PLAN DEDUCTIBLE MORE THAN $2,000 (PUF 1 YR RECODE)	H-5
AH73B	SPECIAL FUND TO PAY MEDICAL EXPENSES	H-16
AH74	TRIED TO FIND HEALTH INSURANCE ON OWN	H-5
AH75	TRIED TO FIND HEALTH INSURANCE ON OWN	H-6
AH95_P1	# TIMES VISITED ER IN PAST 12 MOS (PUF 1 YR RECODE)	J-24
AH96_P1	HEALTH PLAN DEDUCTIBLE > $2,000 (PUF 1 YR RECODE)	H-18
AH97_P1	PLAN DEDUCTIBLE COVERING ALL PERSONS >$4,000 (PUF 1 YR RECODE)	H-18
AH98_P1	DIFFICULTY FINDING PLAN WITH NEEDED COVERAGE (PUF 1 YR RECODE)	H-19
AH99_P1	DIFFICULTY FINDING PLAN THAT IS AFFORDABLE (PUF 1 YR RECODE)	H-19
AHEDC_P1	EDUCATIONAL ATTAINMENT (PUF 1 YR RECODE)	G-7
AI15	MAIN REASON NOT IN EMPLOYER'S HEALTH PLAN	H-2
AI15A	MAIN REASON INELIGIBLE FOR EMPLOYER'S HEALTH PLAN	H-2
AI22C	MAIN HEALTH PLAN IS HMO	H-3
AI25	COVERED FOR PRESCRIPTION DRUGS	H-3
AI25NEW	RX COVERAGE EDITED FOR MEDI-CAL/HF	H-4
AI28	HOW LONG SINCE LAST HAD HEALTH INS	H-6
AI4	COVERED BY MEDICARE SUPPL POLICY	H-1
AJ1	INS COVERS TREATMENT FOR MNTL HEALTH PROBLEMS	F-14
AJ10	NEEDED SOMEONE ELSE TO HELP UNDERSTAND DOCTOR	J-7
AJ102	SOUGHT APPNT W/DOC IN 2 DAYS PAST YR	J-10
AJ103	HOW OFTEN GET APPNT IN 2 DAYS	J-10
AJ105	KNOW RIGHTS TO INTERPRETOR DURING MED VISIT	J-11
AJ106	USUAL PLACE FOR HLTH CARE CHANGED PAST YR	J-12
AJ107	CHANGE USUAL PLACE DUE TO INSURANCE PLAN	J-12
AJ108	EVER USED INTERNET	J-13

AJ109	USE INTERNET TO LOOK UP HEALTH INFO IN PAST 12 MONTHS	J-13
AJ11	WHO HELPED YOU UNDERSTAND DOCTOR	J-7
AJ112	HOW OFTEN DOC LISTENS CAREFULLY	J-14
AJ113	HOW OFTEN DOC CLEARLY EXPLAINS WHAT TO DO	J-14
AJ114	TIME SINCE LAST DOC VISIT FOR ROUTINE CHECK-UP	J-15
AJ129	EVENTUALLY RECEIVED MED CARE THAT WAS DELAYED	J-15
AJ131_P1	MAIN REASON FOR DELAYING NEEDED CARE (PUF 1 YR RECODE)	J-16
AJ133	HAD TROUBLE FINDING GENERAL DOC PAST 12 MOS	J-17
AJ134	NOT ACCEPTED AS NEW PATIENT BY DOC PAST YR	J-17
AJ135	INSURANCE NOT ACCEPTED BY DOC PAST YR	J-17
AJ136	NEEDED TO SEE MED SPECIALIST PAST YR	J-18
AJ137	HAD TROUBLE FINDING SPECIALTY DR PAST 12 MOS	J-18
AJ138	NOT ACCEPTED AS NEW PATIENT BY SPECIALIST PAST YR	J-19
AJ139	INSURANCE NOT ACCEPTED BY SPECIALIST PAST YR	J-19
AJ140	RECEIVED BIRTH CONTROL INFO FROM DR PAST YR	D-8
AJ141	RECEIVED BIRTH CONTROL METHOD/RX FROM DR PAST YR	D-9
AJ142_P1	MAIN TYPE BIRTH CONTROL RECVD FROM DR PAST YR (PUF 1 YR RECODE)	D-9
AJ143_P1	PLACE RECEIVED MAIN BIRTH CONTROL METHOD/RX (PUF 1 YR RECODE)	D-10
AJ144	RECEIVED BIRTH CONTROL INFO FROM DR PAST YR	D-10
AJ145	RECEIVED MALE BIRTH CONTROL METHOD FROM DOC PAST YR	D-11
AJ146_P1	PLACE RECEIVED MAIN BIRTH CONTROL METHOD	D-11
AJ152	RECEIVED CARE FROM HEALTH PROVIDER THROUGH VIDEO/PHONE IN PAST 12	J-25
AJ153_1	HEALTH PROBLEM FOR TELE-MEDICAL CARE: SKIN	J-25
AJ153_10	HEALTH PROBLEM FOR TELE-MEDICAL CARE: CHECK-UPS, GENERAL QUESTION	J-28
AJ153_11	HEALTH PROBLEM FOR TELE-MEDICAL CARE: NOT FEELING WELL, OTHER HEA	J-29
AJ153_2	HEALTH PROBLEM FOR TELE-MEDICAL CARE: EYE	J-26

AJ153_4	HEALTH PROBLEM FOR TELE-MEDICAL CARE: OTHER	J-26
AJ153_5	HEALTH PROBLEM FOR TELE-MEDICAL CARE: DISEASE CARE/MGMT	J-27
AJ153_6	HEALTH PROBLEM FOR TELE-MEDICAL CARE: FLU, COLD, ALLERGIES, INFEC	J-27
AJ153_8	HEALTH PROBLEM FOR TELE-MEDICAL CARE: ARTHRITIS, JOINT, BACK, MUS	J-28
AJ154_1	BIRTH CONTROL METHOD: TUBAL LIGATION	D-12
AJ154_2	BIRTH CONTROL METHOD: VASECTOMY	D-13
AJ154_3	BIRTH CONTROL METHOD: IUD	D-13
AJ154_4	BIRTH CONTROL METHOD: IMPLANT	D-14
AJ154_5	BIRTH CONTROL METHOD: BIRTH CONTROL PILLS	D-14
AJ154_6	BIRTH CONTROL METHOD: OTHER HORMONAL	D-15
AJ154_7	BIRTH CONTROL METHOD: CONDOMS	D-15
AJ154_8	BIRTH CONTROL METHOD: OTHER	D-16
AJ154_9	BIRTH CONTROL METHOD: OTHER BIRTH CONTROL	D-16
AJ19	COST/NO INSUR DELAYED GETTING PRESCRIPTION	J-8
AJ20	COST/NO INSR DELAYED GETTING NEEDED CARE	J-9
AJ29	FEEL NERVOUS PAST 30 DAYS	F-1
AJ30	FEEL HOPELESS PAST 30 DAYS	F-2
AJ31	FELL RESTLESS PAST 30 DAYS	F-2
AJ32	FEEL DEPRESSED PAST 30 DAYS	F-3
AJ33	FEEL EVERYTHING AN EFFORT PAST 30 DAYS	F-3
AJ34	FEEL WORTHLESS PAST 30 DAYS	F-4
AJ50_P	LANGUAGE DOCTOR SPEAKS TO R (PUF RECODE)	J-6
AJ77	HAVE PERSONAL DOCTOR AS MAIN MEDICAL PROVIDER	J-5
AJ8B	HAD HARD TIME UNDERSTANDING DOCTOR LAST VISIT	J-20
AJ9	MD SPOKE DIFFERENT LANGUAGE REASON WHY DIFFICULT TO UNDERSTAND	J-6
AK1	WORK STATUS LAST WEEK	K-1
AK10A_P	SPOUSE'S EARNINGS LAST MONTH (PUF RECODE)	K-10

AK10_P	RESPONDENT'S EARNINGS LAST MONTH (PUF RECODE)	K-9
AK22_P	HOUSEHOLD'S TOTAL ANNUAL INC (PUF RECODE)	K-10
AK23	LIVE IN HOUSE, DUPLEX, BUILDING WITH 3+ UNITS, OR MOBILE HOME	M-1
AK25	OWN OR RENT HOME	M-2
AK28	HOW OFTEN FEEL SAFE IN NEIGHBORHOOD	M-4
AK2_P1	MAIN REASON FOR NOT WORKING LAST WEEK (PUF 1 YR RECODE)	K-2
AK32	HH INCOME SUPPORTS SOMEONE LIVING IN U.S. BUT NOT LIVING IN HH	K-11
AK33_P1	# OF PERSONS SUPPORTED BY HH INCOME NOT IN HH (PUF 1 YR RECODE)	K-11
AK3_P1	# OF USUAL HRS WORKED PER WEEK (PUF 1 YR RECODE)	K-3
AK4	TYPE OF EMPLOYER AT MAIN JOB	K-3
AK7_P1	LENGTH OF TIME WORKING AT MAIN JOB (PUF 1 YR RECODE)	K-8
AK8	# PEOPLE WORKING FOR EMPLOYER/YOU	K-9
AKWKLNG	TIME AT MAIN JOB	K-8
AL18A	RECVD SOCIAL SECURITY OR PENSION LAST MONTH	L-4
AL2	RECEIVING TANF OR CALWORKS	L-1
AL22	RECEIVING SOCIAL SECURITY DISABILITY INS	L-3
AL32	RECD ANY WORKERS COMPENSATION LAST MO	L-3
AL5	RECEIVING FOOD STAMP BENEFITS	L-2
AL6	RECEIVING SSI (SUPPLEMENTAL SECURITY INCOME)	L-2
AM1	HOW OFTEN FOOD DIDN'T LAST,COULDN'T AFFORD MORE, PAST 12 MOS	K-12
AM19	PEOPLE IN NEIGHBORHOOD WILLING TO HELP EACH OTHER	M-2
AM2	HOW OFTEN COULDN'T AFFORD TO EAT BALANCED MEALS	K-12
AM20	PEOPLE IN NEIGHBORHOOD DO NOT GET ALONG	M-3
AM21	PEOPLE IN NEIGHBORHOOD CAN BE TRUSTED	M-3
AM3	ALL ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	K-13
AM34	TELEPHONE CALLS RECEIVED	N-1
AM35	NEIGHBORHOOD WATCHES OUT FOR CHILDREN'S SAFETY	M-4

AM36	DID VOLUNTEER WORK OR COMMUNITY SERVICES PAST YR	M-5
AM38_P1	MAIN REASON FOR LAST MOVE (PUF 1 YR RECODE)	M-6
AM39	VOLUNTEER IN ORG DEALING W/COMM PROB PAST YR	M-5
AM3A	HOW OFTEN ALL ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	K-13
AM4	ATE LESS THAN SHOULD BECAUSE OF MONEY IN PAST 12 MOS	K-14
AM40	MEET INFORMALLY TO DEAL W/COMM PROB PAST YR	M-5
AM5	HOW OFTEN HUNGRY BUT DIDN'T EAT B/C OF MONEY IN PAST 12 MOS	K-14
ASTCUR	CURRENT ASTHMA STATUS	B-3
ASTS	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION DIAGNOSED W/ ASTHMA	B-3
ASTYR	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION CURRENTLY W/ ASTHMA	B-4
BINGE12	BINGE DRINKING IN PAST YEAR. 5+ DRINKS (MALE), 4+ DRINKS (FEMALE)	C-10
BMI_P	BODY MASS INDEX (PUF RECODE)	D-4
CARE_PV	HAD A PREVENTIVE CARE VISIT IN PAST YEAR	J-23
CHORES2	CHORE IMPAIRMENT PAST 12 MONTHS	F-12
CITIZEN2	CITIZENSHIP STATUS (3 LVLS)	G-4
COVRDCA	PRIVATE/EMP BASED COVERAGE FROM COVERED CALIFORNIA	H-21
DIABCK_P1	# OF TIMES CHECKING FOR GLUCOSE/SUGAR PER MONTH (PUF 1 YR RECODE)	B-10
DIABETES	DOCTOR EVER TOLD HAVE DIABETES (NON-GESTATIONAL)	B-9
DISABLE	DISABILITY STATUS DUE TO PHYS/MENT/EMOT CONDITION	D-8
DISTRESS	SERIOUS PSYCHOLOGICAL DISTRESS	F-5
DMC3	HOW OFTEN TREATED UNFAIRLY WHEN GETTING MEDICAL CARE OVER LIFETIM	DM-2
DMC6B_P1	MAIN RSN TREATED UNFAIRLY GET MED. CARE (PUF 1 YR RECODE)	DM-3
DMC7	HOW STRESSFUL ARE UNFAIR EXPERIENCES	DM-4
DMC8	WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFF. RACE/ETHNICITY	DM-1

DMC9	HOW LONG AGO TREATED UNFAIRLY W/ MEDICAL CARE DUE TO RACE/ETH	DM-2
DOCT_YR	VISITED DOCTOR IN PAST 12 MOS	J-5
DSTRS12	LIKELY HAS HAD PSYCHOLOGICAL DISTRESS IN THE LAST YEAR	F-11
DSTRS30	LIKELY HAS HAD PSYCHOLOGICAL DISTRESS IN THE PAST MONTH	F-4
DSTRSYR	SERIOUS PSYCHOLOGICAL DISTRESS FOR WORST MONTH PAST YR (K6 SCORE)	F-12
DSTRS_P1	SERIOUS PSYCHOLOGICAL DISTRESS (PUF 1 YR RECODE)	F-5
ECIG30	DAYS USED E-CIGS PAST 30 DAYS (PUF RECODE)	C-15
ELGMAGI3	MEDI-CAL ELIGIBILITY FOR UNINSURED: ACA MAGI (2 LVLS)	K-19
ELIGPRG3	MEDI-CAL (MEDICAID)/HEALTHY FAM ELIG. - UNINSURED (PRE-ACA)	K-18
ER	ER VISIT WITHIN THE PAST YEAR	J-23
FAMILY2	FAMILY LIFE IMPAIRMENT PAST 12 MONTHS	F-14
FAMSIZE2_P1	FAMILY SIZE: INCL. ALL SUPT'D BY HH INCOME (PUF 1 YR RECODE)	G-12
FAMTYP_P	FAMILY TYPE (PUF RECODE)	G-11
FORGO	HAD TO FORGO NECESSARY CARE	J-24
FPG	FEDERAL POVERTY GUIDELINE	K-16
FSLEV	FOOD SECURITY STATUS LEVEL	K-15
FSLEVCB	FOOD SECURITY STATUS (2 LVLS)	K-15
HEIGHM_P	HEIGHT: METERS - UCLA (PUF RECODE)	D-2
HGHTI_P	HEIGHT: INCHES (PUF RECODE)	D-1
HGHTM_P	HEIGHT: METERS (PUF RECODE)	D-1
HHSIZE_P1	HOUSEHOLD SIZE (PUF 1 YR RECODE)	Q-1
IHS	COVERED BY INDIAN HEALTH SERVICES	H-7
INDMAIN2	MAIN INDUSTRY - RECODE (CENSUS 2010 IND. CLASSIFICATION SCH.)	K-5
IND_FLAG2	CENSUS INDUSTRY CODE - CODING METHOD	K-4
INS	CURRENTLY INSURED	H-8
INS12M	MOS COVERED BY HEALTH PLANS LAST 12 MOS	H-8

INS64_P	CURRENT HEALTH COVERAGE - < 65 YRS (PUF RECODE)	H-9
INS65	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ELDERLY 65+	H-9
INS9TP	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES (9 LVLS)	H-14
INSANY	ANY INS IN LAST 12 MOS	H-10
INSEM	COVERED BY EMPLOYER-BASED PLANS	H-10
INSMC	COVERED BY MEDICARE	H-10
INSMD	COVERED BY MEDI-CAL	H-11
INSOG	COVERED BY OTHER GOVT PLANS	H-12
INSPR	COVERED BY PLANS PURCHASED ON OWN	H-12
INSPS	PRIMARY OR SECONDARY COVERAGE	H-13
INSTYPE	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES	H-14
INST_12	HEALTH INS COVERAGE IN LAST 12 MOS, INCL CURRENT STATUS:8 LVLS	H-13
INTVLNGC_P1	LANGUAGE OF INTERVIEW (PUF 1 YR RECODE)	Q-2
LATIN2TP	LATIN/HISPANIC SUBTYPES - 2 LVLS	A-8
LNGHM_P1	LANGUAGE SPOKEN AT HOME (PUF 1 YR RECODE)	G-2
MAMSCRN2	MAMMOGRAM IN PAST 2 YRS	E-2
MARIT	MARITAL STATUS- 3 CATEGORIES	A-9
MARIT2	MARITAL STATUS- 4 CATEGORIES	A-10
MARIT_45	MARITAL STATUS - AGE 45 AND OLDER	A-10
MC_TYPE	TYPE OF MEDICARE COVERAGE	H-11
NUMCIG	# OF CIGARETTES PER DAY	C-9
OCCMAIN2	MAIN OCCUPATION - RECODE (CENSUS 2010 OCC. CLASSIFICATION SCH.)	K-7
OCC_FLAG2	CENSUS OCCUPATION CODE - CODING METHOD	K-6
OFFTK	OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER BASED INS	H-15
OMBSRR_P1	OMB/CURRENT DOF RACE - ETHNICITY (PUF 1 YR RECODE)	A-7
OVRWT	OVERWEIGHT OR OBESE	D-5
PCTLF_P	PERCENT LIFE IN US (PUF RECODE)	G-5

PC_INS	PRIMARY CARE: HAVE DIFFICULTY FINDING A PROVIDER THAT ACCEPTS INS	J-20
PC_NEWP	PRIMARY CARE: DIFFICULTY FINDING A PROVIDER ACCEPTING NEW PATIENT	J-21
POVGWD_P	FAMILY POVERTY THRESHOLD LEVEL (PUF RECODE)	K-17
POVLL	POVERTY LEVEL	K-17
POVLL2_P	POVERTY LEVEL - 100% FPL (PUF RECODE)	K-18
POVLL_ACA	FAMILY POVERTY THRESHOLD LEVEL: ACA MAGI ELIGIBILITY (4 LVLS)	K-16
PREDIAB	DOCTOR EVER TOLD HAVE PRE OR BORDERLINE DIABETES (NON-GESTATIONAL	B-9
PROXY	A PROXY INTERVIEW	Q-2
PUF1Y_ID	PUBLIC USE FILE ID - CHIS 1 YEAR DATAFILES	Q-1
RACECN_P1	RACE - CENSUS 2000 DEFINITION (PUF 1 YR RECODE)	A-7
RACEDF_P1	FORMER DOF RACE - ETHNICITY (PUF 1 YR RECODE)	A-8
RAKEDW0	CHIS2015 RAKED WEIGHT - FULL SAMPLE	O-1
RAKEDW1	CHIS2015 RAKED WEIGHT - REPLICATE 1	O-2
RAKEDW10	CHIS2015 RAKED WEIGHT - REPLICATE 10	O-5
RAKEDW11	CHIS2015 RAKED WEIGHT - REPLICATE 11	O-5
RAKEDW12	CHIS2015 RAKED WEIGHT - REPLICATE 12	O-5
RAKEDW13	CHIS2015 RAKED WEIGHT - REPLICATE 13	O-6
RAKEDW14	CHIS2015 RAKED WEIGHT - REPLICATE 14	O-6
RAKEDW15	CHIS2015 RAKED WEIGHT - REPLICATE 15	O-6
RAKEDW16	CHIS2015 RAKED WEIGHT - REPLICATE 16	O-7
RAKEDW17	CHIS2015 RAKED WEIGHT - REPLICATE 17	O-7
RAKEDW18	CHIS2015 RAKED WEIGHT - REPLICATE 18	O-7
RAKEDW19	CHIS2015 RAKED WEIGHT - REPLICATE 19	O-8
RAKEDW2	CHIS2015 RAKED WEIGHT - REPLICATE 2	O-2
RAKEDW20	CHIS2015 RAKED WEIGHT - REPLICATE 20	O-8
RAKEDW21	CHIS2015 RAKED WEIGHT - REPLICATE 21	O-8

RAKEDW22	CHIS2015 RAKED WEIGHT - REPLICATE 22	0-9
RAKEDW23	CHIS2015 RAKED WEIGHT - REPLICATE 23	0-9
RAKEDW24	CHIS2015 RAKED WEIGHT - REPLICATE 24	0-9
RAKEDW25	CHIS2015 RAKED WEIGHT - REPLICATE 25	0-10
RAKEDW26	CHIS2015 RAKED WEIGHT - REPLICATE 26	0-10
RAKEDW27	CHIS2015 RAKED WEIGHT - REPLICATE 27	0-10
RAKEDW28	CHIS2015 RAKED WEIGHT - REPLICATE 28	0-11
RAKEDW29	CHIS2015 RAKED WEIGHT - REPLICATE 29	0-11
RAKEDW3	CHIS2015 RAKED WEIGHT - REPLICATE 3	0-2
RAKEDW30	CHIS2015 RAKED WEIGHT - REPLICATE 30	0-11
RAKEDW31	CHIS2015 RAKED WEIGHT - REPLICATE 31	0-12
RAKEDW32	CHIS2015 RAKED WEIGHT - REPLICATE 32	0-12
RAKEDW33	CHIS2015 RAKED WEIGHT - REPLICATE 33	0-12
RAKEDW34	CHIS2015 RAKED WEIGHT - REPLICATE 34	0-13
RAKEDW35	CHIS2015 RAKED WEIGHT - REPLICATE 35	0-13
RAKEDW36	CHIS2015 RAKED WEIGHT - REPLICATE 36	0-13
RAKEDW37	CHIS2015 RAKED WEIGHT - REPLICATE 37	0-14
RAKEDW38	CHIS2015 RAKED WEIGHT - REPLICATE 38	0-14
RAKEDW39	CHIS2015 RAKED WEIGHT - REPLICATE 39	0-14
RAKEDW4	CHIS2015 RAKED WEIGHT - REPLICATE 4	0-3
RAKEDW40	CHIS2015 RAKED WEIGHT - REPLICATE 40	0-15
RAKEDW41	CHIS2015 RAKED WEIGHT - REPLICATE 41	0-15
RAKEDW42	CHIS2015 RAKED WEIGHT - REPLICATE 42	0-15
RAKEDW43	CHIS2015 RAKED WEIGHT - REPLICATE 43	0-16
RAKEDW44	CHIS2015 RAKED WEIGHT - REPLICATE 44	0-16
RAKEDW45	CHIS2015 RAKED WEIGHT - REPLICATE 45	0-16
RAKEDW46	CHIS2015 RAKED WEIGHT - REPLICATE 46	0-17
RAKEDW47	CHIS2015 RAKED WEIGHT - REPLICATE 47	0-17
RAKEDW48	CHIS2015 RAKED WEIGHT - REPLICATE 48	0-17

RAKEDW49	CHIS2015 RAKED WEIGHT - REPLICATE 49	0-18
RAKEDW5	CHIS2015 RAKED WEIGHT - REPLICATE 5	0-3
RAKEDW50	CHIS2015 RAKED WEIGHT - REPLICATE 50	0-18
RAKEDW51	CHIS2015 RAKED WEIGHT - REPLICATE 51	0-18
RAKEDW52	CHIS2015 RAKED WEIGHT - REPLICATE 52	0-19
RAKEDW53	CHIS2015 RAKED WEIGHT - REPLICATE 53	0-19
RAKEDW54	CHIS2015 RAKED WEIGHT - REPLICATE 54	0-19
RAKEDW55	CHIS2015 RAKED WEIGHT - REPLICATE 55	0-20
RAKEDW56	CHIS2015 RAKED WEIGHT - REPLICATE 56	0-20
RAKEDW57	CHIS2015 RAKED WEIGHT - REPLICATE 57	0-20
RAKEDW58	CHIS2015 RAKED WEIGHT - REPLICATE 58	0-21
RAKEDW59	CHIS2015 RAKED WEIGHT - REPLICATE 59	0-21
RAKEDW6	CHIS2015 RAKED WEIGHT - REPLICATE 6	0-3
RAKEDW60	CHIS2015 RAKED WEIGHT - REPLICATE 60	0-21
RAKEDW61	CHIS2015 RAKED WEIGHT - REPLICATE 61	0-22
RAKEDW62	CHIS2015 RAKED WEIGHT - REPLICATE 62	0-22
RAKEDW63	CHIS2015 RAKED WEIGHT - REPLICATE 63	0-22
RAKEDW64	CHIS2015 RAKED WEIGHT - REPLICATE 64	0-23
RAKEDW65	CHIS2015 RAKED WEIGHT - REPLICATE 65	0-23
RAKEDW66	CHIS2015 RAKED WEIGHT - REPLICATE 66	0-23
RAKEDW67	CHIS2015 RAKED WEIGHT - REPLICATE 67	0-24
RAKEDW68	CHIS2015 RAKED WEIGHT - REPLICATE 68	0-24
RAKEDW69	CHIS2015 RAKED WEIGHT - REPLICATE 69	0-24
RAKEDW7	CHIS2015 RAKED WEIGHT - REPLICATE 7	0-4
RAKEDW70	CHIS2015 RAKED WEIGHT - REPLICATE 70	0-25
RAKEDW71	CHIS2015 RAKED WEIGHT - REPLICATE 71	0-25
RAKEDW72	CHIS2015 RAKED WEIGHT - REPLICATE 72	0-25
RAKEDW73	CHIS2015 RAKED WEIGHT - REPLICATE 73	0-26

RAKEDW74	CHIS2015 RAKED WEIGHT - REPLICATE 74	O-26
RAKEDW75	CHIS2015 RAKED WEIGHT - REPLICATE 75	O-26
RAKEDW76	CHIS2015 RAKED WEIGHT - REPLICATE 76	O-27
RAKEDW77	CHIS2015 RAKED WEIGHT - REPLICATE 77	O-27
RAKEDW78	CHIS2015 RAKED WEIGHT - REPLICATE 78	O-27
RAKEDW79	CHIS2015 RAKED WEIGHT - REPLICATE 79	O-28
RAKEDW8	CHIS2015 RAKED WEIGHT - REPLICATE 8	O-4
RAKEDW80	CHIS2015 RAKED WEIGHT - REPLICATE 80	O-28
RAKEDW9	CHIS2015 RAKED WEIGHT - REPLICATE 9	O-4
RBMI	BMI DESCRIPTIVE	D-5
RN_FORGO	REASONS FORGONE NECESSARY CARE	J-16
SC_INS	SPECIALTY CARE: HAVE DIFFICULTY FINDING A PROVIDER THAT ACCEPTS I	J-21
SC_NEWP	SPECIALTY CARE: DIFFICULTY FINDING PROVIDER ACCEPTING NEW PATIENT	J-22
SECTION A	DEMOGRAPHIC INFORMATION, PART I	A-1
SECTION B	GENERAL HEALTH CONDITION	B-1
SECTION C	HEALTH BEHAVIORS	C-1
SECTION D	GENERAL HEALTH, DISABILITY & SEXUAL HEALTH	D-1
SECTION DM	DISCRIMINATION MODULE	DM-1
SECTION E	WOMEN'S HEALTH	E-1
SECTION F	MENTAL HEALTH	F-1
SECTION G	DEMOGRAPHIC INFORMATION, PART II & CHILD CARE	G-1
SECTION H	HEALTH INSURANCE	H-1
SECTION J	HEALTH CARE UTILIZATION/ACCESS & DENTAL HEALTH	J-1
SECTION K	EMPLOYMENT, INCOME, POVERTY STATUS & FOOD SECURITY	K-1
SECTION L	PUBLIC PROGRAM PARTICIPATION	L-1
SECTION M	HOUSING & COMMUNITY INVOLVEMENT	M-1
SECTION N	DEMOGRAPHIC INFO. PART III, GEOGRAPHIC INFO.	N-1
SECTION O	FULL DESIGN & REPLICATE WEIGHT SERIES 0-80	O-1

SECTION Q	SCREENING INFORMATION	Q-1
SERVED	LENGTH OF TIME SERVED IN ACTIVE DUTY	G-11
SMKCUR	CURRENT SMOKER	C-8
SMOKING	CURRENT SMOKING HABITS	C-9
SOCIAL2	SOCIAL LIFE IMPAIRMENT PAST 12 MONTHS	F-13
SPK_ENG	ENGLISH USE AND PROFICIENCY	G-3
SRAA	SELF-REPORTED AFRICAN AMERICAN	A-5
SRAGE_P1	SELF-REPORTED AGE (PUF 1 YR RECODE)	A-1
SRAI	SELF-REPORTED AMERICAN INDIAN	A-6
SRAS	SELF-REPORTED ASIAN	A-2
SRASO	SELF-REPORTED OTHER ASIAN GROUP	A-2
SRASO2	SELF-REPORTED OTHER ASIAN GROUP (EXCLUDES JAPANESE)	A-3
SRCH	SELF-REPORTED CHINESE	A-3
SRH	SELF-REPORTED LATINO/HISPANIC	A-5
SRJP	SELF-REPORTED JAPANESE	A-4
SRKR	SELF-REPORTED KOREAN	A-3
SRO	SELF-REPORTED OTHER RACE	A-6
SRPH	SELF-REPORTED FILIPINO	A-4
SRSEX	SELF-REPORTED GENDER	A-2
SRTENR	SELF-REPORTED HOUSEHOLD TENURE (HH)	Q-2
SRVT	SELF-REPORTED VIETNAMESE	A-4
SRW	SELF-REPORTED WHITE	A-5
TIMAPPT	ABLE TO GET AN APPOINTMENT IN A TIMELY WAY	J-11
UNINSANY	UNINSURED IN PAST 12 MOS	H-15
UR_BG	RURAL AND URBAN - CLARITAS (BY BLOCK GROUP)	N-2
UR_CLRT	RURAL AND URBAN - CLARITAS (BY ZIPCODE) (4 LVLS)	N-2
UR_CLRT2	RURAL AND URBAN - CLARITAS (BY ZIPCODE) (2 LVLS)	N-3
UR_IHS	RURAL AND URBAN - IHS	N-4

UR_NHIS	RURAL AND URBAN - NCHS	N-3
UR_OMB	RURAL AND URBAN - OMB	N-4
UR_RHP	RURAL AND URBAN - RHP	N-4
UR_TRACT	RURAL AND URBAN - CLARITAS (BY CENSUS TRACT)	N-5
USOC	USUAL SOURCE OF CARE OTHER THAN ER	J-2
USUAL	HAVE USUAL PLACE TO GO TO WHEN SICK OR NEEDING HEALTH ADVICE	J-2
USUAL5TP	USUAL SOURCE OF CARE (5 LVLS)	J-3
USUAL_TP	USUAL SOURCE OF CARE (7 LVLS)	J-3
WEIGHK_P	WEIGHT: KG - UCLA (PUF RECODE)	D-2
WGHTK_P	WEIGHT: KG (PUF RECODE)	D-3
WGHTP_P	WEIGHT: LBS (PUF RECODE)	D-3
WHOBMI	BODY MASS INDEX: WHO DEFINITION	D-4
WORK2	WORK IMPAIRMENT PAST 12 MONTHS	F-13
WRKST_P1	WORKING STATUS (PUF 1 YR RECODE)	G-10
YRUS_P1	YEARS LIVED IN THE U.S. (PUF 1 YR RECODE)	G-4

Variable Name (by location)

Variable	Label	Page
SECTION Q	SCREENING INFORMATION	Q-1
PUF1Y_ID	PUBLIC USE FILE ID - CHIS 1 YEAR DATAFILES	Q-1
HHSIZE_P1	HOUSEHOLD SIZE (PUF 1 YR RECODE)	Q-1
INTVLNGC_P1	LANGUAGE OF INTERVIEW (PUF 1 YR RECODE)	Q-2
PROXY	A PROXY INTERVIEW	Q-2
SRTENR	SELF-REPORTED HOUSEHOLD TENURE (HH)	Q-2
SECTION A	DEMOGRAPHIC INFORMATION, PART I	A-1
SRAGE_P1	SELF-REPORTED AGE (PUF 1 YR RECODE)	A-1
SRSEX	SELF-REPORTED GENDER	A-2
SRAS	SELF-REPORTED ASIAN	A-2
SRASO	SELF-REPORTED OTHER ASIAN GROUP	A-2
SRASO2	SELF-REPORTED OTHER ASIAN GROUP (EXCLUDES JAPANESE)	A-3
SRCH	SELF-REPORTED CHINESE	A-3
SRKR	SELF-REPORTED KOREAN	A-3
SRJP	SELF-REPORTED JAPANESE	A-4
SRPH	SELF-REPORTED FILIPINO	A-4
SRVT	SELF-REPORTED VIETNAMESE	A-4
SRH	SELF-REPORTED LATINO/HISPANIC	A-5
SRW	SELF-REPORTED WHITE	A-5
SRAA	SELF-REPORTED AFRICAN AMERICAN	A-5
SRAI	SELF-REPORTED AMERICAN INDIAN	A-6
SRO	SELF-REPORTED OTHER RACE	A-6
OMBSRR_P1	OMB/CURRENT DOF RACE - ETHNICITY (PUF 1 YR RECODE)	A-7
RACECN_P1	RACE - CENSUS 2000 DEFINITION (PUF 1 YR RECODE)	A-7
RACEDF_P1	FORMER DOF RACE - ETHNICITY (PUF 1 YR RECODE)	A-8
LATIN2TP	LATIN/HISPANIC SUBTYPES - 2 LVLS	A-8

AA5C	ENROLLED MEMBER IN RECOGNIZED TRIBE	A-9
MARIT	MARITAL STATUS- 3 CATEGORIES	A-9
MARIT_45	MARITAL STATUS - AGE 45 AND OLDER	A-10
MARIT2	MARITAL STATUS- 4 CATEGORIES	A-10
SECTION B	GENERAL HEALTH CONDITION	B-1
AB1	GENERAL HEALTH CONDITION	B-1
AB17	DOCTOR EVER TOLD HAVE ASTHMA	B-1
AB40	STILL HAS ASTHMA	B-2
AB41	ASTHMA EPISODE/ATTACK IN PAST 12 MOS	B-2
ASTCUR	CURRENT ASTHMA STATUS	B-3
ASTS	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION DIAGNOSED W/ ASTHMA	B-3
ASTYR	ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION CURRENTLY W/ ASTHMA	B-4
AB18	TAKING DAILY MEDICATION TO CONTROL ASTHMA	B-4
AB19	FREQUENCY OF ASTHMA SYMPTOMS IN PAST 12 MOS: CURRENT ASTHMATICS	B-5
AH13A	ER/URGENT CARE VISIT FOR ASTHMA LAST 12 MOS: CURRENT ASTHMATICS	B-5
AB42_P1	WORKDAYS MISSED DUE TO ASTHMA IN PAST 12 MOS (PUF 1 YR RECODE)	B-6
AB43	HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN	B-6
AB98	HAVE WRITTEN COPY OF ASTHMA CARE PLAN	B-7
AB108_P1	CONFIDENCE TO CONTROL AND MANAGE ASTHMA (PUF 1 YR RECODE)	B-7
AB22	DOCTOR EVER TOLD HAVE DIABETES	B-8
AB99	DOC EVER TOLD HAVE PRE- OR BORDERLINE DIABETES	B-8
DIABETES	DOCTOR EVER TOLD HAVE DIABETES (NON-GESTATIONAL)	B-9
PREDIAB	DOCTOR EVER TOLD HAVE PRE OR BORDERLINE DIABETES (NON-GESTATIONAL	B-9
AB23_P1	AGE FIRST TOLD HAVE DIABETES (PUF 1 YR RECODE)	B-10
DIABCK_P1	# OF TIMES CHECKING FOR GLUCOSE/SUGAR PER MONTH (PUF 1	B-10

	YR RECODE)	
AB51_P1	TYPE 1 OR TYPE 2 DIABETES (PUF 1 YR RECODE)	B-11
AB24	CURRENTLY TAKING INSULIN	B-11
AB25	CURRENTLY TAKING DIABETIC PILLS TO LOWER BLOOD SUGAR	B-12
AB26_P1	# OF TIMES R/R'S FAMILY/FRIEND CHECK GLUCOSE (PUF 1 YR RECODE)	B-12
AB27_P1	# OF TIMES DOC CHECKED FOR HEMOGLOBIN A1C LAST YR (PUF 1 YR RECOD	B-13
AB28_P1	# OF TIMES DOC CHECKED FEET FOR SORES LAST YR (PUF 1 YR RECODE)	B-13
AB63	LAST EYE EXAM DILATED PUPILS	B-14
AB109	VISITED ER FOR DIABETES IN PAST 12 MOS	B-14
AB106_P	ER/URGT CARE ASTHMA VISIT PAST YR B/C CAN'T SEE DR (PUF RECODE)	B-15
AB110_P	VISITED ER FOR DIABETES BECAUSE UNABLE TO SEE OWN DR (PUF RECODE)	B-15
AB111	ADMITTED TO HOSPITAL OVERNIGHT OR LONGER FOR DIABETES PAST 12 MOS	B-16
AB112	MEDICAL PROVIDERS DEVELOP DIABETES CARE PLAN	B-16
AB113	HAVE WRITTEN COPY OF DIABETES CARE PLAN	B-17
AB114_P1	CONFIDENCE TO CONTROL AND MANAGE DIABETES (PUF 1 YR RECODE)	B-17
AB81	DOCTOR TOLD HAD DIABETES ONLY DURING PREGNANCY	B-18
AB29	DOCTOR EVER TOLD HAVE HIGH BLOOD PRESSURE	B-18
AB30	CURRENTLY TAKING MEDICATIONS TO CONTROL HIGH BLOOD PRESSURE	B-19
AB34	DOCTOR EVER TOLD HAVE ANY KIND OF HEART DISEASE	B-19
AB52	EVER TOLD HAVE HEART FAILURE/CONGESTIVE HEART FAILURE	B-20
AB115	VISITED ER FOR HEART DISEASE IN PAST 12 MOS	B-20
AB116_P1	ER VISIT FOR HEART DX B/C UNABLE TO SEE OWN DR (PUF 1 YR RECODE)	B-21
AB117	ADMITTED TO HOSPITAL OVERNIGHT/LONGER FOR HEART DX PAST 12 MOS	B-21
AB118	MEDICAL PROVIDERS DEVELOPED HEART DISEASE PLAN	B-22

AB119	HAVE WRITTEN COPY OF HEART DISEASE CARE	B-22
AB120B_P1	CONFIDENCE TO CONTROL AND MANAGE HEART DISEASE (PUF 1 YR RECODE)	B-23
AE30	FLU VACCINE IN PAST 12 MOS	B-23
SECTION C	HEALTH BEHAVIORS	C-1
AD37W	WALKED AT LEAST 10 MIN FOR TRANSPORT PAST 7 DAYS	C-1
AD38W	# TIMES WALKED AT LEAST 10 MIN FOR TRANSPORT PAST 7 DAYS	C-1
AD39W	AVERAGE LENGTH OF TIME WALKED FOR TRANSPORT	C-2
AD40W	WALKED AT LEAST 10 MIN FOR LEISURE PAST 7 DAYS	C-2
AD41W	# TIMES WALKED AT LEAST 10 MIN FOR LEISURE PAST 7 DAYS	C-3
AD42W	AVERAGE LENGTH OF TIME WALKED FOR LEISURE	C-3
AC11	# OF TIMES DRANK SODA LAST MONTH	C-4
AE_SODA	# OF TIMES DRINKING SODA PER WEEK	C-4
AESODA_P1	# OF TIMES DRINKING SODA PER WEEK (PUF 1 YR RECODE)	C-5
AC31	# TIMES ATE FAST FOOD PAST WEEK	C-5
AC31_P1	# TIMES ATE FAST FOOD PAST WEEK (PUF 1 YR RECODE)	C-6
AE15	SMOKED 100 OR MORE CIGARETTES IN ENTIRE LIFETIME	C-6
AE15A	SMOKES CIGARETTES EVERYDAY, SOME DAYS OR NOT AT ALL	C-7
AD32_P1	# OF CIGARETTES PER DAY (PUF 1 YR RECODE)	C-7
AE16_P1	# OF CIGARETTES SMOKED PER DAY IN PAST 30 DAYS (PUF 1 YR RECODE)	C-8
SMKCUR	CURRENT SMOKER	C-8
SMOKING	CURRENT SMOKING HABITS	C-9
NUMCIG	# OF CIGARETTES PER DAY	C-9
AC32	HAD ALCOHOL PAST 12 MONTHS	C-10
BINGE12	BINGE DRINKING IN PAST YEAR. 5+ DRINKS (MALE), 4+ DRINKS (FEMALE)	C-10
AC42	HOW OFTEN FIND FRESH FRUIT/VEG IN NEIGHB	C-11
AC42_P	HOW OFTEN FIND FRESH FRUIT/VEG IN NEIGHB (PUF RECODE)	C-11
AC44	NEIGHBORHOOD FRUIT/VEG AFFORDABLE	C-12

AC46	# OF TIMES DRANK SWEET FRUIT DRINKS PAST MO	C-12
AC47	# OF GLASSES OF WATER DRANK YESTERDAY	C-13
AC49	STOP SMOKING ONE DAY OR LONGER TO QUIT PAST YR	C-13
AC50	THINK ABOUT QUIT SMOKING IN NEXT 6 MOS	C-14
AC81	EVER SMOKED ELECTRONIC CIGARETTES	C-14
ECIG30	DAYS USED E-CIGS PAST 30 DAYS (PUF RECODE)	C-15
AC83_1	REASONS USE E-CIGS:QUIT SMOKING	C-15
AC83_2	REASONS USE E-CIGS:REPLACE SMOKING	C-16
AC83_3	REASONS USE E-CIGS:CUT DOWN OR REDUCE SMOKING	C-16
AC83_4	REASONS USE E-CIGS:USED WHERE SMOKING NOT ALLOWED	C-17
AC83_5	REASONS USE E-CIGS:CURIOSITY, JUST TRY IT	C-17
AC83_6	REASONS USE E CIGS: OTHER (SPECIFY)	C-18
AC83_7	REASONS USE E-CIGS: ENJOYMENT OR SOCIAL REASONS	C-18
SECTION D	GENERAL HEALTH, DISABILITY & SEXUAL HEALTH	D-1
HGHTI_P	HEIGHT: INCHES (PUF RECODE)	D-1
HGHTM_P	HEIGHT: METERS (PUF RECODE)	D-1
HEIGHM_P	HEIGHT: METERS - UCLA (PUF RECODE)	D-2
WEIGHK_P	WEIGHT: KG - UCLA (PUF RECODE)	D-2
WGHTK_P	WEIGHT: KG (PUF RECODE)	D-3
WGHTP_P	WEIGHT: LBS (PUF RECODE)	D-3
WHOBMI	BODY MASS INDEX: WHO DEFINITION	D-4
BMI_P	BODY MASS INDEX (PUF RECODE)	D-4
RBMI	BMI DESCRIPTIVE	D-5
OVRWT	OVERWEIGHT OR OBESE	D-5
AD50	BLIND/DEAF OR HAS SEVERE VISION/HEARING PROBLEM	D-6
AD57	CONDITION LIMITS BASIC PHYS ACTIVITY	D-6
AD51	HAS DIFFICULTY LEARNING, REMEMBERING, CONCENTRATING	D-6
AD52	HAS DIFFICULTY DRESSING, BATHING, GETTING AROUND	D-7

AD53	HAS DIFFICULTY GOING OUTSIDE HOME ALONE	D-7
AD54	HAS DIFFICULTY WORKING AT A JOB	D-7
DISABLE	DISABILITY STATUS DUE TO PHYS/MENT/EMOT CONDITION	D-8
AJ140	RECEIVED BIRTH CONTROL INFO FROM DR PAST YR	D-8
AJ141	RECEIVED BIRTH CONTROL METHOD/RX FROM DR PAST YR	D-9
AJ142_P1	MAIN TYPE BIRTH CONTROL RECVD FROM DR PAST YR (PUF 1 YR RECODE)	D-9
AJ143_P1	PLACE RECEIVED MAIN BIRTH CONTROL METHOD/RX (PUF 1 YR RECODE)	D-10
AJ144	RECEIVED BIRTH CONTROL INFO FROM DR PAST YR	D-10
AJ145	RECEIVED MALE BIRTH CONTROL METHOD FROM DOC PAST YR	D-11
AJ146_P1	PLACE RECEIVED MAIN BIRTH CONTROL METHOD	D-11
AF40	USES OR MALE SEX PARTNER USES BIRTH CONTROL	D-12
AJ154_1	BIRTH CONTROL METHOD: TUBAL LIGATION	D-12
AJ154_2	BIRTH CONTROL METHOD: VASECTOMY	D-13
AJ154_3	BIRTH CONTROL METHOD: IUD	D-13
AJ154_4	BIRTH CONTROL METHOD: IMPLANT	D-14
AJ154_5	BIRTH CONTROL METHOD: BIRTH CONTROL PILLS	D-14
AJ154_6	BIRTH CONTROL METHOD: OTHER HORMONAL	D-15
AJ154_7	BIRTH CONTROL METHOD: CONDOMS	D-15
AJ154_8	BIRTH CONTROL METHOD: OTHER	D-16
AJ154_9	BIRTH CONTROL METHOD: OTHER BIRTH CONTROL	D-16
SECTION E	WOMEN'S HEALTH	E-1
AD13	CURRENTLY PREGNANT	E-1
AD14B	EVER HAD A MAMMOGRAM	E-1
AD17B	HOW LONG SINCE LAST MAMMOGRAM	E-2
MAMSCRN2	MAMMOGRAM IN PAST 2 YRS	E-2
AE95	HOW LONG ADVISED BY DR. TO WAIT TILL NEXT MAMMOGRAM	E-3
SECTION F	MENTAL HEALTH	F-1
AJ29	FEEL NERVOUS PAST 30 DAYS	F-1

AJ30	FEEL HOPELESS PAST 30 DAYS	F-2
AJ31	FELL RESTLESS PAST 30 DAYS	F-2
AJ32	FEEL DEPRESSED PAST 30 DAYS	F-3
AJ33	FEEL EVERYTHING AN EFFORT PAST 30 DAYS	F-3
AJ34	FEEL WORTHLESS PAST 30 DAYS	F-4
DSTRS30	LIKELY HAS HAD PSYCHOLOGICAL DISTRESS IN THE PAST MONTH	F-4
DISTRESS	SERIOUS PSYCHOLOGICAL DISTRESS	F-5
DSTRS_P1	SERIOUS PSYCHOLOGICAL DISTRESS (PUF 1 YR RECODE)	F-5
AF62	ANY MONTH PAST 12 MONTHS FELT WORSE	F-6
AF63	FEEL NERVOUS WORST MONTH	F-6
AF64	FEEL HOPELESS WORST MONTH	F-7
AF65	FEEL RESTLESS WORST MONTH	F-7
AF66	FEEL DEPRESSED WORST MONTH	F-8
AF67	FEEL EVERYTHING AN EFFORT WORST MONTH	F-8
AF68	FEEL WORTHLESS WORST MONTH	F-9
AF69B	EMOTIONS INTERFERE W/WORK WORST MONTH	F-9
AF70B	EMOTIONS INTERFERE W/CHORES WORST MONTH	F-10
AF71B	EMOTIONS INTERFERE W/SOCIAL LIFE WORST MONTH	F-10
AF72B	EMOTIONS INTERFERE W/RELATIONSHIPS WORST MONTH	F-11
DSTRS12	LIKELY HAS HAD PSYCHOLOGICAL DISTRESS IN THE LAST YEAR	F-11
DSTRSYR	SERIOUS PSYCHOLOGICAL DISTRESS FOR WORST MONTH PAST YR (K6 SCORE)	F-12
CHORES2	CHORE IMPAIRMENT PAST 12 MONTHS	F-12
SOCIAL2	SOCIAL LIFE IMPAIRMENT PAST 12 MONTHS	F-13
WORK2	WORK IMPAIRMENT PAST 12 MONTHS	F-13
FAMILY2	FAMILY LIFE IMPAIRMENT PAST 12 MONTHS	F-14
AJ1	INS COVERS TREATMENT FOR MNTL HEALTH PROBLEMS	F-14
SECTION G	DEMOGRAPHIC INFORMATION, PART II & CHILD CARE	G-1
AH33NEW	BORN IN U.S.	G-1

AH34NEW	MOTHER BORN IN U.S.	G-1
AH35NEW	FATHER BORN IN U.S.	G-2
LNGHM_P1	LANGUAGE SPOKEN AT HOME (PUF 1 YR RECODE)	G-2
AH37	LEVEL OF ENGLISH PROFICIENCY: GENERAL	G-3
SPK_ENG	ENGLISH USE AND PROFICIENCY	G-3
CITIZEN2	CITIZENSHIP STATUS (3 LVLS)	G-4
YRUS_P1	YEARS LIVED IN THE U.S. (PUF 1 YR RECODE)	G-4
PCTLF_P	PERCENT LIFE IN US (PUF RECODE)	G-5
AH44	SPOUSE LIVING IN SAME HOUSEHOLD	G-5
AH43A	LIVING WITH A PARENT	G-6
AH44A	USED PAID CHILDCARE FOR CHILDREN UNDER 14 IN PAST MONTH	G-6
ACHLDC_P1	AMOUNT SPENT ON CHILD CARE PER WEEK (PUF 1 YR RECODE)	G-7
AHEDC_P1	EDUCATIONAL ATTAINMENT (PUF 1 YR RECODE)	G-7
AG8	WORK STATUS OF SPOUSE LAST WEEK	G-8
AG9_P1	TYPE OF EMPLOYER ON SPOUSE'S MAIN JOB (PUF 1 YR RECODE)	G-8
AG10	RESPONDENT USUALLY WORKS	G-9
AG11	SPOUSE USUALLY WORKS	G-9
WRKST_P1	WORKING STATUS (PUF 1 YR RECODE)	G-10
AG22	EVER SERVE IN U.S. ARMED FORCES	G-10
SERVED	LENGTH OF TIME SERVED IN ACTIVE DUTY	G-11
FAMTYP_P	FAMILY TYPE (PUF RECODE)	G-11
FAMSIZE2_P1	FAMILY SIZE: INCL. ALL SUPT'D BY HH INCOME (PUF 1 YR RECODE)	G-12
SECTION H	HEALTH INSURANCE	H-1
AI4	COVERED BY MEDICARE SUPPL POLICY	H-1
AI15	MAIN REASON NOT IN EMPLOYER'S HEALTH PLAN	H-2
AI15A	MAIN REASON INELIGIBLE FOR EMPLOYER'S HEALTH PLAN	H-2
AI22C	MAIN HEALTH PLAN IS HMO	H-3
AI25	COVERED FOR PRESCRIPTION DRUGS	H-3

AI25NEW	RX COVERAGE EDITED FOR MEDI-CAL/HF	H-4
AH71_P1	HEALTH PLAN DEDUCTIBLE MORE THAN $1,000 (PUF 1 YR RECODE)	H-4
AH72_P1	HEALTH PLAN DEDUCTIBLE MORE THAN $2,000 (PUF 1 YR RECODE)	H-5
AH74	TRIED TO FIND HEALTH INSURANCE ON OWN	H-5
AH75	TRIED TO FIND HEALTH INSURANCE ON OWN	H-6
AI28	HOW LONG SINCE LAST HAD HEALTH INS	H-6
AH14	PATIENT IN HOSP OVERNIGHT DURING PAST 12 MOS	H-7
IHS	COVERED BY INDIAN HEALTH SERVICES	H-7
INS	CURRENTLY INSURED	H-8
INS12M	MOS COVERED BY HEALTH PLANS LAST 12 MOS	H-8
INS64_P	CURRENT HEALTH COVERAGE - < 65 YRS (PUF RECODE)	H-9
INS65	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ELDERLY 65+	H-9
INSANY	ANY INS IN LAST 12 MOS	H-10
INSEM	COVERED BY EMPLOYER-BASED PLANS	H-10
INSMC	COVERED BY MEDICARE	H-10
MC_TYPE	TYPE OF MEDICARE COVERAGE	H-11
INSMD	COVERED BY MEDI-CAL	H-11
INSOG	COVERED BY OTHER GOVT PLANS	H-12
INSPR	COVERED BY PLANS PURCHASED ON OWN	H-12
INSPS	PRIMARY OR SECONDARY COVERAGE	H-13
INST_12	HEALTH INS COVERAGE IN LAST 12 MOS, INCL CURRENT STATUS:8 LVLS	H-13
INSTYPE	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES	H-14
INS9TP	TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES (9 LVLS)	H-14
UNINSANY	UNINSURED IN PAST 12 MOS	H-15
OFFTK	OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER BASED INS	H-15
AH73B	SPECIAL FUND TO PAY MEDICAL EXPENSES	H-16

AH100	ANYONE HELP FIND HEALTH PLAN	H-16
AH101_P	PERSON WHO HELPED FIND HEALTH PLAN (PUF RECODE)	H-17
AH103	BUY HEALTH PLAN DIRECTLY FROM INS CO/HMO	H-17
AH96_P1	HEALTH PLAN DEDUCTIBLE > $2,000 (PUF 1 YR RECODE)	H-18
AH97_P1	PLAN DEDUCTIBLE COVERING ALL PERSONS >$4,000 (PUF 1 YR RECODE)	H-18
AH98_P1	DIFFICULTY FINDING PLAN WITH NEEDED COVERAGE (PUF 1 YR RECODE)	H-19
AH99_P1	DIFFICULTY FINDING PLAN THAT IS AFFORDABLE (PUF 1 YR RECODE)	H-19
AH104	PURCHASE INS DIRECT OR THRU COVERED CA	H-20
AH105	GET INS THRU EMPLOYER,UNION,SHOP PROGRAM	H-20
COVRDCA	PRIVATE/EMP BASED COVERAGE FROM COVERED CALIFORNIA	H-21
AH110	SOURCE OF COVERAGE PURCHASED DIRECTLY	H-21
AH111	FIND PLAN WITH NEEDED COVERAGE-COVERED CA	H-22
AH112	FIND PLAN COULD AFFORD-COVERED CA	H-22
AH113	ANYONE HELP R FIND HEALTH PLAN-COVERED CA	H-23
AH114	WHO HELPED R FIND HEALTH PLAN-COVERED CA	H-23
AH115	HAD NEEDED INFO TO PICK HEALTH PLAN	H-24
AH117	COST OF SELECTED PLAN IMPORTANT	H-24
AH118	CARE FROM SPECIFIC DOCTOR THRU PLAN IMPORTANT	H-25
AH119	CARE FROM SPECIFIC HOSPITAL THRU PLAN IMPORTANT	H-25
AH120	CHOICE OF DOCTORS THRU PLAN IMPORTANT	H-26
AH126_P1	SIGN UP DIRECTLY OR THROUGH EMPLOYER (PUF 1 YR RECODE)	H-26
SECTION J	HEALTH CARE UTILIZATION/ACCESS & DENTAL HEALTH	J-1
AH1	HAVE USUAL SOURCE OF HEALTH CARE	J-1
AH3_P1	KIND OF PLACE FOR USUAL SOURCE OF HEALTH CARE (PUF 1 YR RECODE)	J-1
USOC	USUAL SOURCE OF CARE OTHER THAN ER	J-2
USUAL	HAVE USUAL PLACE TO GO TO WHEN SICK OR NEEDING HEALTH ADVICE	J-2

USUAL_TP	USUAL SOURCE OF CARE (7 LVLS)	J-3
USUAL5TP	USUAL SOURCE OF CARE (5 LVLS)	J-3
AH6	HOW LONG SINCE LAST SAW DOCTOR ABOUT OWN HEALTH	J-4
ACMDNUM	# OF DOCTOR VISITS PAST YEAR	J-4
DOCT_YR	VISITED DOCTOR IN PAST 12 MOS	J-5
AJ77	HAVE PERSONAL DOCTOR AS MAIN MEDICAL PROVIDER	J-5
AJ50_P	LANGUAGE DOCTOR SPEAKS TO R (PUF RECODE)	J-6
AJ9	MD SPOKE DIFFERENT LANGUAGE REASON WHY DIFFICULT TO UNDERSTAND	J-6
AJ10	NEEDED SOMEONE ELSE TO HELP UNDERSTAND DOCTOR	J-7
AJ11	WHO HELPED YOU UNDERSTAND DOCTOR	J-7
AH16	DELAY/NOT GET PRESCRIPTION IN PAST 12 MO	J-8
AJ19	COST/NO INSUR DELAYED GETTING PRESCRIPTION	J-8
AH22	DELAY/NOT GET OTHER MEDICAL CARE IN PAST 12 MOS	J-9
AJ20	COST/NO INSR DELAYED GETTING NEEDED CARE	J-9
AJ102	SOUGHT APPNT W/DOC IN 2 DAYS PAST YR	J-10
AJ103	HOW OFTEN GET APPNT IN 2 DAYS	J-10
TIMAPPT	ABLE TO GET AN APPOINTMENT IN A TIMELY WAY	J-11
AJ105	KNOW RIGHTS TO INTERPRETOR DURING MED VISIT	J-11
AJ106	USUAL PLACE FOR HLTH CARE CHANGED PAST YR	J-12
AJ107	CHANGE USUAL PLACE DUE TO INSURANCE PLAN	J-12
AJ108	EVER USED INTERNET	J-13
AJ109	USE INTERNET TO LOOK UP HEALTH INFO IN PAST 12 MONTHS	J-13
AJ112	HOW OFTEN DOC LISTENS CAREFULLY	J-14
AJ113	HOW OFTEN DOC CLEARLY EXPLAINS WHAT TO DO	J-14
AJ114	TIME SINCE LAST DOC VISIT FOR ROUTINE CHECK-UP	J-15
AJ129	EVENTUALLY RECEIVED MED CARE THAT WAS DELAYED	J-15
AJ131_P1	MAIN REASON FOR DELAYING NEEDED CARE (PUF 1 YR RECODE)	J-16
RN_FORGO	REASONS FORGONE NECESSARY CARE	J-16

AJ133	HAD TROUBLE FINDING GENERAL DOC PAST 12 MOS	J-17
AJ134	NOT ACCEPTED AS NEW PATIENT BY DOC PAST YR	J-17
AJ135	INSURANCE NOT ACCEPTED BY DOC PAST YR	J-17
AJ136	NEEDED TO SEE MED SPECIALIST PAST YR	J-18
AJ137	HAD TROUBLE FINDING SPECIALTY DR PAST 12 MOS	J-18
AJ138	NOT ACCEPTED AS NEW PATIENT BY SPECIALIST PAST YR	J-19
AJ139	INSURANCE NOT ACCEPTED BY SPECIALIST PAST YR	J-19
AJ8B	HAD HARD TIME UNDERSTANDING DOCTOR LAST VISIT	J-20
PC_INS	PRIMARY CARE: HAVE DIFFICULTY FINDING A PROVIDER THAT ACCEPTS INS	J-20
PC_NEWP	PRIMARY CARE: DIFFICULTY FINDING A PROVIDER ACCEPTING NEW PATIENT	J-21
SC_INS	SPECIALTY CARE: HAVE DIFFICULTY FINDING A PROVIDER THAT ACCEPTS I	J-21
SC_NEWP	SPECIALTY CARE: DIFFICULTY FINDING PROVIDER ACCEPTING NEW PATIENT	J-22
AH12	VISITED EMERGENCY ROOM FOR OWN HEALTH IN PAST 12 MOS	J-22
CARE_PV	HAD A PREVENTIVE CARE VISIT IN PAST YEAR	J-23
ER	ER VISIT WITHIN THE PAST YEAR	J-23
AH95_P1	# TIMES VISITED ER IN PAST 12 MOS (PUF 1 YR RECODE)	J-24
FORGO	HAD TO FORGO NECESSARY CARE	J-24
AJ152	RECEIVED CARE FROM HEALTH PROVIDER THROUGH VIDEO/PHONE IN PAST 12	J-25
AJ153_1	HEALTH PROBLEM FOR TELE-MEDICAL CARE: SKIN	J-25
AJ153_2	HEALTH PROBLEM FOR TELE-MEDICAL CARE: EYE	J-26
AJ153_4	HEALTH PROBLEM FOR TELE-MEDICAL CARE: OTHER	J-26
AJ153_5	HEALTH PROBLEM FOR TELE-MEDICAL CARE: DISEASE CARE/MGMT	J-27
AJ153_6	HEALTH PROBLEM FOR TELE-MEDICAL CARE: FLU, COLD, ALLERGIES, INFEC	J-27
AJ153_8	HEALTH PROBLEM FOR TELE-MEDICAL CARE: ARTHRITIS, JOINT, BACK, MUS	J-28
AJ153_10	HEALTH PROBLEM FOR TELE-MEDICAL CARE: CHECK-UPS, GENERAL QUESTION	J-28

AJ153_11	HEALTH PROBLEM FOR TELE-MEDICAL CARE: NOT FEELING WELL, OTHER HEA	J-29
SECTION DM	DISCRIMINATION MODULE	DM-1
DMC8	WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFF. RACE/ETHNICITY	DM-1
DMC9	HOW LONG AGO TREATED UNFAIRLY W/ MEDICAL CARE DUE TO RACE/ETH	DM-2
DMC3	HOW OFTEN TREATED UNFAIRLY WHEN GETTING MEDICAL CARE OVER LIFETIM	DM-2
DMC6B_P1	MAIN RSN TREATED UNFAIRLY GET MED. CARE (PUF 1 YR RECODE)	DM-3
DMC7	HOW STRESSFUL ARE UNFAIR EXPERIENCES	DM-4
SECTION K	EMPLOYMENT, INCOME, POVERTY STATUS & FOOD SECURITY	K-1
AK1	WORK STATUS LAST WEEK	K-1
AK2_P1	MAIN REASON FOR NOT WORKING LAST WEEK (PUF 1 YR RECODE)	K-2
AK3_P1	# OF USUAL HRS WORKED PER WEEK (PUF 1 YR RECODE)	K-3
AK4	TYPE OF EMPLOYER AT MAIN JOB	K-3
IND_FLAG2	CENSUS INDUSTRY CODE - CODING METHOD	K-4
INDMAIN2	MAIN INDUSTRY - RECODE (CENSUS 2010 IND. CLASSIFICATION SCH.)	K-5
OCC_FLAG2	CENSUS OCCUPATION CODE - CODING METHOD	K-6
OCCMAIN2	MAIN OCCUPATION - RECODE (CENSUS 2010 OCC. CLASSIFICATION SCH.)	K-7
AK7_P1	LENGTH OF TIME WORKING AT MAIN JOB (PUF 1 YR RECODE)	K-8
AKWKLNG	TIME AT MAIN JOB	K-8
AK8	# PEOPLE WORKING FOR EMPLOYER/YOU	K-9
AK10_P	RESPONDENT'S EARNINGS LAST MONTH (PUF RECODE)	K-9
AK10A_P	SPOUSE'S EARNINGS LAST MONTH (PUF RECODE)	K-10
AK22_P	HOUSEHOLD'S TOTAL ANNUAL INC (PUF RECODE)	K-10
AK32	HH INCOME SUPPORTS SOMEONE LIVING IN U.S. BUT NOT LIVING IN HH	K-11
AK33_P1	# OF PERSONS SUPPORTED BY HH INCOME NOT IN HH (PUF 1 YR RECODE)	K-11

AM1	HOW OFTEN FOOD DIDN'T LAST,COULDN'T AFFORD MORE, PAST 12 MOS	K-12
AM2	HOW OFTEN COULDN'T AFFORD TO EAT BALANCED MEALS	K-12
AM3	ALL ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	K-13
AM3A	HOW OFTEN ALL ADULTS CUT/SKIPPED MEALS IN PAST 12 MOS FOR MONEY	K-13
AM4	ATE LESS THAN SHOULD BECAUSE OF MONEY IN PAST 12 MOS	K-14
AM5	HOW OFTEN HUNGRY BUT DIDN'T EAT B/C OF MONEY IN PAST 12 MOS	K-14
FSLEV	FOOD SECURITY STATUS LEVEL	K-15
FSLEVCB	FOOD SECURITY STATUS (2 LVLS)	K-15
FPG	FEDERAL POVERTY GUIDELINE	K-16
POVLL_ACA	FAMILY POVERTY THRESHOLD LEVEL: ACA MAGI ELIGIBILITY (4 LVLS)	K-16
POVGWD_P	FAMILY POVERTY THRESHOLD LEVEL (PUF RECODE)	K-17
POVLL	POVERTY LEVEL	K-17
POVLL2_P	POVERTY LEVEL - 100% FPL (PUF RECODE)	K-18
ELIGPRG3	MEDI-CAL (MEDICAID)/HEALTHY FAM ELIG. - UNINSURED (PRE-ACA)	K-18
ELGMAGI3	MEDI-CAL ELIGIBILITY FOR UNINSURED: ACA MAGI (2 LVLS)	K-19
SECTION L	PUBLIC PROGRAM PARTICIPATION	L-1
AL2	RECEIVING TANF OR CALWORKS	L-1
AL5	RECEIVING FOOD STAMP BENEFITS	L-2
AL6	RECEIVING SSI (SUPPLEMENTAL SECURITY INCOME)	L-2
AL22	RECEIVING SOCIAL SECURITY DISABILITY INS	L-3
AL32	RECD ANY WORKERS COMPENSATION LAST MO	L-3
AL18A	RECVD SOCIAL SECURITY OR PENSION LAST MONTH	L-4
SECTION M	HOUSING & COMMUNITY INVOLVEMENT	M-1
AK23	LIVE IN HOUSE, DUPLEX, BUILDING WITH 3+ UNITS, OR MOBILE HOME	M-1
AK25	OWN OR RENT HOME	M-2

AM19	PEOPLE IN NEIGHBORHOOD WILLING TO HELP EACH OTHER	M-2
AM20	PEOPLE IN NEIGHBORHOOD DO NOT GET ALONG	M-3
AM21	PEOPLE IN NEIGHBORHOOD CAN BE TRUSTED	M-3
AM35	NEIGHBORHOOD WATCHES OUT FOR CHILDREN'S SAFETY	M-4
AK28	HOW OFTEN FEEL SAFE IN NEIGHBORHOOD	M-4
AM36	DID VOLUNTEER WORK OR COMMUNITY SERVICES PAST YR	M-5
AM39	VOLUNTEER IN ORG DEALING W/COMM PROB PAST YR	M-5
AM40	MEET INFORMALLY TO DEAL W/COMM PROB PAST YR	M-5
AM38_P1	MAIN REASON FOR LAST MOVE (PUF 1 YR RECODE)	M-6
SECTION N	DEMOGRAPHIC INFO. PART III, GEOGRAPHIC INFO.	N-1
AM34	TELEPHONE CALLS RECEIVED	N-1
UR_BG	RURAL AND URBAN - CLARITAS (BY BLOCK GROUP)	N-2
UR_CLRT	RURAL AND URBAN - CLARITAS (BY ZIPCODE) (4 LVLS)	N-2
UR_CLRT2	RURAL AND URBAN - CLARITAS (BY ZIPCODE) (2 LVLS)	N-3
UR_NHIS	RURAL AND URBAN - NCHS	N-3
UR_IHS	RURAL AND URBAN - IHS	N-4
UR_OMB	RURAL AND URBAN - OMB	N-4
UR_RHP	RURAL AND URBAN - RHP	N-4
UR_TRACT	RURAL AND URBAN - CLARITAS (BY CENSUS TRACT)	N-5
SECTION O	FULL DESIGN & REPLICATE WEIGHT SERIES 0-80	O-1
RAKEDW0	CHIS2015 RAKED WEIGHT - FULL SAMPLE	O-1
RAKEDW1	CHIS2015 RAKED WEIGHT - REPLICATE 1	O-2
RAKEDW2	CHIS2015 RAKED WEIGHT - REPLICATE 2	O-2
RAKEDW3	CHIS2015 RAKED WEIGHT - REPLICATE 3	O-2
RAKEDW4	CHIS2015 RAKED WEIGHT - REPLICATE 4	O-3
RAKEDW5	CHIS2015 RAKED WEIGHT - REPLICATE 5	O-3
RAKEDW6	CHIS2015 RAKED WEIGHT - REPLICATE 6	O-3
RAKEDW7	CHIS2015 RAKED WEIGHT - REPLICATE 7	O-4
RAKEDW8	CHIS2015 RAKED WEIGHT - REPLICATE 8	O-4

RAKEDW9	CHIS2015 RAKED WEIGHT - REPLICATE 9	0-4
RAKEDW10	CHIS2015 RAKED WEIGHT - REPLICATE 10	0-5
RAKEDW11	CHIS2015 RAKED WEIGHT - REPLICATE 11	0-5
RAKEDW12	CHIS2015 RAKED WEIGHT - REPLICATE 12	0-5
RAKEDW13	CHIS2015 RAKED WEIGHT - REPLICATE 13	0-6
RAKEDW14	CHIS2015 RAKED WEIGHT - REPLICATE 14	0-6
RAKEDW15	CHIS2015 RAKED WEIGHT - REPLICATE 15	0-6
RAKEDW16	CHIS2015 RAKED WEIGHT - REPLICATE 16	0-7
RAKEDW17	CHIS2015 RAKED WEIGHT - REPLICATE 17	0-7
RAKEDW18	CHIS2015 RAKED WEIGHT - REPLICATE 18	0-7
RAKEDW19	CHIS2015 RAKED WEIGHT - REPLICATE 19	0-8
RAKEDW20	CHIS2015 RAKED WEIGHT - REPLICATE 20	0-8
RAKEDW21	CHIS2015 RAKED WEIGHT - REPLICATE 21	0-8
RAKEDW22	CHIS2015 RAKED WEIGHT - REPLICATE 22	0-9
RAKEDW23	CHIS2015 RAKED WEIGHT - REPLICATE 23	0-9
RAKEDW24	CHIS2015 RAKED WEIGHT - REPLICATE 24	0-9
RAKEDW25	CHIS2015 RAKED WEIGHT - REPLICATE 25	0-10
RAKEDW26	CHIS2015 RAKED WEIGHT - REPLICATE 26	0-10
RAKEDW27	CHIS2015 RAKED WEIGHT - REPLICATE 27	0-10
RAKEDW28	CHIS2015 RAKED WEIGHT - REPLICATE 28	0-11
RAKEDW29	CHIS2015 RAKED WEIGHT - REPLICATE 29	0-11
RAKEDW30	CHIS2015 RAKED WEIGHT - REPLICATE 30	0-11
RAKEDW31	CHIS2015 RAKED WEIGHT - REPLICATE 31	0-12
RAKEDW32	CHIS2015 RAKED WEIGHT - REPLICATE 32	0-12
RAKEDW33	CHIS2015 RAKED WEIGHT - REPLICATE 33	0-12
RAKEDW34	CHIS2015 RAKED WEIGHT - REPLICATE 34	0-13
RAKEDW35	CHIS2015 RAKED WEIGHT - REPLICATE 35	0-13
RAKEDW36	CHIS2015 RAKED WEIGHT - REPLICATE 36	0-13

RAKEDW37	CHIS2015 RAKED WEIGHT - REPLICATE 37	0-14
RAKEDW38	CHIS2015 RAKED WEIGHT - REPLICATE 38	0-14
RAKEDW39	CHIS2015 RAKED WEIGHT - REPLICATE 39	0-14
RAKEDW40	CHIS2015 RAKED WEIGHT - REPLICATE 40	0-15
RAKEDW41	CHIS2015 RAKED WEIGHT - REPLICATE 41	0-15
RAKEDW42	CHIS2015 RAKED WEIGHT - REPLICATE 42	0-15
RAKEDW43	CHIS2015 RAKED WEIGHT - REPLICATE 43	0-16
RAKEDW44	CHIS2015 RAKED WEIGHT - REPLICATE 44	0-16
RAKEDW45	CHIS2015 RAKED WEIGHT - REPLICATE 45	0-16
RAKEDW46	CHIS2015 RAKED WEIGHT - REPLICATE 46	0-17
RAKEDW47	CHIS2015 RAKED WEIGHT - REPLICATE 47	0-17
RAKEDW48	CHIS2015 RAKED WEIGHT - REPLICATE 48	0-17
RAKEDW49	CHIS2015 RAKED WEIGHT - REPLICATE 49	0-18
RAKEDW50	CHIS2015 RAKED WEIGHT - REPLICATE 50	0-18
RAKEDW51	CHIS2015 RAKED WEIGHT - REPLICATE 51	0-18
RAKEDW52	CHIS2015 RAKED WEIGHT - REPLICATE 52	0-19
RAKEDW53	CHIS2015 RAKED WEIGHT - REPLICATE 53	0-19
RAKEDW54	CHIS2015 RAKED WEIGHT - REPLICATE 54	0-19
RAKEDW55	CHIS2015 RAKED WEIGHT - REPLICATE 55	0-20
RAKEDW56	CHIS2015 RAKED WEIGHT - REPLICATE 56	0-20
RAKEDW57	CHIS2015 RAKED WEIGHT - REPLICATE 57	0-20
RAKEDW58	CHIS2015 RAKED WEIGHT - REPLICATE 58	0-21
RAKEDW59	CHIS2015 RAKED WEIGHT - REPLICATE 59	0-21
RAKEDW60	CHIS2015 RAKED WEIGHT - REPLICATE 60	0-21
RAKEDW61	CHIS2015 RAKED WEIGHT - REPLICATE 61	0-22
RAKEDW62	CHIS2015 RAKED WEIGHT - REPLICATE 62	0-22
RAKEDW63	CHIS2015 RAKED WEIGHT - REPLICATE 63	0-22
RAKEDW64	CHIS2015 RAKED WEIGHT - REPLICATE 64	0-23
RAKEDW65	CHIS2015 RAKED WEIGHT - REPLICATE 65	0-23

RAKEDW66	CHIS2015 RAKED WEIGHT - REPLICATE 66	0-23
RAKEDW67	CHIS2015 RAKED WEIGHT - REPLICATE 67	0-24
RAKEDW68	CHIS2015 RAKED WEIGHT - REPLICATE 68	0-24
RAKEDW69	CHIS2015 RAKED WEIGHT - REPLICATE 69	0-24
RAKEDW70	CHIS2015 RAKED WEIGHT - REPLICATE 70	0-25
RAKEDW71	CHIS2015 RAKED WEIGHT - REPLICATE 71	0-25
RAKEDW72	CHIS2015 RAKED WEIGHT - REPLICATE 72	0-25
RAKEDW73	CHIS2015 RAKED WEIGHT - REPLICATE 73	0-26
RAKEDW74	CHIS2015 RAKED WEIGHT - REPLICATE 74	0-26
RAKEDW75	CHIS2015 RAKED WEIGHT - REPLICATE 75	0-26
RAKEDW76	CHIS2015 RAKED WEIGHT - REPLICATE 76	0-27
RAKEDW77	CHIS2015 RAKED WEIGHT - REPLICATE 77	0-27
RAKEDW78	CHIS2015 RAKED WEIGHT - REPLICATE 78	0-27
RAKEDW79	CHIS2015 RAKED WEIGHT - REPLICATE 79	0-28
RAKEDW80	CHIS2015 RAKED WEIGHT - REPLICATE 80	0-28

SECTION Q: SCREENING INFORMATION

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: PUF1Y_ID QNAME15:

QNAME14: QNAME11:

LABEL: PUBLIC USE FILE ID - CHIS 1 YEAR DATAFILES

VALUE:			FREQ	%
	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: HHSIZE_P1 QNAME15:

QNAME14: QNAME11:

LABEL: HOUSEHOLD SIZE (PUF 1 YR RECODE)

MEAN STATISTICS

N	21034
MIN	1
MAX	10
MEAN	2.48

UNIVERSE: ALL ADULTS

INPUT VAR: ADLTCNT KIDCNT

NOTES: ADLTCNT + KIDCNT; TOPCODE = 10

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INTVLNGC_P1 QNAME15:

QNAME14: QNAME11:

LABEL: LANGUAGE OF INTERVIEW (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	ENGLISH	19292	91.72
	2	SPANISH	1510	7.18
	3	OTHER LANGUAGE	232	1.10

UNIVERSE: ALL ADULTS

INPUT VAR: INTVLANG

NOTES:

VARNAME: PROXY QNAME15:

QNAME14: QNAME11:

LABEL: A PROXY INTERVIEW

			FREQ	%
VALUE:	1	YES	135	0.64
	2	NO	20899	99.36

UNIVERSE: ALL ADULTS

INPUT VAR: APRX1

NOTES:

VARNAME: SRTENR QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED HOUSEHOLD TENURE (HH)

			FREQ	%
VALUE:	1	OWN	12284	58.40
	2	RENT/SOME OTHER ARRANGEMENT	8750	41.60

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

SECTION A: DEMOGRAPHIC INFORMATION, PART I

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SRAGE_P1 QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED AGE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	18	18-25 YEARS	1936	9.20
	26	26-29 YEARS	866	4.12
	30	30-34 YEARS	1052	5.00
	35	35-39 YEARS	1058	5.03
	40	40-44 YEARS	1144	5.44
	45	45-49 YEARS	1358	6.46
	50	50-54 YEARS	1837	8.73
	55	55-59 YEARS	2054	9.77
	60	60-64 YEARS	2244	10.67
	65	65-69 YEARS	2264	10.76
	70	70-74 YEARS	1814	8.62
	75	75-79 YEARS	1376	6.54
	80	80-84 YEARS	1046	4.97
	85	85+ YEARS	985	4.68

UNIVERSE: ALL ADULTS

INPUT VAR: SRAGE

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SRSEX QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED GENDER

			FREQ	%
VALUE:	1	MALE	9029	42.93
	2	FEMALE	12005	57.07

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRAS QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED ASIAN

			FREQ	%
VALUE:	1	YES	1832	8.71
	2	NO	19202	91.29

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRASO QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED OTHER ASIAN GROUP

			FREQ	%
VALUE:	1	YES	520	2.47
	2	NO	20514	97.53

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: JAPANESE CLASSIFIED AS OTHER ASIAN

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SRASO2 QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED OTHER ASIAN GROUP (EXCLUDES JAPANESE)

			FREQ	%
VALUE:	1	YES	348	1.65
	2	NO	20686	98.35

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRCH QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED CHINESE

			FREQ	%
VALUE:	1	YES	550	2.61
	2	NO	20484	97.39

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRKR QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED KOREAN

			FREQ	%
VALUE:	1	YES	145	0.69
	2	NO	20889	99.31

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SRJP QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED JAPANESE

			FREQ	%
VALUE:	1	YES	172	0.82
	2	NO	20862	99.18

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRPH QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED FILIPINO

			FREQ	%
VALUE:	1	YES	301	1.43
	2	NO	20733	98.57

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRVT QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED VIETNAMESE

			FREQ	%
VALUE:	1	YES	212	1.01
	2	NO	20822	98.99

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SRH QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED LATINO/HISPANIC

			FREQ	%
VALUE:	1	YES	4959	23.58
	2	NO	16075	76.42

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRW QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED WHITE

			FREQ	%
VALUE:	1	YES	15225	72.38
	2	NO	5809	27.62

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRAA QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED AFRICAN AMERICAN

			FREQ	%
VALUE:	1	YES	1483	7.05
	2	NO	19551	92.95

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SRAI QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED AMERICAN INDIAN

			FREQ	%
VALUE:	1	YES	874	4.16
	2	NO	20160	95.84

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: SRO QNAME15:

QNAME14: QNAME11:

LABEL: SELF-REPORTED OTHER RACE

			FREQ	%
VALUE:	1	YES	2229	10.60
	2	NO	18805	89.40

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: OMBSRR_P1 QNAME15:

QNAME14: QNAME11:

LABEL: OMB/CURRENT DOF RACE - ETHNICITY (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	HISPANIC	4959	23.58
	2	WHITE, NON-HISPANIC (NH)	12481	59.34
	3	AFRICAN AMERICAN ONLY, NOT HISPANIC	1219	5.80
	4	AMERICAN INDIAN/ALASKA NATIVE ONLY, NH	202	0.96
	5	ASIAN ONLY, NH	1571	7.47
	6	OTHER/TWO OR MORE RACES	602	2.86

UNIVERSE: ALL ADULTS

INPUT VAR: OMBSRREO

NOTES:

VARNAME: RACECN_P1 QNAME15:

QNAME14: QNAME11:

LABEL: RACE - CENSUS 2000 DEFINITION (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	OTHER SINGLE RACE	2283	10.85
	2	AMERICAN INDIAN/ALASKA NATIVE	498	2.37
	3	ASIAN	1650	7.84
	4	AFRICAN AMERICAN	1307	6.21
	5	WHITE	14637	69.59
	7	MORE THAN ONE RACE	659	3.13

UNIVERSE: ALL ADULTS

INPUT VAR: SRPI SRAI SRAS SRAA SRW SRO

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RACEDF_P1 QNAME15:

QNAME14: QNAME11:

LABEL: FORMER DOF RACE - ETHNICITY (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	LATINO	4959	23.58
	2	NON-LATINO OTHER, ONE RACE	92	0.44
	3	NON-LATINO AMERICAN INDIAN/ALASKA NATIVE	202	0.96
	4	NON-LATINO ASIAN	1567	7.45
	5	NON-LATINO AFR. AMER.	1217	5.79
	6	NON-LATINO WHITE	12456	59.22
	8	NON-LATINO, TWO+ RACES	541	2.57

UNIVERSE: ALL ADULTS

INPUT VAR: SRPI SRAI SRAS SRAA SRW SRO SRH

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

VARNAME: LATIN2TP QNAME15:

QNAME14: QNAME11:

LABEL: LATIN/HISPANIC SUBTYPES - 2 LVLS

			FREQ	%
VALUE:	-1	NON-LATINO	16075	76.42
	1	MEXICAN	3803	18.08
	2	OTHER	1156	5.50

UNIVERSE: ADULTS WHO ARE LATINO OR HISPANIC

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AA5C QNAME15: QA15_A10

QNAME14: QA13_A10 QNAME11: QA11_A10

LABEL: ENROLLED MEMBER IN RECOGNIZED TRIBE

			FREQ	%
VALUE:	-8	DON'T KNOW	14	0.07
	-7	REFUSED	2	0.01
	-1	INAPPLICABLE	20331	96.66
	1	YES	106	0.50
	2	NO	581	2.76

UNIVERSE: ALL ADULTS WHO ARE AMERICAN INDIAN OR ALASKA NATIVE

INPUT VAR:

NOTES:

VARNAME: MARIT QNAME15:

QNAME14: QNAME11:

LABEL: MARITAL STATUS- 3 CATEGORIES

			FREQ	%
VALUE:	1	MARRIED	9344	44.42
	2	OTHERWID/SEP/DIV/LIVING W/PARTNER	7218	34.32
	3	NEVER MARRIED	4472	21.26

UNIVERSE: ALL ADULTS

INPUT VAR: AH43

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: MARIT_45 QNAME15:

QNAME14: QNAME11:

LABEL: MARITAL STATUS - AGE 45 AND OLDER

			FREQ	%
VALUE:	-1	INAPPLICABLE	6056	28.79
	1	MARRIED	7279	34.61
	2	LIVING WITH PARTNER	584	2.78
	3	WIDOWED	2452	11.66
	4	DIVORCED/SEPARATED	3067	14.58
	5	NEVER MARRIED	1596	7.59

UNIVERSE: ALL ADULTS AGE 45 AND OLDER

INPUT VAR: AH43 SRAGE

NOTES:

VARNAME: MARIT2 QNAME15:

QNAME14: QNAME11:

LABEL: MARITAL STATUS- 4 CATEGORIES

			FREQ	%
VALUE:	1	MARRIED	9344	44.42
	2	LIVING W/ PARTNER	1199	5.70
	3	WID/SEP/DIV	6019	28.62
	4	NEVER MARRIED	4472	21.26

UNIVERSE: ALL ADULTS

INPUT VAR: AH43

NOTES:

SECTION B: GENERAL HEALTH CONDITION

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB1 QNAME15: QA15_B1

QNAME14: QA13_B1 QNAME11: QA11_B1

LABEL: GENERAL HEALTH CONDITION

			FREQ	%
VALUE:	1	EXCELLENT	3584	17.04
	2	VERY GOOD	6347	30.17
	3	GOOD	6330	30.09
	4	FAIR	3567	16.96
	5	POOR	1206	5.73

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AB17 QNAME15: QA15_B2

QNAME14: QA13_B2 QNAME11: QA11_B2

LABEL: DOCTOR EVER TOLD HAVE ASTHMA

			FREQ	%
VALUE:	1	YES	3395	16.14
	2	NO	17639	83.86

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB40 QNAME15: QA15_B3

QNAME14: QA13_B3 QNAME11: QA11_B3

LABEL: STILL HAS ASTHMA

			FREQ	%
VALUE:	-1	INAPPLICABLE	17639	83.86
	1	YES	1996	9.49
	2	NO	1399	6.65

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

VARNAME: AB41 QNAME15: QA15_B4

QNAME14: QA13_B4 QNAME11: QA11_B4

LABEL: ASTHMA EPISODE/ATTACK IN PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	17639	83.86
	1	YES	1056	5.02
	2	NO	2339	11.12

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: ASTCUR QNAME15:

QNAME14: QNAME11:

LABEL: CURRENT ASTHMA STATUS

			FREQ	%
VALUE:	1	CURRENT ASTHMA	2070	9.84
	2	NO CURRENT ASTHMA	18964	90.16

UNIVERSE: ADULTS WHO HAVE EVER BEEN DIAGNOSED WITH ASTHMA

INPUT VAR:

NOTES:

VARNAME: ASTS QNAME15:

QNAME14: QNAME11:

LABEL: ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION DIAGNOSED W/ ASTHMA

			FREQ	%
VALUE:	-1	INAPPLICABLE	17639	83.86
	1	SYMPTOMS	2278	10.83
	2	NO SYMPTOMS	1117	5.31

UNIVERSE: ALL ADULTS DIAGNOSED WITH ASTHMA

INPUT VAR: AB19 AB66

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: ASTYR QNAME15:

QNAME14: QNAME11:

LABEL: ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION CURRENTLY W/ ASTHMA

			FREQ	%
VALUE:	-1	INAPPLICABLE	18964	90.16
	1	SYMPTOMS	1863	8.86
	2	NO SYMPTOMS	207	0.98

UNIVERSE: ALL ADULTS WITH ASTHMA

INPUT VAR: AB19

NOTES:

VARNAME: AB18 QNAME15: QA15_B9

QNAME14: QA13_B9 QNAME11: QA11_B9

LABEL: TAKING DAILY MEDICATION TO CONTROL ASTHMA

			FREQ	%
VALUE:	-1	INAPPLICABLE	17639	83.86
	1	YES	1153	5.48
	2	NO	2242	10.66

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB19 QNAME15: QA15_B5

QNAME14: QA13_B5 QNAME11: QA11_B5

LABEL: FREQUENCY OF ASTHMA SYMPTOMS IN PAST 12 MOS: CURRENT ASTHMATICS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18964	90.16
	1	NOT AT ALL	207	0.98
	2	LESS THAN EVERY MONTH	811	3.86
	3	EVERY MONTH	424	2.02
	4	EVERY WEEK	291	1.38
	5	EVERY DAY	337	1.60

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

INPUT VAR:

NOTES:

VARNAME: AH13A QNAME15: QA15_B6

QNAME14: QA13_B6 QNAME11: QA11_B6

LABEL: ER/URGENT CARE VISIT FOR ASTHMA LAST 12 MOS: CURRENT ASTHMATICS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18964	90.16
	1	YES	220	1.05
	2	NO	1850	8.80

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

INPUT VAR:

NOTES: SEE AB67 FOR ER VISITS AMONG THOSE W/ NO ASTHMA SYMPT, PAST 12 MOS

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB42_P1 QNAME15:

QNAME14: QNAME11:

LABEL: WORKDAYS MISSED DUE TO ASTHMA IN PAST 12 MOS (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18361	87.29
	0	0 DAYS	2480	11.79
	1	1-2 DAYS	71	0.34
	3	3-4 DAYS	53	0.25
	5	5+ DAYS	69	0.33

UNIVERSE: ALL ADULTS 69 OR YOUNGER WHOSE DR TOLD THEM THEY HAVE ASTHMA

INPUT VAR: AB42

NOTES:

VARNAME: AB43 QNAME15: QA15_B15

QNAME14: QA13_B15 QNAME11: QA11_B15

LABEL: HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	17639	83.86
	1	YES	2002	9.52
	2	NO	1393	6.62

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB98 QNAME15: QA15_B16

QNAME14: QA13_B16 QNAME11: QA11_B16

LABEL: HAVE WRITTEN COPY OF ASTHMA CARE PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	19032	90.48
	1	YES	541	2.57
	2	NO	1461	6.95

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA AND CARE PROVIDERS DEVELOP ASTHMA CARE PLAN

INPUT VAR:

NOTES:

VARNAME: AB108_P1 QNAME15:

QNAME14: QNAME11:

LABEL: CONFIDENCE TO CONTROL AND MANAGE ASTHMA (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17519	83.29
	1	VERY CONFIDENT	2616	12.44
	2	SOMEWHAT CONFIDENT	627	2.98
	3	NOT TOO CONFIDENT/NOT AT ALL CONFIDENT	137	0.65

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR: AB108

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB22 QNAME15: QA15_B18

QNAME14: QA13_B18 QNAME11: QA11_B18

LABEL: DOCTOR EVER TOLD HAVE DIABETES

			FREQ	%
VALUE:	1	YES	2587	12.30
	2	NO	18094	86.02
	3	BORDERLINE OR PRE-DIABETES	353	1.68

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AB99 QNAME15: QA15_B19

QNAME14: QA13_B19 QNAME11: QA11_B19

LABEL: DOC EVER TOLD HAVE PRE- OR BORDERLINE DIABETES

			FREQ	%
VALUE:	-1	INAPPLICABLE	353	1.68
	1	YES	3001	14.27
	2	NO	17680	84.05

UNIVERSE: ALL ADULTS WHO DID NOT REPORT BORDERLINE/PRE-DIABETES IN AB22

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DIABETES QNAME15:

QNAME14: QNAME11:

LABEL: DOCTOR EVER TOLD HAVE DIABETES (NON-GESTATIONAL)

			FREQ	%
VALUE:	1	YES	2556	12.15
	2	NO	18478	87.85

UNIVERSE: ALL ADULTS

INPUT VAR: AB22, AB51

NOTES: ADULTS WITH AB22 IN (2,3) OR AB51=5 ARE CLASSIFIED AS NON-DIABETICS

VARNAME: PREDIAB QNAME15:

QNAME14: QNAME11:

LABEL: DOCTOR EVER TOLD HAVE PRE OR BORDERLINE DIABETES (NON-GESTATIONAL

			FREQ	%
VALUE:	1	YES	3361	15.98
	2	NO	17673	84.02

UNIVERSE: ALL ADULTS

INPUT VAR: AB99, AB51

NOTES: PREDIAB STATUS DEFINED BY AB22=3, AB99=1, OR AB51=5

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB23_P1 QNAME15:

QNAME14: QNAME11:

LABEL: AGE FIRST TOLD HAVE DIABETES (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	1	AGES 18 AND UNDER	63	0.30
	2	AGES 19-29	140	0.67
	3	AGES 30-39	294	1.40
	4	AGES 40-49	541	2.57
	5	AGES 50-59	717	3.41
	6	AGES 60-69	520	2.47
	7	AGES 70-79	244	1.16
	8	AGES 80 AND OVER	68	0.32

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR: AB23

NOTES:

VARNAME: DIABCK_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF TIMES CHECKING FOR GLUCOSE/SUGAR PER MONTH (PUF 1 YR RECODE)

MEAN STATISTICS

N	2587
MIN	0
MAX	150
MEAN	39.46

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

INPUT VAR: AB26 AB26UNT

NOTES: TOPCODE = 150

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB51_P1 QNAME15:

QNAME14: QNAME11:

LABEL: TYPE 1 OR TYPE 2 DIABETES (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18530	88.10
	1	TYPE I	234	1.11
	2	TYPE 2	2270	10.79

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THEY HAVE TYPE I OR II DIABETES

INPUT VAR: AB51

NOTES: EXCLUDES INDIVIDUALS WHO REPORTED ANOTHER TYPE OF DIABETES

VARNAME: AB24 QNAME15: QA15_B23

QNAME14: QA13_B22 QNAME11: QA11_B22

LABEL: CURRENTLY TAKING INSULIN

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	1	YES	759	3.61
	2	NO	1828	8.69

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB25 QNAME15: QA15_B21

QNAME14: QA13_B23 QNAME11: QA11_B23

LABEL: CURRENTLY TAKING DIABETIC PILLS TO LOWER BLOOD SUGAR

VALUE:			FREQ	%
	-1	INAPPLICABLE	18447	87.70
	1	YES	1822	8.66
	2	NO	765	3.64

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THEY HAVE DIABETES

INPUT VAR:

NOTES:

VARNAME: AB26_P1 QNAME15: QA15_B24

QNAME14: QNAME11:

LABEL: # OF TIMES R/R'S FAMILY/FRIEND CHECK GLUCOSE (PUF 1 YR RECODE)

MEAN STATISTICS

N	2587
MIN	0
MAX	1825
MEAN	475.42

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR: AB26

NOTES: TOPCODE=1825

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB27_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF TIMES DOC CHECKED FOR HEMOGLOBIN A1C LAST YR (PUF 1 YR RECOD

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	0	0 TIMES	227	1.08
	1	1 TIMES	468	2.22
	2	2 TIMES	623	2.96
	3	3 TIMES	371	1.76
	4	4 TIMES	552	2.62
	5	5+ TIMES	193	0.92
	995	R NEVER HEARD OF IT	153	0.73

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR: AB27

NOTES:

VARNAME: AB28_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF TIMES DOC CHECKED FEET FOR SORES LAST YR (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	0	0 TIMES	690	3.28
	1	1 TIMES	630	3.00
	2	2 TIMES	459	2.18
	3	3 TIMES	189	0.90
	4	4 TIMES	311	1.48
	5	5+ TIMES	308	1.46

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR: AB28

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB63 QNAME15: QA15_B27

QNAME14: QA13_B27 QNAME11: QA11_B27

LABEL: LAST EYE EXAM DILATED PUPILS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	1	WITHIN THE PAST MONTH	448	2.13
	2	1 TO 12 MOS AGO	1511	7.18
	3	1 TO 2 YRS AGO	240	1.14
	4	2 OR MORE YRS AGO	264	1.26
	5	NEVER	124	0.59

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE DIABETES

INPUT VAR:

NOTES:

VARNAME: AB109 QNAME15: QA15_B28

QNAME14: QA13_B28 QNAME11: QA11_B28

LABEL: VISITED ER FOR DIABETES IN PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	1	YES	170	0.81
	2	NO	2417	11.49

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE DIABETES

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB106_P QNAME15:

QNAME14: QNAME11:

LABEL: ER/URGT CARE ASTHMA VISIT PAST YR B/C CAN'T SEE DR (PUF RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20814	98.95
	1	YES	145	0.69
	2	NO	75	0.36

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE ASTHMA AND (STILL HAVE ASTHMA AND/OR HAD AN EPISODE/VISIT ER DUE TO ASTHMA IN LAST 12 MOS)

INPUT VAR: AB106

NOTES:

VARNAME: AB110_P QNAME15:

QNAME14: QNAME11:

LABEL: VISITED ER FOR DIABETES BECAUSE UNABLE TO SEE OWN DR (PUF RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20864	99.19
	1	YES	83	0.39
	2	NO	87	0.41

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES AND VISITED ER FOR DIATBETES IN PAST 12 MOS

INPUT VAR: AB110

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB111 QNAME15: QA15_B30

QNAME14: QA13_B30 QNAME11: QA11_B30

LABEL: ADMITTED TO HOSPITAL OVERNIGHT OR LONGER FOR DIABETES PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	1	YES	115	0.55
	2	NO	2472	11.75

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE DIABETES

INPUT VAR:

NOTES:

VARNAME: AB112 QNAME15: QA15_B31

QNAME14: QA13_B31 QNAME11: QA11_B31

LABEL: MEDICAL PROVIDERS DEVELOP DIABETES CARE PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	18447	87.70
	1	YES	2093	9.95
	2	NO	494	2.35

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE DIABETES

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB113 QNAME15: QA15_B32

QNAME14: QA13_B32 QNAME11: QA11_B32

LABEL: HAVE WRITTEN COPY OF DIABETES CARE PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	18941	90.05
	1	YES	928	4.41
	2	NO	1165	5.54

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES AND MEDICAL PROVIDERS DEVELOPED DIABETES CARE PLAN

INPUT VAR:

NOTES:

VARNAME: AB114_P1 QNAME15:

QNAME14: QNAME11:

LABEL: CONFIDENCE TO CONTROL AND MANAGE DIABETES (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	18339	87.19
	1	VERY CONFIDENT	1569	7.46
	2	SOMEWHAT CONFIDENT	793	3.77
	3	NOT TOO CONFIDENT/NOT AT ALL CONFIDENT	198	0.94

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE DIABETES

INPUT VAR: AB114

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB81 QNAME15: QA15_B34

QNAME14: QA13_B34 QNAME11: QA11_B34

LABEL: DOCTOR TOLD HAD DIABETES ONLY DURING PREGNANCY

			FREQ	%
VALUE:	-1	INAPPLICABLE	9029	42.93
	1	YES	558	2.65
	2	NO	11387	54.14
	3	BORDERLINE GESTATIONAL DIABETES	60	0.29

UNIVERSE: NON-DIABETIC WOMEN

INPUT VAR:

NOTES:

VARNAME: AB29 QNAME15: QA15_B35

QNAME14: QA13_B35 QNAME11: QA11_B35

LABEL: DOCTOR EVER TOLD HAVE HIGH BLOOD PRESSURE

			FREQ	%
VALUE:	1	YES	7943	37.76
	2	NO	12843	61.06
	3	BORDERLINE HYPERTENSION	248	1.18

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB30 QNAME15: QA15_B36

QNAME14: QA13_B36 QNAME11: QA11_B36

LABEL: CURRENTLY TAKING MEDICATIONS TO CONTROL HIGH BLOOD PRESSURE

			FREQ	%
VALUE:	-1	INAPPLICABLE	13091	62.24
	1	YES	6117	29.08
	2	NO	1826	8.68

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE HIGH BLOOD PRESSURE

INPUT VAR:

NOTES:

VARNAME: AB34 QNAME15: QA15_B37

QNAME14: QA13_B37 QNAME11: QA11_B37

LABEL: DOCTOR EVER TOLD HAVE ANY KIND OF HEART DISEASE

			FREQ	%
VALUE:	1	YES	2336	11.11
	2	NO	18698	88.89

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB52 QNAME15: QA15_B38

QNAME14: QA13_B38 QNAME11: QA11_B38

LABEL: EVER TOLD HAVE HEART FAILURE/CONGESTIVE HEART FAILURE

			FREQ	%
VALUE:	-1	INAPPLICABLE	18698	88.89
	1	YES	728	3.46
	2	NO	1608	7.64

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE HEART DISEASE

INPUT VAR:

NOTES:

VARNAME: AB115 QNAME15: QA15_B39

QNAME14: QA13_B39 QNAME11: QA11_B39

LABEL: VISITED ER FOR HEART DISEASE IN PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18698	88.89
	1	YES	420	2.00
	2	NO	1916	9.11

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE HEART DISEASE

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB116_P1 QNAME15:

QNAME14: QNAME11:

LABEL: ER VISIT FOR HEART DX B/C UNABLE TO SEE OWN DR (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20618	98.02
	1	YES	169	0.80
	2	NO	247	1.17

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE HEART DISEASE AND VISITED ER FOR HEART DISEASE IN PAST 12 MOS

INPUT VAR: AB116

NOTES:

VARNAME: AB117 QNAME15: QA15_B41

QNAME14: QA13_B41 QNAME11: QA11_B41

LABEL: ADMITTED TO HOSPITAL OVERNIGHT/LONGER FOR HEART DX PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18698	88.89
	1	YES	375	1.78
	2	NO	1961	9.32

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE HEART DISEASE

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB118 QNAME15: QA15_B42

QNAME14: QA13_B42 QNAME11: QA11_B42

LABEL: MEDICAL PROVIDERS DEVELOPED HEART DISEASE PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	18698	88.89
	1	YES	1808	8.60
	2	NO	528	2.51

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD THAT THEY HAVE HEART DISEASE

INPUT VAR:

NOTES:

VARNAME: AB119 QNAME15: QA15_B43

QNAME14: QA13_B43 QNAME11: QA11_B43

LABEL: HAVE WRITTEN COPY OF HEART DISEASE CARE

			FREQ	%
VALUE:	-1	INAPPLICABLE	19226	91.40
	1	YES	712	3.38
	2	NO	1096	5.21

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE HEART DISEASE AND MEDICAL PROVIDER DEVELOPED HEART DISEASE CARE PLAN

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AB120B_P1 QNAME15: QA15_D25

QNAME14: QNAME11:

LABEL: CONFIDENCE TO CONTROL AND MANAGE HEART DISEASE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	19130	90.95
	1	VERY CONFIDENT	1049	4.99
	2	SOMEWHAT CONFIDENT	632	3.00
	3	NOT TOO CONFIDENT/NOT AT ALL CONFIDENT	88	0.42

UNIVERSE: ALL ADULTS WHO HAVE BEEN TOLD HAVE HEART DISEASE AND RECEIVED TREATMENT PLAN FROM DOCTOR

INPUT VAR: AB120B

NOTES: NOT COMPARABLE WITH PRIOR YEARS DUE TO UNIVERSE DIFFERENCES

VARNAME: AE30 QNAME15: QA15_B45

QNAME14: QA13_B45 QNAME11: QA11_B49

LABEL: FLU VACCINE IN PAST 12 MOS

			FREQ	%
VALUE:	1	YES	10562	50.21
	2	NO	10472	49.79

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

SECTION C: HEALTH BEHAVIORS

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD37W QNAME15: QA15_C1

QNAME14: QA13_C1 QNAME11: QA11_C1

LABEL: WALKED AT LEAST 10 MIN FOR TRANSPORT PAST 7 DAYS

			FREQ	%
VALUE:	1	YES	11521	54.77
	2	NO	9385	44.62
	3	UNABLE TO WALK	128	0.61

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AD38W QNAME15: QA15_C2

QNAME14: QA13_C2 QNAME11: QA05_C2

LABEL: # TIMES WALKED AT LEAST 10 MIN FOR TRANSPORT PAST 7 DAYS

MEAN STATISTICS

N	11521
MIN	0
MAX	99
MEAN	4.90

UNIVERSE: ALL ADULTS ABLE TO WALK WHO WALKED AT LEAST 10 MIN TO GET SOME PLACE IN PAST 7 DAYS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD39W QNAME15: QA15_C3

QNAME14: QA13_C3 QNAME11: QA11_C3

LABEL: AVERAGE LENGTH OF TIME WALKED FOR TRANSPORT

MEAN STATISTICS	
N	11475
MIN	1
MAX	480
MEAN	30.13

UNIVERSE: ALL ADULTS ABLE TO WALK WHO WALKED AT LEAST 10 MIN TO GET SOME PLACE IN PAST 7 DAYS

INPUT VAR:

NOTES:

VARNAME: AD40W QNAME15: QA15_C4

QNAME14: QA13_C4 QNAME11: QA11_C4

LABEL: WALKED AT LEAST 10 MIN FOR LEISURE PAST 7 DAYS

			FREQ	%
VALUE:	-1	INAPPLICABLE	128	0.61
	1	YES	13702	65.14
	2	NO	7204	34.25

UNIVERSE: ALL ADULTS ABLE TO WALK

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD41W QNAME15: QA15_C5

QNAME14: QA13_C5 QNAME11: QA11_C5

LABEL: # TIMES WALKED AT LEAST 10 MIN FOR LEISURE PAST 7 DAYS

MEAN STATISTICS	
N	13610
MIN	0
MAX	99
MEAN	4.72

UNIVERSE: ALL ADULTS ABLE TO WALK WHO WALKED AT LEAST 10 MIN FOR LEISURE IN PAST 7 DAYS

INPUT VAR:

NOTES:

VARNAME: AD42W QNAME15: QA15_C6

QNAME14: QA13_C6 QNAME11: QA11_C6

LABEL: AVERAGE LENGTH OF TIME WALKED FOR LEISURE

MEAN STATISTICS	
N	13607
MIN	1
MAX	480
MEAN	33.79

UNIVERSE: ALL ADULTS ABLE TO WALK WHO WALKED AT LEAST 10 MIN FOR LEISURE IN PAST 7 DAYS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC11 QNAME15: QA15_C7

QNAME14: QA13_C7 QNAME11: QA11_C10

LABEL: # OF TIMES DRANK SODA LAST MONTH

MEAN STATISTICS	
N	21034
MIN	0
MAX	300
MEAN	7.35

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AE_SODA QNAME15:

QNAME14: QNAME11:

LABEL: # OF TIMES DRINKING SODA PER WEEK

MEAN STATISTICS	
N	21034
MIN	0
MAX	69
MEAN	1.68

UNIVERSE: ALL ADULTS

INPUT VAR: AC11 AC11UNT

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AESODA_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF TIMES DRINKING SODA PER WEEK (PUF 1 YR RECODE)

			FREQ	%
VALUE:	0	0 TIMES	14216	67.59
	1	1 TIME	2463	11.71
	2	2-3 TIMES	1761	8.37
	3	4-6 TIMES	556	2.64
	4	7-13 TIMES	1283	6.10
	5	14-20 TIMES	385	1.83
	6	21+ TIMES	370	1.76

UNIVERSE: ALL ADULTS

INPUT VAR: AC11

NOTES:

VARNAME: AC31 QNAME15: QA15_C10

QNAME14: QA13_C11 QNAME11: QA11_C11

LABEL: # TIMES ATE FAST FOOD PAST WEEK

MEAN STATISTICS

N	21034
MIN	0
MAX	32
MEAN	1.34

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC31_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # TIMES ATE FAST FOOD PAST WEEK (PUF 1 YR RECODE)

MEAN STATISTICS

N	21034
MIN	0
MAX	9
MEAN	1.30

UNIVERSE: ALL ADULTS

INPUT VAR: AC31

NOTES: TOPCODE = 9

VARNAME: AE15 QNAME15: QA15_C13

QNAME14: QA13_C14 QNAME11: QA11_C16

LABEL: SMOKED 100 OR MORE CIGARETTES IN ENTIRE LIFETIME

			FREQ	%
VALUE:	1	YES	8494	40.38
	2	NO	12540	59.62

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AE15A QNAME15: QA15_C14

QNAME14: QA13_C15 QNAME11: QA11_C17

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

			FREQ	%
VALUE:	-1	INAPPLICABLE	12540	59.62
	1	EVERY DAY	1744	8.29
	2	SOME DAYS	826	3.93
	3	NOT AT ALL	5924	28.16

UNIVERSE: ALL ADULTS WHO SMOKED AT LEAST 100 CIGARETTES IN LIFETIME

INPUT VAR:

NOTES:

VARNAME: AD32_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF CIGARETTES PER DAY (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	19290	91.71
	1	1-5 CIGARETTES	354	1.68
	6	6-10 CIGARETTES	644	3.06
	11	11-15 CIGARETTES	240	1.14
	16	16+ CIGARETTES	506	2.41

UNIVERSE: ALL ADULTS WHO SMOKED AT LEAST 100 CIGARETTES IN LIFETIME AND NOW SMOKE EVERY DAY

INPUT VAR: AD32

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AE16_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF CIGARETTES SMOKED PER DAY IN PAST 30 DAYS (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20208	96.07
	0	0 CIGARETTES	30	0.14
	1	1 CIGARETTE	190	0.90
	2	2 CIGARETTES	170	0.81
	3	3 CIGARETTES	140	0.67
	4	4 CIGARETTES	77	0.37
	5	5 CIGARETTES	82	0.39
	6	6-10 CIGARETTES	98	0.47
	11	11+ CIGARETTES	39	0.19

UNIVERSE: ALL ADULTS WHO CURRENTLY DO NOT SMOKE EVERYDAY, BUT ON SOME DAYS

INPUT VAR: AE16

NOTES:

VARNAME: SMKCUR QNAME15:

QNAME14: QNAME11:

LABEL: CURRENT SMOKER

			FREQ	%
VALUE:	1	CURRENT SMOKER	2570	12.22
	2	NOT CURRENT SMOKER	18464	87.78

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SMOKING QNAME15:

QNAME14: QNAME11:

LABEL: CURRENT SMOKING HABITS

			FREQ	%
VALUE:	1	CURRENTLY SMOKES	2570	12.22
	2	QUIT SMOKING	5924	28.16
	3	NEVER SMOKED REGULARLY	12540	59.62

UNIVERSE: ALL ADULTS

INPUT VAR: AE15 AE15A

NOTES:

VARNAME: NUMCIG QNAME15:

QNAME14: QNAME11:

LABEL: # OF CIGARETTES PER DAY

			FREQ	%
VALUE:	1	NONE	18464	87.78
	2	<=1 CIGARETTES	233	1.11
	3	2-5 CIGARETTES	810	3.85
	4	6-10 CIGARETTES	742	3.53
	5	11-19 CIGARETTES	280	1.33
	6	20 OR MORE	505	2.40

UNIVERSE: ALL ADULTS

INPUT VAR: AE15A AD32 AE16 AE15

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC32 QNAME15: QA15_C22

QNAME14: QA14_C64 QNAME11: QA11_C22

LABEL: HAD ALCOHOL PAST 12 MONTHS

			FREQ	%
VALUE:	1	YES	14355	68.25
	2	NO	6679	31.75

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: BINGE12 QNAME15:

QNAME14: QNAME11:

LABEL: BINGE DRINKING IN PAST YEAR. 5+ DRINKS (MALE), 4+ DRINKS (FEMALE)

			FREQ	%
VALUE:	1	NO BINGE DRINKING PAST YEAR	15217	72.34
	2	ONCE A YEAR	944	4.49
	3	LESS THAN MONTHLY, MORE THAN ONCE A YEAR	2672	12.70
	4	MONTHLY	655	3.11
	5	LESS THAN WEEKLY BUT MORE THAN MONTHLY	884	4.20
	6	DAILY OR WEEKLY	662	3.15

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC42 QNAME15: QA15_C11

QNAME14: QA13_C12 QNAME11: QA11_C12

LABEL: HOW OFTEN FIND FRESH FRUIT/VEG IN NEIGHB

			FREQ	%
VALUE:	1	NEVER	770	3.66
	2	SOMETIMES	1694	8.05
	3	USUALLY	2120	10.08
	4	ALWAYS	16324	77.61
	5	DOESN'T EAT FRUITS AND VEGETABLES	9	0.04
	6	DOESN'T SHOP FOR FRUITS AND VEGETABLES	34	0.16
	7	DOESN'T SHOP IN HIS/HER NEIGHBORHOOD	83	0.39

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AC42_P QNAME15:

QNAME14: QNAME11:

LABEL: HOW OFTEN FIND FRESH FRUIT/VEG IN NEIGHB (PUF RECODE)

			FREQ	%
VALUE:	1	NEVER	770	3.66
	2	SOMETIMES	1694	8.05
	3	USUALLY	2120	10.08
	4	ALWAYS	16324	77.61
	5	DOESN'T EAT/SHOP FOR FRUITS AND VEGETABL	126	0.60

UNIVERSE: ALL ADULTS

INPUT VAR: AC42

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC44 QNAME15: QA15_C12

QNAME14: QA13_C13 QNAME11: QA11_C13

LABEL: NEIGHBORHOOD FRUIT/VEG AFFORDABLE

			FREQ	%
VALUE:	-1	INAPPLICABLE	896	4.26
	1	NEVER	331	1.57
	2	SOMETIMES	3677	17.48
	3	USUALLY	5699	27.09
	4	ALWAYS	10431	49.59

UNIVERSE: ALL ADULTS WHO CAN FIND FRESH FRUITS AND VEGETABLES IN NEIGHBORHOOD

INPUT VAR:

NOTES:

VARNAME: AC46 QNAME15: QA15_C8

QNAME14: QA13_C8 QNAME11:

LABEL: # OF TIMES DRANK SWEET FRUIT DRINKS PAST MO

MEAN STATISTICS

N	21034
MIN	0
MAX	300
MEAN	6.26

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC47 QNAME15: QA15_C9

QNAME14: QA13_C9 QNAME11:

LABEL: # OF GLASSES OF WATER DRANK YESTERDAY

MEAN STATISTICS

N	21034
MIN	0
MAX	99
MEAN	7.08

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: EXCLUDE VALUE "99" WHEN CALCULATING THE MEAN; TOPCODE = 20; "99" REFERS TO LESS THAN 1 GLASS OF WATER

VARNAME: AC49 QNAME15: QA15_C17

QNAME14: QA13_C25 QNAME11:

LABEL: STOP SMOKING ONE DAY OR LONGER TO QUIT PAST YR

			FREQ	%
VALUE:	-1	INAPPLICABLE	18464	87.78
	1	YES	1415	6.73
	2	NO	1155	5.49

UNIVERSE: ADULTS WHO SMOKE DAILY/SOME DAYS PER WEEK AND HAD = 100 CIG. IN LIFETIME

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC50 QNAME15: QA15_C18

QNAME14: QA13_C27 QNAME11:

LABEL: THINK ABOUT QUIT SMOKING IN NEXT 6 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	18464	87.78
	1	YES	1850	8.80
	2	NO	720	3.42

UNIVERSE: ADULTS WHO SMOKE DAILY/SOME DAYS PER WEEK AND HAD = 100 CIG. IN LIFETIME

INPUT VAR:

NOTES:

VARNAME: AC81 QNAME15: QA15_C19

QNAME14: QA13_C48 QNAME11:

LABEL: EVER SMOKED ELECTRONIC CIGARETTES

			FREQ	%
VALUE:	-1	INAPPLICABLE	7033	33.44
	1	YES	2260	10.74
	2	NO	11741	55.82

UNIVERSE: ADULTS 18-65 YEARS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: ECIG30 QNAME15: QA15_C20

QNAME14: QNAME11:

LABEL: DAYS USED E-CIGS PAST 30 DAYS (PUF RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18774	89.26
	0	NONE	1558	7.41
	1	1 DAY	171	0.81
	2	2-5 DAYS	241	1.15
	3	6-10 DAYS	71	0.34
	4	11-19 DAYS	43	0.20
	5	20 OR MORE DAYS	176	0.84

UNIVERSE: ADULTS 18-65 YEARS WHO EVER SMOKED E-CIGARETTES (PUF 1 YR RECODE)

INPUT VAR: AC82

NOTES:

VARNAME: AC83_1 QNAME15: QA15_C21

QNAME14: QA13_C50 QNAME11:

LABEL: REASONS USE E-CIGS:QUIT SMOKING

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	195	0.93
	2	NO	507	2.41

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC83_2 QNAME15: QA15_C21

QNAME14: QA13_C50 QNAME11:

LABEL: REASONS USE E-CIGS:REPLACE SMOKING

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	185	0.88
	2	NO	517	2.46

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

VARNAME: AC83_3 QNAME15: QA15_C21

QNAME14: QA13_C50 QNAME11:

LABEL: REASONS USE E-CIGS:CUT DOWN OR REDUCE SMOKING

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	93	0.44
	2	NO	609	2.90

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC83_4 QNAME15: QA15_C21

QNAME14: QA13_C50 QNAME11:

LABEL: REASONS USE E-CIGS:USED WHERE SMOKING NOT ALLOWED

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	58	0.28
	2	NO	644	3.06

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

VARNAME: AC83_5 QNAME15: QA15_C21

QNAME14: QA13_C50 QNAME11:

LABEL: REASONS USE E-CIGS:CURIOSITY, JUST TRY IT

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	126	0.60
	2	NO	576	2.74

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AC83_6 QNAME15: QA15_C21

QNAME14: QA13_C50 QNAME11:

LABEL: REASONS USE E CIGS: OTHER (SPECIFY)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	31	0.15
	2	NO	671	3.19

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

VARNAME: AC83_7 QNAME15: QA15_C21

QNAME14: QNAME11:

LABEL: REASONS USE E-CIGS: ENJOYMENT OR SOCIAL REASONS

			FREQ	%
VALUE:	-1	INAPPLICABLE	20332	96.66
	1	YES	108	0.51
	2	NO	594	2.82

UNIVERSE: ADULTS 18-65 YEARS WHO SMOKED E-CIGARETTES IN THE PAST 30 DAYS

INPUT VAR:

NOTES:

SECTION D: GENERAL HEALTH, DISABILITY & SEXUAL HEALTH

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: HGHTI_P QNAME15:

QNAME14: QNAME11:

LABEL: HEIGHT: INCHES (PUF RECODE)

MEAN STATISTICS

N	21034
MIN	42
MAX	77
MEAN	66.03

UNIVERSE: ALL ADULTS

INPUT VAR: HGHTI

NOTES: TOPCODE=77; BOTTOMCODE=42

VARNAME: HGHTM_P QNAME15:

QNAME14: QNAME11:

LABEL: HEIGHT: METERS (PUF RECODE)

MEAN STATISTICS

N	21034
MIN	1
MAX	2
MEAN	1.67

UNIVERSE: ALL ADULTS

INPUT VAR: HGHTM

NOTES: TOPCODE=2; BOTTOMCODE=1

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: HEIGHM_P QNAME15:

QNAME14: QNAME11:

LABEL: HEIGHT: METERS - UCLA (PUF RECODE)

MEAN STATISTICS	
N	21034
MIN	1
MAX	2
MEAN	1.67

UNIVERSE: ALL ADULTS

INPUT VAR: HEIGHTM

NOTES: TOPCODE=2; BOTTOMCODE=1

VARNAME: WEIGHK_P QNAME15:

QNAME14: QNAME11:

LABEL: WEIGHT: KG - UCLA (PUF RECODE)

MEAN STATISTICS	
N	21034
MIN	41
MAX	150
MEAN	77.42

UNIVERSE: ALL ADULTS

INPUT VAR: WEIGHTKG

NOTES: TOPCODE=150; BOTTOMCODE=41

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: WGHTK_P QNAME15:

QNAME14: QNAME11:

LABEL: WEIGHT: KG (PUF RECODE)

MEAN STATISTICS

N	21034
MIN	41
MAX	150
MEAN	77.42

UNIVERSE: ALL ADULTS

INPUT VAR: WGHTK

NOTES: TOPCODE=150; BOTTOMCODE=41

VARNAME: WGHTP_P QNAME15:

QNAME14: QNAME11:

LABEL: WEIGHT: LBS (PUF RECODE)

MEAN STATISTICS

N	21034
MIN	90
MAX	330
MEAN	170.67

UNIVERSE: ALL ADULTS

INPUT VAR: WGHTP

NOTES: TOPCODE=330; BOTTOMCODE=90

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: WHOBMI QNAME15:

QNAME14: QNAME11:

LABEL: BODY MASS INDEX: WHO DEFINITION

			FREQ	%
VALUE:	1	0 - 18.49 (UNDERWEIGHT)	411	1.95
	2	18.5 - 22.99 (ACCEPTABLE RISK)	4239	20.15
	3	23.0 - 27.49 (INCREASED RISK)	7276	34.59
	4	27.5 OR HIGHER (HIGHER HIGH RISK)	9108	43.30

UNIVERSE: ALL ADULTS

INPUT VAR: BMI

NOTES: WORLD HEALTH ORGANIZATION (WHO) BMI CUT-POINTS CORRESPOND TO INCREASING RISKS FOR CONDITIONS SUCH AS DIABETES AND HEART DISEASE IN ASIAN POPULATIONS. FOR MORE INFORMATION SEE http://www.who.int/nutrition/publications/bmi_asia_strategies.pdf

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VARNAME: BMI_P QNAME15:

QNAME14: QNAME11:

LABEL: BODY MASS INDEX (PUF RECODE)

MEAN STATISTICS

N	21034
MIN	12
MAX	124
MEAN	27.63

UNIVERSE: ALL ADULTS

INPUT VAR: WEIGHK_P HEIGHM_P

NOTES: SEE WEIGHK_P AND HEIGHM_P FOR BOTTOM AND TOP CODES

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RBMI QNAME15:

QNAME14: QNAME11:

LABEL: BMI DESCRIPTIVE

			FREQ	%
VALUE:	1	UNDERWEIGHT 0-18.49	411	1.95
	2	NORMAL 18.5-24.99	7528	35.79
	3	OVERWEIGHT 25.0-29.99	7226	34.35
	4	OBESE 30.0+	5869	27.90

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: OVRWT QNAME15:

QNAME14: QNAME11:

LABEL: OVERWEIGHT OR OBESE

			FREQ	%
VALUE:	1	YES	13095	62.26
	2	NO	7939	37.74

UNIVERSE: ALL ADULTS

INPUT VAR: RBMI

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD50 QNAME15: QA15_D3

QNAME14: QA13_D3 QNAME11: QA11_D4

LABEL: BLIND/DEAF OR HAS SEVERE VISION/HEARING PROBLEM

			FREQ	%
VALUE:	1	YES	2330	11.08
	2	NO	18704	88.92

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AD57 QNAME15: QA15_D5

QNAME14: QA13_D5 QNAME11: QA11_D6

LABEL: CONDITION LIMITS BASIC PHYS ACTIVITY

			FREQ	%
VALUE:	1	YES	5120	24.34
	2	NO	15914	75.66

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AD51 QNAME15: QA15_D6

QNAME14: QA13_D6 QNAME11: QA11_D7

LABEL: HAS DIFFICULTY LEARNING, REMEMBERING, CONCENTRATING

			FREQ	%
VALUE:	1	YES	3405	16.19
	2	NO	17629	83.81

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD52 QNAME15: QA15_D7

QNAME14: QA13_D7 QNAME11: QA11_D8

LABEL: HAS DIFFICULTY DRESSING, BATHING, GETTING AROUND

			FREQ	%
VALUE:	1	YES	1321	6.28
	2	NO	19713	93.72

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AD53 QNAME15: QA15_D8

QNAME14: QA13_D8 QNAME11: QA11_D9

LABEL: HAS DIFFICULTY GOING OUTSIDE HOME ALONE

			FREQ	%
VALUE:	1	YES	1844	8.77
	2	NO	19190	91.23

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AD54 QNAME15: QA15_D9

QNAME14: QA13_D9 QNAME11: QA11_D10

LABEL: HAS DIFFICULTY WORKING AT A JOB

			FREQ	%
VALUE:	-1	INAPPLICABLE	7485	35.59
	1	YES	1962	9.33
	2	NO	11587	55.09

UNIVERSE: ALL ADULTS UNDER 65 YEARS OLD

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DISABLE QNAME15:

QNAME14: QNAME11:

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

			FREQ	%
VALUE:	1	DISABLED	8078	38.40
	2	NOT DISABLED	12956	61.60

UNIVERSE: ALL ADULTS

INPUT VAR: SRAGE AD50 AD51 AD52 AD53 AD54 AD57

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

VARNAME: AJ140 QNAME15: QA15_J35

QNAME14: QA13_J44 QNAME11:

LABEL: RECEIVED BIRTH CONTROL INFO FROM DR PAST YR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17633	83.83
	1	YES	1022	4.86
	2	NO	2244	10.67

UNIVERSE: WOMEN 18-44 YEARS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ141 QNAME15: QA15_J36

QNAME14: QA13_J45 QNAME11:

LABEL: RECEIVED BIRTH CONTROL METHOD/RX FROM DR PAST YR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17633	83.83
	1	YES	1018	4.84
	2	NO	2248	10.69

UNIVERSE: WOMEN 18-44 YEARS

INPUT VAR:

NOTES:

VARNAME: AJ142_P1 QNAME15:

QNAME14: QNAME11:

LABEL: MAIN TYPE BIRTH CONTROL RECVD FROM DR PAST YR (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	19881	94.52
	3	IUD (MIRENA PARAGARD)	140	0.67
	5	BIRTH CONTROL PILLS	573	2.72
	6	OTHER HORMONAL METHODS (INJECTION/DEPO-P	157	0.75
	91	OTHER BIRTH CONTROL AND HYSTERECTOMY	148	0.70

UNIVERSE: WOMEN 18-44 YRS RECEIVED BIRTH CONTROL METHOD/RX FROM DR

INPUT VAR: AJ142

NOTES: HYSTERECTOMY IS NOT AN AJ142 CATEGORY AND CAPTURED ONLY AS
OTHER-SPECIFY RESPONSE; NOT COMPARABLE TO HYSTERECTOMY ESTIMATES
OF CA WOMEN FROM OTHER DATA SOURCES.
REFER TO FOLLOWING FOR
MORE INFO ON EFFECTIVENESS OF VARIOUS FAM PLANNING METHODS: (1) HTTP://WWW.CDC.G
OV/REPRODUCTIVEHEALTH/UNINTENDEDPREGNANCY/PDF/CONTRACEPTIVE_METHODS
(2) HTTP:
//WWW.CONTRACEPTIVETECHNOLOGY.ORG/WP-CONTENT/UPLOADS/2013/09/CTFAILURETABLE.PDF

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ143_P1 QNAME15:

QNAME14: QNAME11:

LABEL: PLACE RECEIVED MAIN BIRTH CONTROL METHOD/RX (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	19881	94.52
	1	PRIVATE DOCTOR'S OFFICE OR HMO FACILITY	488	2.32
	3	HOSPITAL OR HOSPITAL CLINIC	150	0.71
	4	PLANNED PARENTHOOD OR COUNTY HEALTH DEPT	235	1.12
	6	OTHER	145	0.69

UNIVERSE: WOMEN 18-44 YEARS RECEIVING BIRTH CONTROL METHOD/PRESCRIPTION FROM DR

INPUT VAR: AJ143

NOTES:

VARNAME: AJ144 QNAME15: QA15_J41

QNAME14: QA13_J48 QNAME11:

LABEL: RECEIVED BIRTH CONTROL INFO FROM DR PAST YR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	18121	86.15
	1	YES	156	0.74
	2	NO	2622	12.47

UNIVERSE: MEN 18-44 YEARS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ145 QNAME15: QA15_J42

QNAME14: QA13_J49 QNAME11:

LABEL: RECEIVED MALE BIRTH CONTROL METHOD FROM DOC PAST YR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	18121	86.15
	1	YES	197	0.94
	2	NO	2581	12.27

UNIVERSE: MEN 18-44 YEARS

INPUT VAR:

NOTES:

VARNAME: AJ146_P1 QNAME15: QA15_J43

QNAME14: QNAME11:

LABEL: PLACE RECEIVED MAIN BIRTH CONTROL METHOD

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	20702	98.42
	1	PRIVATE DOCTOR'S OFFICE OR HMO FACILITY	50	0.24
	3	HOSPITAL OR HOSPITAL CLINIC	49	0.23
	4	PLANNED PARENTHOOD OR COUNTY HEALTH DEPT	67	0.32
	6	OTHER	31	0.15

UNIVERSE: MEN 18-44 YEARS RECEIVING MALE BIRTH CONTROL METHOD FROM DR

INPUT VAR: AJ146

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF40 QNAME15: QA15_J39

QNAME14: QNAME11:

LABEL: USES OR MALE SEX PARTNER USES BIRTH CONTROL

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17809	84.67
	1	YES	1572	7.47
	2	NO	1360	6.47
	3	NO MALE SEXUAL PARTNER	158	0.75

UNIVERSE: HETEROSEXUAL FEMALES 18-45 YEARS AND NOT CURRENTLY PREGNANT

INPUT VAR:

NOTES:

VARNAME: AJ154_1 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: TUBAL LIGATION

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	211	1.00
	2	NO	1362	6.48

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ154_2 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: VASECTOMY

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	164	0.78
	2	NO	1409	6.70

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

VARNAME: AJ154_3 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: IUD

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	260	1.24
	2	NO	1313	6.24

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ154_4 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: IMPLANT

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	67	0.32
	2	NO	1506	7.16

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

VARNAME: AJ154_5 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: BIRTH CONTROL PILLS

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	367	1.74
	2	NO	1206	5.73

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ154_6 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: OTHER HORMONAL

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	94	0.45
	2	NO	1479	7.03

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

VARNAME: AJ154_7 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: CONDOMS

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	493	2.34
	2	NO	1080	5.13

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ154_8 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: OTHER

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	10	0.05
	2	NO	1563	7.43

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

VARNAME: AJ154_9 QNAME15: QA15_J40

QNAME14: QNAME11:

LABEL: BIRTH CONTROL METHOD: OTHER BIRTH CONTROL

			FREQ	%
VALUE:	-1	INAPPLICABLE	19461	92.52
	1	YES	28	0.13
	2	NO	1545	7.35

UNIVERSE: FEMALES 18-44 YEARS WHO ARE HETEROSEXUAL, NOT PREGNANT, AND WHO/WHOSE PARTNERS AREN'T STERILIZED

INPUT VAR:

NOTES:

SECTION E: WOMEN'S HEALTH

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD13 QNAME15: QA15_E1

QNAME14: QNAME11: QA11_E1

LABEL: CURRENTLY PREGNANT

			FREQ	%
VALUE:	-1	INAPPLICABLE	17610	83.72
	1	YES	92	0.44
	2	NO	3332	15.84

UNIVERSE: FEMALES AGES 18-45 YEARS

INPUT VAR:

NOTES:

VARNAME: AD14B QNAME15: QA15_E2

QNAME14: QNAME11:

LABEL: EVER HAD A MAMMOGRAM

			FREQ	%
VALUE:	-1	INAPPLICABLE	11619	55.24
	1	YES	8927	42.44
	2	NO	488	2.32

UNIVERSE: WOMEN 40 OR OLDER

INPUT VAR:

NOTES: NOT TRENDABLE WITH CHIS 2011-2012 DUE TO UNIVERSE DIFFERENCES

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AD17B QNAME15: QA15_E3

QNAME14: QNAME11:

LABEL: HOW LONG SINCE LAST MAMMOGRAM

			FREQ	%
VALUE:	-1	INAPPLICABLE	12107	57.56
	1	A YEAR AGO OR LESS	5617	26.70
	2	MORE THAN 1 UP TO 2 YEARS AGO	1616	7.68
	3	MORE THAN 2 UP TO 3 YEARS AGO	567	2.70
	4	MORE THAN 3 UP TO 5 YEARS AGO	473	2.25
	5	MORE THAN 5 YEARS AGO	654	3.11

UNIVERSE: WOMEN 40 AND OVER WHO EVER HAD MAMMOGRAM

INPUT VAR:

NOTES: NOT TRENDABLE WITH CHIS 2011-2012 DUE TO UNIVERSE DIFFERENCES

VARNAME: MAMSCRN2 QNAME15:

QNAME14: QNAME11:

LABEL: MAMMOGRAM IN PAST 2 YRS

			FREQ	%
VALUE:	-1	INAPPLICABLE	11619	55.24
	1	WITHIN 2 YEARS	7233	34.39
	2	OVER 2 YEARS AGO	1694	8.05
	3	NEVER	488	2.32

UNIVERSE: ADULT WOMEN 40 AND OLDER

INPUT VAR: AD14B, AD17B

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AE95 QNAME15: QA15_E4

QNAME14: QNAME11:

LABEL: HOW LONG ADVISED BY DR. TO WAIT TILL NEXT MAMMOGRAM

			FREQ	%
VALUE:	-1	INAPPLICABLE	12107	57.56
	1	3 MONTHS AGO OR LESS	226	1.07
	2	MORE THAN 3 AND UP TO 6 MONTHS	314	1.49
	3	MORE THAN 6 MONTHS UP TO 1 YEAR	4318	20.53
	4	MORE THAN 1 UP TO 2 YEARS	2337	11.11
	5	MORE THAN 2 YEARS	503	2.39
	6	PROVIDER DIDN'T ADVISE ME/DIDN'T SAY	783	3.72
	7	NO LONGER NEEDS MAMMOGRAMS	446	2.12

UNIVERSE: FEMALES AGES 40+ YEARS EVER HAVING MAMMOGRAM

INPUT VAR:

NOTES:

SECTION F: MENTAL HEALTH

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ29 QNAME15: QA15_F1

QNAME14: QA13_F1 QNAME11: QA11_F1

LABEL: FEEL NERVOUS PAST 30 DAYS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	399	1.90
	2	MOST OF THE TIME	865	4.11
	3	SOME OF THE TIME	3756	17.86
	4	A LITTLE OF THE TIME	6752	32.10
	5	NOT AT ALL	9127	43.39

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ30 QNAME15: QA15_F2

QNAME14: QA13_F2 QNAME11: QA11_F2

LABEL: FEEL HOPELESS PAST 30 DAYS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	201	0.96
	2	MOST OF THE TIME	322	1.53
	3	SOME OF THE TIME	1534	7.29
	4	A LITTLE OF THE TIME	3014	14.33
	5	NOT AT ALL	15828	75.25

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ31 QNAME15: QA15_F3

QNAME14: QA13_F3 QNAME11: QA11_F3

LABEL: FELL RESTLESS PAST 30 DAYS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	537	2.55
	2	MOST OF THE TIME	737	3.50
	3	SOME OF THE TIME	3646	17.33
	4	A LITTLE OF THE TIME	5074	24.12
	5	NOT AT ALL	10905	51.84

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ32 QNAME15: QA15_F4

QNAME14: QA13_F4 QNAME11: QA11_F4

LABEL: FEEL DEPRESSED PAST 30 DAYS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	159	0.76
	2	MOST OF THE TIME	351	1.67
	3	SOME OF THE TIME	1293	6.15
	4	A LITTLE OF THE TIME	2319	11.03
	5	NOT AT ALL	16777	79.76

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ33 QNAME15: QA15_F5

QNAME14: QA13_F5 QNAME11: QA11_F5

LABEL: FEEL EVERYTHING AN EFFORT PAST 30 DAYS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	1070	5.09
	2	MOST OF THE TIME	992	4.72
	3	SOME OF THE TIME	3087	14.68
	4	A LITTLE OF THE TIME	3994	18.99
	5	NOT AT ALL	11756	55.89

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ34 QNAME15: QA15_F6

QNAME14: QA13_F6 QNAME11: QA11_F6

LABEL: FEEL WORTHLESS PAST 30 DAYS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	207	0.98
	2	MOST OF THE TIME	300	1.43
	3	SOME OF THE TIME	1112	5.29
	4	A LITTLE OF THE TIME	1683	8.00
	5	NOT AT ALL	17597	83.66

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: DSTRS30 QNAME15:

QNAME14: QNAME11:

LABEL: LIKELY HAS HAD PSYCHOLOGICAL DISTRESS IN THE PAST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	YES	857	4.07
	2	NO	20042	95.28

UNIVERSE: ALL ADULTS

INPUT VAR: DISTRESS

NOTES: BASED on DISTRESS>=13

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DISTRESS QNAME15:

QNAME14: QNAME11:

LABEL: SERIOUS PSYCHOLOGICAL DISTRESS

MEAN STATISTICS

N	20899
MIN	0
MAX	24
MEAN	3.48

UNIVERSE: ALL ADULTS

INPUT VAR: AJ29 AJ30 AJ31 AJ32 AJ33 AJ34

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

VARNAME: DSTRS_P1 QNAME15:

QNAME14: QNAME11:

LABEL: SERIOUS PSYCHOLOGICAL DISTRESS (PUF 1 YR RECODE)

MEAN STATISTICS

N	20899
MIN	0
MAX	21
MEAN	3.47

UNIVERSE: ALL ADULTS

INPUT VAR: AJ29 AJ30 AJ31 AJ32 AJ33 AJ34

NOTES: BASED ON KESSLER (K6) SCALE; PREVALENCE CALC USING UNADJUSTED DATA; TOPCODE = 21

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF62 QNAME15: QA15_F7

QNAME14: QA13_F7 QNAME11: QA11_F7

LABEL: ANY MONTH PAST 12 MONTHS FELT WORSE

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	YES	3804	18.09
	2	NO	17095	81.27

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AF63 QNAME15: QA15_F8

QNAME14: QA13_F8 QNAME11: QA11_F8

LABEL: FEEL NERVOUS WORST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17095	81.27
	1	ALL OF THE TIME	492	2.34
	2	MOST OF THE TIME	883	4.20
	3	SOME OF THE TIME	1150	5.47
	4	A LITTLE OF THE TIME	811	3.86
	5	NOT AT ALL	468	2.22

UNIVERSE: ADULTS WHO FELT WORSE EMOTIONALLY MORE OFTEN IN ANY OF THE PREVIOUS 12 MOS COMPARED TO CURRENT MO

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF64 QNAME15: QA15_F9

QNAME14: QA13_F9 QNAME11: QA11_F9

LABEL: FEEL HOPELESS WORST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17095	81.27
	1	ALL OF THE TIME	296	1.41
	2	MOST OF THE TIME	632	3.00
	3	SOME OF THE TIME	1024	4.87
	4	A LITTLE OF THE TIME	914	4.35
	5	NOT AT ALL	938	4.46

UNIVERSE: ADULTS WHO FELT WORSE EMOTIONALLY MORE OFTEN IN ANY OF THE PREVIOUS 12 MOS COMPARED TO CURRENT MO

INPUT VAR:

NOTES:

VARNAME: AF65 QNAME15: QA15_F10

QNAME14: QA13_F10 QNAME11: QA11_F10

LABEL: FEEL RESTLESS WORST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17095	81.27
	1	ALL OF THE TIME	403	1.92
	2	MOST OF THE TIME	654	3.11
	3	SOME OF THE TIME	1252	5.95
	4	A LITTLE OF THE TIME	795	3.78
	5	NOT AT ALL	700	3.33

UNIVERSE: ADULTS WHO FELT WORSE EMOTIONALLY MORE OFTEN IN ANY OF THE PREVIOUS 12 MOS COMPARED TO CURRENT MO

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF66 QNAME15: QA15_F11

QNAME14: QA13_F11 QNAME11: QA11_F11

LABEL: FEEL DEPRESSED WORST MONTH

VALUE:			FREQ	%
	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17095	81.27
	1	ALL OF THE TIME	290	1.38
	2	MOST OF THE TIME	536	2.55
	3	SOME OF THE TIME	869	4.13
	4	A LITTLE OF THE TIME	840	3.99
	5	NOT AT ALL	1269	6.03

UNIVERSE: ADULTS WHO FELT WORSE EMOTIONALLY MORE OFTEN IN ANY OF THE PREVIOUS 12 MOS COMPARED TO CURRENT MO

INPUT VAR:

NOTES:

VARNAME: AF67 QNAME15: QA15_F12

QNAME14: QA13_F12 QNAME11: QA11_F12

LABEL: FEEL EVERYTHING AN EFFORT WORST MONTH

VALUE:			FREQ	%
	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17095	81.27
	1	ALL OF THE TIME	578	2.75
	2	MOST OF THE TIME	797	3.79
	3	SOME OF THE TIME	1131	5.38
	4	A LITTLE OF THE TIME	762	3.62
	5	NOT AT ALL	536	2.55

UNIVERSE: ADULTS WHO FELT WORSE EMOTIONALLY MORE OFTEN IN ANY OF THE PREVIOUS 12 MOS COMPARED TO CURRENT MO

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF68 QNAME15: QA15_F13

QNAME14: QA13_F13 QNAME11: QA11_F13

LABEL: FEEL WORTHLESS WORST MONTH

VALUE:			FREQ	%
	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17095	81.27
	1	ALL OF THE TIME	272	1.29
	2	MOST OF THE TIME	388	1.84
	3	SOME OF THE TIME	807	3.84
	4	A LITTLE OF THE TIME	677	3.22
	5	NOT AT ALL	1660	7.89

UNIVERSE: ADULTS WHO FELT WORSE EMOTIONALLY MORE OFTEN IN ANY OF THE PREVIOUS 12 MOS COMPARED TO CURRENT MO

INPUT VAR:

NOTES:

VARNAME: AF69B QNAME15: QA15_F14

QNAME14: QA13_F14 QNAME11: QA11_F14

LABEL: EMOTIONS INTERFERE W/WORK WORST MONTH

VALUE:			FREQ	%
	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17978	85.47
	1	A LOT	593	2.82
	2	SOME	874	4.16
	3	NOT AT ALL	640	3.04
	4	DOES NOT WORK	814	3.87

UNIVERSE: ADULT 70 OR YOUNGER WHO EXPERIENCED MODERATE PSYCHOLOGICAL DISTRESS IN THE PAST 12 MONTHS

INPUT VAR:

NOTES: CANNOT BE TRENDED WITH AF69 (2009)

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF70B QNAME15: QA15_F15

QNAME14: QA13_F15 QNAME11: QA11_F15

LABEL: EMOTIONS INTERFERE W/CHORES WORST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17613	83.74
	1	A LOT	1168	5.55
	2	SOME	1358	6.46
	3	NOT AT ALL	760	3.61

UNIVERSE: ADULT WHO EXPERIENCED MODERATE PSYCHOLOGICAL DISTRESS IN THE PAST 12 MONTHS

INPUT VAR:

NOTES: CANNOT BE TRENDED WITH AF70 (2009)

VARNAME: AF71B QNAME15: QA15_F16

QNAME14: QA13_F16 QNAME11: QA11_F16

LABEL: EMOTIONS INTERFERE W/SOCIAL LIFE WORST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17613	83.74
	1	A LOT	1451	6.90
	2	SOME	1287	6.12
	3	NOT AT ALL	548	2.61

UNIVERSE: ADULT WHO EXPERIENCED MODERATE PSYCHOLOGICAL DISTRESS IN THE PAST 12 MONTHS

INPUT VAR:

NOTES: CANNOT BE TRENDED WITH AF71 (2009)

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AF72B QNAME15: QA15_F17

QNAME14: QA13_F17 QNAME11: QA11_F17

LABEL: EMOTIONS INTERFERE W/RELATIONSHIPS WORST MONTH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17613	83.74
	1	A LOT	1165	5.54
	2	SOME	1492	7.09
	3	NOT AT ALL	629	2.99

UNIVERSE: ADULT WHO EXPERIENCED MODERATE PSYCHOLOGICAL DISTRESS IN THE PAST 12 MONTHS

INPUT VAR:

NOTES: CANNOT BE TRENDED WITH AF72 (2009)

VARNAME: DSTRS12 QNAME15:

QNAME14: QNAME11:

LABEL: LIKELY HAS HAD PSYCHOLOGICAL DISTRESS IN THE LAST YEAR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	YES	1583	7.53
	2	NO	19316	91.83

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: BASED ON DSTRSYR>=13

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DSTRSYR QNAME15:

QNAME14: QNAME11:

LABEL: SERIOUS PSYCHOLOGICAL DISTRESS FOR WORST MONTH PAST YR (K6 SCORE)

MEAN STATISTICS

N	20899
MIN	0
MAX	24
MEAN	4.14

UNIVERSE: ALL ADULTS

INPUT VAR: DISTRESS AF63 AF64 AF65 AF66 AF67 AF68

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

VARNAME: CHORES2 QNAME15:

QNAME14: QNAME11:

LABEL: CHORE IMPAIRMENT PAST 12 MONTHS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17613	83.74
	0	NONE	760	3.61
	1	MODERATE	1358	6.46
	2	SEVERE	1168	5.55

UNIVERSE: ADULT WHO EXPERIENCED MODERATE TO SEVERE PSYCHOLOGICAL DISTRESS (K6>8) IN THE PAST 12 MONTHS

INPUT VAR: AF70B

NOTES: CANNOT BE TRENDED WITH CHORES (2009)

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SOCIAL2 QNAME15:

QNAME14: QNAME11:

LABEL: SOCIAL LIFE IMPAIRMENT PAST 12 MONTHS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17613	83.74
	0	NONE	548	2.61
	1	MODERATE	1287	6.12
	2	SEVERE	1451	6.90

UNIVERSE: ADULT WHO EXPERIENCED MODERATE TO SEVERE PSYCHOLOGICAL DISTRESS (K6>8) IN THE PAST 12 MONTHS

INPUT VAR: AF71B

NOTES: CANNOT BE TRENDED WITH SOCIAL (2009)

VARNAME: WORK2 QNAME15:

QNAME14: QNAME11:

LABEL: WORK IMPAIRMENT PAST 12 MONTHS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	18792	89.34
	0	NONE	640	3.04
	1	MODERATE	874	4.16
	2	SEVERE	593	2.82

UNIVERSE: ADULT WHO EXPERIENCED MODERATE TO SEVERE PSYCHOLOGICAL DISTRESS (K6>8) IN THE PAST 12 MONTHS

INPUT VAR: AF69B

NOTES: CANNOT BE TRENDED WITH WORK (2009)

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: FAMILY2 QNAME15:

QNAME14: QNAME11:

LABEL: FAMILY LIFE IMPAIRMENT PAST 12 MONTHS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17613	83.74
	0	NONE	629	2.99
	1	MODERATE	1492	7.09
	2	SEVERE	1165	5.54

UNIVERSE: ADULT WHO EXPERIENCED MODERATE TO SEVERE PSYCHOLOGICAL DISTRESS (K6>8) IN THE PAST 12 MONTHS

INPUT VAR: AF72B

NOTES: CANNOT BE TRENDED WITH FAMILY (2009)

VARNAME: AJ1 QNAME15: QA15_F22

QNAME14: QA13_F20 QNAME11: QA11_F20

LABEL: INS COVERS TREATMENT FOR MNTL HEALTH PROBLEMS

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	17405	82.75
	1	YES	2790	13.26
	2	NO	602	2.86
	3	NO INSURANCE	102	0.48

UNIVERSE: ALL 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:

SECTION G: DEMOGRAPHIC INFORMATION, PART II & CHILD CARE

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH33NEW QNAME15:

QNAME14: QA13_G1 QNAME11:

LABEL: BORN IN U.S.

			FREQ	%
VALUE:	1	BORN IN U.S.	16158	76.82
	2	BORN OUTSIDE U.S.	4876	23.18

UNIVERSE: ALL ADULTS

INPUT VAR: AH33

NOTES:

VARNAME: AH34NEW QNAME15:

QNAME14: QA13_G2 QNAME11:

LABEL: MOTHER BORN IN U.S.

			FREQ	%
VALUE:	-1	INAPPLICABLE	4915	23.37
	1	BORN IN U.S.	13704	65.15
	2	BORN OUTSIDE U.S.	2415	11.48

UNIVERSE: ALL ADULTS WHO WERE BORN IN THE UNITED STATES

INPUT VAR: AH34

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH35NEW QNAME15:

QNAME14: QA13_G3 QNAME11:

LABEL: FATHER BORN IN U.S.

			FREQ	%
VALUE:	-1	INAPPLICABLE	4915	23.37
	1	BORN IN U.S.	13523	64.29
	2	BORN OUTSIDE U.S.	2596	12.34

UNIVERSE: ALL ADULTS WHO WERE BORN IN THE UNITED STATES

INPUT VAR: AH35

NOTES:

VARNAME: LNGHM_P1 QNAME15:

QNAME14: QNAME11:

LABEL: LANGUAGE SPOKEN AT HOME (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	ENGLISH	14714	69.95
	2	SPANISH	1483	7.05
	3	CHINESE	215	1.02
	4	VIETNAMESE	123	0.58
	5	KOREAN	65	0.31
	6	OTHER ONE LANGUAGE ONLY	206	0.98
	8	ENGLISH & SPANISH	2651	12.60
	9	ENGLISH & CHINESE	185	0.88
	10	ENGLISH & EUROPEAN LANGUAGE	399	1.90
	11	ENGLISH & ANOTHER ASIAN LANGUAGE	433	2.06
	12	ENGLISH & ONE OTHER LANGUAGE	219	1.04
	13	OTHER LANGUAGES (2+)	341	1.62

UNIVERSE: ALL ADULTS

INPUT VAR: AH36_1 AH36_2 AH36_3 AH36_4 AH36_5 AH36_6 AH36_7 AH36_8 AH36_9

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH37 QNAME15: QA15_G8

QNAME14: QA13_G6 QNAME11: QA11_G7

LABEL: LEVEL OF ENGLISH PROFICIENCY: GENERAL

			FREQ	%
VALUE:	-1	INAPPLICABLE	14713	69.95
	1	VERY WELL	2654	12.62
	2	WELL	1501	7.14
	3	NOT WELL	1326	6.30
	4	NOT AT ALL	840	3.99

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

INPUT VAR:

NOTES:

VARNAME: SPK_ENG QNAME15:

QNAME14: QNAME11:

LABEL: ENGLISH USE AND PROFICIENCY

			FREQ	%
VALUE:	1	SPEAK ONLY ENGLISH	14714	69.95
	2	VERY WELL/WELL	4154	19.75
	3	NOT WELL/NOT AT ALL	2166	10.30

UNIVERSE: ALL ADULTS

INPUT VAR: AH36_1 AH36_2 AH36_3 AH36_4 AH36_5 AH36_6 AH36_7 AH36_8 AH36_9

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: CITIZEN2 QNAME15:

QNAME14: QNAME11:

LABEL: CITIZENSHIP STATUS (3 LVLS)

			FREQ	%
VALUE:	1	US-BORN CITIZEN	16158	76.82
	2	NATURALIZED CITIZEN	2826	13.44
	3	NON-CITIZEN	2050	9.75

UNIVERSE: ALL ADULTS

INPUT VAR: AH39 AH33 AH40

NOTES:

VARNAME: YRUS_P1 QNAME15:

QNAME14: QNAME11:

LABEL: YEARS LIVED IN THE U.S. (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	16158	76.82
	1	<5 YEARS	264	1.26
	3	5-9 YEARS	297	1.41
	4	10-14 YEARS	529	2.51
	5	15+ YEARS	3786	18.00

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

INPUT VAR: AADATE AH41FMT AH41YR AH41

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: PCTLF_P QNAME15:

QNAME14: QNAME11:

LABEL: PERCENT LIFE IN US (PUF RECODE)

			FREQ	%
VALUE:	1	0-20	472	2.24
	2	21-40	1034	4.92
	3	41-60	1547	7.35
	4	61-80	1161	5.52
	5	81+	16820	79.97

UNIVERSE: ALL ADULTS

INPUT VAR: PCTLF

NOTES:

VARNAME: AH44 QNAME15: QA15_G12

QNAME14: QA13_G10 QNAME11: QA11_G11

LABEL: SPOUSE LIVING IN SAME HOUSEHOLD

			FREQ	%
VALUE:	-1	INAPPLICABLE	10467	49.76
	1	YES	10255	48.75
	2	NO	312	1.48

UNIVERSE: ADULTS WHO ARE MARRIED OR LIVING WITH A PARTNER

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH43A QNAME15: QA15_G14

QNAME14: QA13_G12 QNAME11: QA11_G13

LABEL: LIVING WITH A PARENT

			FREQ	%
VALUE:	-1	INAPPLICABLE	18962	90.15
	1	YES	1300	6.18
	2	NO	772	3.67

UNIVERSE: ADULTS UNDER 30 WHO ARE [(MARRIED AND LIVING W/ SPOUSE) OR (LIVING W/ PARTNER AND AT LEAST 3 ALL ADULTS) OR (NOT MARRIED AND LIVING W/ AT LEAST 2 ALL ADULTS)]

INPUT VAR:

NOTES:

VARNAME: AH44A QNAME15: QA15_G15

QNAME14: QA13_G19 QNAME11: QA11_G20

LABEL: USED PAID CHILDCARE FOR CHILDREN UNDER 14 IN PAST MONTH

			FREQ	%
VALUE:	-1	INAPPLICABLE	18096	86.03
	1	YES	817	3.88
	2	NO	2121	10.08

UNIVERSE: ADULTS LIVING WITH CHILDREN UNDER AGE 14

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: ACHLDC_P1 QNAME15:

QNAME14: QNAME11:

LABEL: AMOUNT SPENT ON CHILD CARE PER WEEK (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20217	96.12
	1	$0-24/WEEK	130	0.62
	3	$25-49/WEEK	105	0.50
	4	$50-99/WEEK	176	0.84
	5	$100-199/WEEK	215	1.02
	6	$200+/WEEK	191	0.91

UNIVERSE: ADULTS WHO HAVE CHILDREN UNDER AGE 14 AND PAID FOR CHILDCARE IN THE PAST MONTH.

INPUT VAR: AH44B AH44BUNT

NOTES:

VARNAME: AHEDC_P1 QNAME15:

QNAME14: QNAME11:

LABEL: EDUCATIONAL ATTAINMENT (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	NO FORMAL EDUCATION OR GRADE 1-8	1326	6.30
	2	GRADE 9-11	963	4.58
	3	GRADE 12/H.S. DIPLOMA	4806	22.85
	4	SOME COLLEGE	3301	15.69
	5	VOCATIONAL SCHOOL	502	2.39
	6	AA OR AS DEGREE	1651	7.85
	7	BA OR BS DEGREE/SOME GRAD SCHOOL	5113	24.31
	8	MA OR MS DEGREE	2479	11.79
	9	PH.D. OR EQUIVALENT	893	4.25

UNIVERSE: ALL ADULTS

INPUT VAR: AH47

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AG8 QNAME15: QA15_G29

QNAME14: QA13_G33 QNAME11: QA11_G31

LABEL: WORK STATUS OF SPOUSE LAST WEEK

			FREQ	%
VALUE:	-1	INAPPLICABLE	11634	55.31
	1	WORKING AT A JOB OR BUSINESS	4718	22.43
	2	WITH A JOB/BUSINESS, BUT NOT AT WORK	175	0.83
	3	LOOKING FOR WORK	207	0.98
	4	NOT WORKING AT A JOB OR BUSINESS	4300	20.44

UNIVERSE: ALL ADULTS WHO ARE MARRIED OR HAVE A LEGAL PARTNER

INPUT VAR:

NOTES:

VARNAME: AG9_P1 QNAME15:

QNAME14: QA13_G35 QNAME11:

LABEL: TYPE OF EMPLOYER ON SPOUSE'S MAIN JOB (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	15612	74.22
	1	PRIVATE COMPANY/NON-PROFIT ORG	3342	15.89
	2	GOVERNMENT	886	4.21
	3	SELF-EMPLOYED/FAMILY BUSINESS/FARM	1194	5.68

UNIVERSE: ALL ADULTS WITH SPOUSE/ PARTNER THAT HAS JOB OR USUALLY WORKS

INPUT VAR: AG9

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AG10 QNAME15: QA15_G23

QNAME14: QA13_G27 QNAME11: QA11_G28

LABEL: RESPONDENT USUALLY WORKS

			FREQ	%
VALUE:	-1	INAPPLICABLE	16976	80.71
	1	YES	1725	8.20
	2	NO	1981	9.42
	3	LOOKING FOR WORK	352	1.67

UNIVERSE: ALL ADULTS (W/ A JOB OR BUSINESS BUT NOT AT WORK) OR (NOT WORKING AT A JOB OR BUSINESS) OR LOOKING FOR WORK (NOT INCL ALL ADULTS WHO ARE RETIRED OR DISABLED)

INPUT VAR:

NOTES:

VARNAME: AG11 QNAME15: QA15_G30

QNAME14: QA13_G34 QNAME11: QA11_G32

LABEL: SPOUSE USUALLY WORKS

			FREQ	%
VALUE:	-1	INAPPLICABLE	16527	78.57
	1	YES	529	2.51
	2	NO	3912	18.60
	3	LOOKING FOR WORK	66	0.31

UNIVERSE: MARRIED OR HAVE LEGAL PARTNER ALL ADULTS WITH SPOUSE/ PARTNER WHO IS LOOKING FOR WORK, NOT WORKING, OR REFUSED/DIDN'T KNOW ANSWER TO QUESTION

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: WRKST_P1 QNAME15:

QNAME14: QNAME11:

LABEL: WORKING STATUS (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	FULL-TIME EMPLOYMENT (21+ HRS/WEEK)	9023	42.90
	2	PART-TIME EMPLOYMENT (0-20 HRS/WEEK)	1835	8.72
	3	OTHER EMPLOYED	77	0.37
	4	UNEMPLOYED, LOOKING FOR WORK	665	3.16
	5	UNEMPLOYED, NOT LOOKING FOR WORK	9434	44.85

UNIVERSE: ALL ADULTS

INPUT VAR: AK3 AK1 AK2 AG10

NOTES: CANNOT BE TRENDED WITH WRKST 2003

VARNAME: AG22 QNAME15: QA15_G18

QNAME14: QA13_G22 QNAME11: QA11_G23

LABEL: EVER SERVE IN U.S. ARMED FORCES

			FREQ	%
VALUE:	1	YES	2310	10.98
	2	NO	18724	89.02

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SERVED QNAME15:

QNAME14: QNAME11:

LABEL: LENGTH OF TIME SERVED IN ACTIVE DUTY

			FREQ	%
VALUE:	-1	INAPPLICABLE	18724	89.02
	1	<6 MONS	36	0.17
	2	6 MONS - 2 YRS	566	2.69
	3	>2 YRS - 4 YRS	843	4.01
	4	>4 YRS - <20 YRS	653	3.10
	5	20+ YRS	212	1.01

UNIVERSE: ALL ADULTS WHO HAVE SERVED IN ACTIVE DUTY

INPUT VAR: AG22 AG24UNIT AG24NUM AG23BEG AG23END

NOTES:

VARNAME: FAMTYP_P QNAME15:

QNAME14: QNAME11:

LABEL: FAMILY TYPE (PUF RECODE)

			FREQ	%
VALUE:	1	SINGLE ADULT, 21+	9847	46.81
	2	SINGLE YOUNG ADULT, 19-20	485	2.31
	3	MARRIED, NO KIDS	6367	30.27
	4	MARRIED WITH KIDS	3026	14.39
	5	SINGLE WITH KIDS	1050	4.99
	6	SINGLE 18 YEARS OLD	259	1.23

UNIVERSE: ALL ADULTS

INPUT VAR: FAM_TYPE

NOTES: "SINGLE" CATEGORIES INCLUDE MARRIED R NOT LIVING WITH SPOUSE.

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: FAMSIZE2_P1 QNAME15:

QNAME14: QNAME11:

LABEL: FAMILY SIZE: INCL. ALL SUPT'D BY HH INCOME (PUF 1 YR RECODE)

MEAN STATISTICS

N	21034
MIN	1
MAX	8
MEAN	1.89

UNIVERSE: ALL ADULTS

INPUT VAR: FAM_SIZE2

NOTES: MAY INCLUDE INDIVIDUALS NOT IN HOUSEHOLD BUT ARE SUPPORTED BY HOUSEHOLD INCOME; TOPCODE = 8

SECTION H: HEALTH INSURANCE

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AI4 QNAME15: QA15_H11

QNAME14: QA13_H10 QNAME11: QA11_H10

LABEL: COVERED BY MEDICARE SUPPL POLICY

			FREQ	%
VALUE:	-1	INAPPLICABLE	17587	83.61
	1	YES	1840	8.75
	2	NO	1607	7.64

UNIVERSE: ALL ADULTS WITH MEDICARE NOT PROVIDED THROUGH HMO

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AI15 QNAME15: QA15_H30

QNAME14: QA13_H30 QNAME11: QA11_H26

LABEL: MAIN REASON NOT IN EMPLOYER'S HEALTH PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	19905	94.63
	1	COVERED BY ANOTHER PLAN	525	2.50
	2	TOO EXPENSIVE	345	1.64
	3	DIDNT LIKE PLAN OFFERED	43	0.20
	4	DONT NEED OR BELIEVE IN HEALTH INSURANCE	37	0.18
	5	IN PROCESS	23	0.11
	6	DIDNT TAKE UP - OTHER	58	0.28
	7	RECEIVE EXTRA PAY/BENEFITS NOT TO ENROLL	3	0.01
	91	OTHER	95	0.45

UNIVERSE: ALL ADULTS WHO WORKED IN PAST WK OR USUALLY WORK, ARE NOT SELF-EMPLOYED, AND DO NOT HAVE EMPLOYER-BASED COVERAGE THOUGH ELIGIBLE

INPUT VAR:

NOTES:

VARNAME: AI15A QNAME15: QA15_H31

QNAME14: QA13_H31 QNAME11: QA11_H27

LABEL: MAIN REASON INELIGIBLE FOR EMPLOYER'S HEALTH PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	20021	95.18
	1	HAVENT WORKED HERE LONG ENOUGH	120	0.57
	2	CONTRACT OR TEMP EMPLOYEE	187	0.89
	3	DONT WORK ENOUGH HOURS PER WEEK	496	2.36
	4	DOES NOT MEET AGE REQUIREMENTS	11	0.05
	5	ONLY MANAGEMENT CAN GET HEALTH INSURANCE	5	0.02
	6	NOT ELIGIBLE - OTHER	26	0.12
	7	HAS LEFT POSITION/RETIRED/LAID OFF	103	0.49
	91	OTHER	65	0.31

UNIVERSE: ALL ADULTS WHO WORKED IN PAST WEEK OR USUALLY WORK, ARE NOT SELF-EMPLOYED, AND ARE NOT ELIGIBLE FOR EMPLOYER-BASED HEALTH PLAN

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AI22C QNAME15: QA15_H60

QNAME14: QA13_H63 QNAME11: QA11_H57

LABEL: MAIN HEALTH PLAN IS HMO

			FREQ	%
VALUE:	-1	INAPPLICABLE	6381	30.34
	1	YES	7031	33.43
	2	NO	7622	36.24

UNIVERSE: ALL ADULTS WHO HAVE HEALTH INSURANCE COVERAGE OTHER THAN MEDICARE HMO

INPUT VAR:

NOTES:

VARNAME: AI25 QNAME15: QA15_H63

QNAME14: QA13_H65 QNAME11: QA11_H59

LABEL: COVERED FOR PRESCRIPTION DRUGS

			FREQ	%
VALUE:	-1	INAPPLICABLE	1408	6.69
	1	YES	17998	85.57
	2	NO	1628	7.74

UNIVERSE: ALL ADULTS WHO HAVE ANY HEALTH INSURANCE COVERAGE

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AI25NEW QNAME15:

QNAME14: QNAME11:

LABEL: RX COVERAGE EDITED FOR MEDI-CAL/HF

			FREQ	%
VALUE:	-1	INAPPLICABLE	1346	6.40
	1	YES	18663	88.73
	2	NO	1025	4.87

UNIVERSE: ALL ADULTS

INPUT VAR: INSMD INSHF AI25

NOTES: ADJUSTED FOR RX COVERAGE UNDER MEDI-CAL AND HEALTHY FAMILIES

VARNAME: AH71_P1 QNAME15:

QNAME14: QNAME11:

LABEL: HEALTH PLAN DEDUCTIBLE MORE THAN $1,000 (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	10878	51.72
	1	YES	3453	16.42
	2	NO	6703	31.87

UNIVERSE: ALL ADULTS COVERED BY EMPLOYER-BASED OR DIRECTLY PURCHASED HEALTH INS

INPUT VAR: AH71

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH72_P1 QNAME15:

QNAME14: QNAME11:

LABEL: HEALTH PLAN DEDUCTIBLE MORE THAN $2,000 (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	12297	58.46
	1	YES	1457	6.93
	2	NO	7280	34.61

UNIVERSE: ALL ADULTS COVERED BY EMPLOYER-BASED OR DIRECTLY PURCHASED HEALTH PLANS WITH A DEDUCTIBLE < $2,000

INPUT VAR: AH72

NOTES:

VARNAME: AH74 QNAME15: QA15_H75

QNAME14: QA13_H77 QNAME11: QA11_H71

LABEL: TRIED TO FIND HEALTH INSURANCE ON OWN

			FREQ	%
VALUE:	-1	INAPPLICABLE	20215	96.11
	1	YES	367	1.74
	2	NO	452	2.15

UNIVERSE: ALL ADULTS WHO WERE UNINSURED AT SOME POINT IN THE LAST 12 MOS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH75 QNAME15: QA15_H77

QNAME14: QA13_H79 QNAME11: QA11_H73

LABEL: TRIED TO FIND HEALTH INSURANCE ON OWN

			FREQ	%
VALUE:	-1	INAPPLICABLE	19626	93.31
	1	YES	577	2.74
	2	NO	831	3.95

UNIVERSE: ALL ADULTS WHO WERE UNINSURED IN THE LAST 12 MOS

INPUT VAR:

NOTES:

VARNAME: AI28 QNAME15: QA15_H79

QNAME14: QA13_H81 QNAME11: QA11_H75

LABEL: HOW LONG SINCE LAST HAD HEALTH INS

			FREQ	%
VALUE:	-1	INAPPLICABLE	20072	95.43
	1	1 TO 3 YRS AGO	267	1.27
	2	MORE THAN 3 YRS AGO	423	2.01
	3	NEVER HAD HEALTH INSURANCE COVERAGE	272	1.29

UNIVERSE: ALL ADULTS WHO WERE NOT COVERED BY HEALTH INSURANCE AT ANY TIME DURING THE PAST 12 MONTHS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH14 QNAME15: QA15_H99

QNAME14: QA13_H83 QNAME11: QA11_H83

LABEL: PATIENT IN HOSP OVERNIGHT DURING PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	535	2.54
	1	YES	2033	9.67
	2	NO	18466	87.79

UNIVERSE: ALL ADULTS WHO WERE NOT HOSPITALIZED FOR ASTHMA/ DIABETES OR HEART DISEASE DURING THE PAST 12 MOS

INPUT VAR:

NOTES:

VARNAME: IHS QNAME15:

QNAME14: QNAME11:

LABEL: COVERED BY INDIAN HEALTH SERVICES

			FREQ	%
VALUE:	1	YES	74	0.35
	2	NO	20960	99.65

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INS QNAME15:

QNAME14: QNAME11:

LABEL: CURRENTLY INSURED

			FREQ	%
VALUE:	1	YES	19561	93.00
	2	NO	1473	7.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: INS12M QNAME15:

QNAME14: QNAME11:

LABEL: MOS COVERED BY HEALTH PLANS LAST 12 MOS

MEAN STATISTICS

N	21034
MIN	0
MAX	12
MEAN	11.10

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INS64_P QNAME15:

QNAME14: QNAME11:

LABEL: CURRENT HEALTH COVERAGE - < 65 YRS (PUF RECODE)

			FREQ	%
VALUE:	-1	SKIPPED - AGE >= 65	7485	35.59
	1	UNINSURED	1436	6.83
	2	MEDI-CAL (MEDICAID)	3835	18.23
	3	MEDICARE	223	1.06
	4	EMPLOYMENT-BASED	6575	31.26
	5	PRIVATELY PURCHASED	1248	5.93
	6	CHIP/OTHER PUBLIC PRGM	232	1.10

UNIVERSE: ALL ADULTS UNDER 65

INPUT VAR: INS64

NOTES:

VARNAME: INS65 QNAME15:

QNAME14: QNAME11:

LABEL: TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ELDERLY 65+

			FREQ	%
VALUE:	-1	SKIPPED - AGE < 65	13549	64.41
	1	MEDICARE + MEDI-CAL (MEDICAID)	1273	6.05
	2	MEDICARE + OTHER	5257	24.99
	3	MEDICARE ONLY	497	2.36
	4	OTHER ONLY	421	2.00
	5	UNINSURED	37	0.18

UNIVERSE: ALL ADULTS 65 YEARS AND OVER

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INSANY QNAME15:

QNAME14: QNAME11:

LABEL: ANY INS IN LAST 12 MOS

			FREQ	%
VALUE:	1	CURRENTLY UNINSURED	1473	7.00
	2	UNINS. ANY PAST 12 MO	859	4.08
	3	INSURED ALL PAST 12 MO	18702	88.91

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: INSEM QNAME15:

QNAME14: QNAME11:

LABEL: COVERED BY EMPLOYER-BASED PLANS

			FREQ	%
VALUE:	1	YES	8899	42.31
	2	NO	12135	57.69

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: INSMC QNAME15:

QNAME14: QNAME11:

LABEL: COVERED BY MEDICARE

			FREQ	%
VALUE:	1	YES	7745	36.82
	2	NO	13289	63.18

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: MC_TYPE QNAME15:

QNAME14: QNAME11:

LABEL: TYPE OF MEDICARE COVERAGE

			FREQ	%
VALUE:	-1	NOT ENROLLED IN MEDICARE	13289	63.18
	1	MEDICARE ADVANTAGE	4583	21.79
	2	MEDICARE + MEDICARE SUPPLEMENTAL PLAN	1783	8.48
	3	OTHER MEDICARE	1379	6.56

UNIVERSE: ADULTS WITH MEDICARE COVERAGE

INPUT VAR:

NOTES:

VARNAME: INSMD QNAME15:

QNAME14: QNAME11:

LABEL: COVERED BY MEDI-CAL

			FREQ	%
VALUE:	1	YES	5177	24.61
	2	NO	15857	75.39

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INSOG QNAME15:

QNAME14: QNAME11:

LABEL: COVERED BY OTHER GOVT PLANS

			FREQ	%
VALUE:	1	YES	114	0.54
	2	NO	20920	99.46

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: INSPR QNAME15:

QNAME14: QNAME11:

LABEL: COVERED BY PLANS PURCHASED ON OWN

			FREQ	%
VALUE:	1	YES	1398	6.65
	2	NO	19636	93.35

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INSPS QNAME15:

QNAME14: QNAME11:

LABEL: PRIMARY OR SECONDARY COVERAGE

			FREQ	%
VALUE:	-1	INAPPLICABLE	11014	52.36
	1	PRIMARY	8359	39.74
	2	SECONDARY	1656	7.87
	3	NOT SPECIFIED AS PRIMARY OR SECONDARY	5	0.02

UNIVERSE: ALL ADULTS COVERED BY EMPLOYMENT-BASED INSURANCE PLANS

INPUT VAR:

NOTES:

VARNAME: INST_12 QNAME15:

QNAME14: QNAME11:

LABEL: HEALTH INS COVERAGE IN LAST 12 MOS, INCL CURRENT STATUS:8 LVLS

			FREQ	%
VALUE:	-1	INAPPLICABLE-AGE>=65	7485	35.59
	1	MEDI-CAL (MEDICAID) ONLY	3243	15.42
	2	EMPLOYER-BASED COVERAGE ONLY (EBI)	6163	29.30
	3	PRIVATE COVERAGE ONLY	1056	5.02
	4	OTHER COVERAGE ONLY	419	1.99
	5	ANY 2 OR MORE TYPES (NEVER UNINSURED)	428	2.03
	6	UNINSURED ONLY	1013	4.82
	7	UNINSURED + EMPLOYER-BASED ONLY	286	1.36
	8	ANY 1 OR MORE TYPES + UNINSURED	941	4.47

UNIVERSE: ALL ADULTS UNDER 65

INPUT VAR: INSLT12

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INSTYPE QNAME15:

QNAME14: QNAME11:

LABEL: TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES

			FREQ	%
VALUE:	1	UNINSURED	1473	7.00
	2	MEDICARE & MEDICAID	1768	8.41
	3	MEDICARE & OTHERS	5409	25.72
	4	MEDICARE ONLY	568	2.70
	5	MEDICAID	3399	16.16
	7	EMPLOYMENT-BASED	6856	32.59
	8	PRIVATELY PURCHASED	1305	6.20
	9	OTHER PUBLIC	256	1.22

UNIVERSE: ALL ADULTS

INPUT VAR: INS INSMD INSMC INSEM INSHF INSPR INSML INSOT INSOG INSHK SRAGE

NOTES:

VARNAME: INS9TP QNAME15:

QNAME14: QNAME11:

LABEL: TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES (9 LVLS)

			FREQ	%
VALUE:	1	UNINSURED	1473	7.00
	2	MEDICARE + EMPLOYER-BASED	1574	7.48
	3	MEDICARE (NO EMPLOYER-BASED)	6171	29.34
	4	MEDICAID + EMPLOYER-BASED	469	2.23
	5	MEDICAID (NO EMPLOYER-BASED)	2930	13.93
	7	EMPLOYER BASED (NO MEDICARE OR MEDICAID)	6856	32.59
	8	PRIVATE PURCHASE	1305	6.20
	9	OTHER PUBLIC	256	1.22

UNIVERSE: ALL ADULTS

INPUT VAR: SRAGE INS INSMD INSMC INSEM INSHF INSPR INSML INSOT INSOG INSHK

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: UNINSANY QNAME15:

QNAME14: QNAME11:

LABEL: UNINSURED IN PAST 12 MOS

			FREQ	%
VALUE:	-1	SKIPPED - AGES>=65	7485	35.59
	1	UNINSURED ALL YEAR	1013	4.82
	2	UNINSURED PART YEAR	1227	5.83
	3	INSURED ALL YEAR	11309	53.77

UNIVERSE: ALL ADULTS UNDER 65

INPUT VAR:

NOTES:

VARNAME: OFFTK QNAME15:

QNAME14: QNAME11:

LABEL: OFFER, ELIGIBILITY, ACCEPTANCE OF EMPLOYER BASED INS

			FREQ	%
VALUE:	-1	UNEMPLOYED OR SELF-EMPLOYED	9688	46.06
	1	ACCEPTED EBI	7427	35.31
	2	NOT ACCEPT EBI, OFFERED AND ELIGIBLE	1112	5.29
	3	WAS OFFERED EBI, NOT ELIGIBLE	1008	4.79
	4	WAS NOT OFFERED EBI	1799	8.55

UNIVERSE: ALL ADULTS WHO ARE WORKING FOR WAGES

INPUT VAR: INSEM INSPS AK1 AG10 AK4 AI13 AI14

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH73B QNAME15:

QNAME14: QA13_H70 QNAME11:

LABEL: SPECIAL FUND TO PAY MEDICAL EXPENSES

			FREQ	%
VALUE:	-1	INAPPLICABLE	12687	60.32
	1	YES	2128	10.12
	2	NO	6219	29.57

UNIVERSE: ADULTS WITH EMPLOYER-BASED COVERAGE OR COVERAGE PURCHASED FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES: Cannot trend with CHIS 2011 AH73 due to universe change.

VARNAME: AH100 QNAME15:

QNAME14: QA13_H97 QNAME11: QA11_H81

LABEL: ANYONE HELP FIND HEALTH PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	20428	97.12
	1	YES	275	1.31
	2	NO	331	1.57

UNIVERSE: ALL ADULTS UNINSURED OR HAVE BEEN IN PAST 12 MOS. AND WHO TRIED TO BUY INS DIRECTLY FROM INS COMPANY

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH101_P QNAME15:

QNAME14: QNAME11:

LABEL: PERSON WHO HELPED FIND HEALTH PLAN (PUF RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20759	98.69
	1	BROKER	161	0.77
	2	FAMILY MEMBER/FRIEND	68	0.32
	3	INTERNET	6	0.03
	4	OTHER/MULTIPLE REASONS	40	0.19

UNIVERSE: ALL ADULTS UNINSURED OR HAVE BEEN IN PAST 12 MOS. AND WHO TRIED TO BUY INS DIRECTLY FROM INS COMPANY AND WAS HELPED BY SOMEONE

INPUT VAR: AH101

NOTES:

VARNAME: AH103 QNAME15: QA15_H82

QNAME14: QA13_H93 QNAME11: QA11_H78

LABEL: BUY HEALTH PLAN DIRECTLY FROM INS CO/HMO

			FREQ	%
VALUE:	-1	INAPPLICABLE	16978	80.72
	1	YES	1292	6.14
	2	NO	2764	13.14

UNIVERSE: ALL ADULTS WITH PRIVATE HEALTH COVERAGE IN PAST 12 MONTHS (CURRENT AND PAST COVERAGE) OR UNINSURED ADULTS (CURRENT/PAST 12 MONTHS)

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH96_P1 QNAME15:

QNAME14: QNAME11:

LABEL: HEALTH PLAN DEDUCTIBLE > $2,000 (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18261	86.82
	1	YES	1419	6.75
	2	NO	1354	6.44

UNIVERSE: ALL ADULTS COVERED BY EMPLOYER-BASED OR DIRECTLY PURCHASED HEALTH INS WITH DEDUCTIBLE GREATER THAN $1,000

INPUT VAR: AH96

NOTES:

VARNAME: AH97_P1 QNAME15:

QNAME14: QNAME11:

LABEL: PLAN DEDUCTIBLE COVERING ALL PERSONS >$4,000 (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	18680	88.81
	1	YES	1044	4.96
	2	NO	1310	6.23

UNIVERSE: ALL ADULTS COVERED BY EMPLOYER-BASED OR DIRECTLY PURCHASED HEALTH INS WITH DEDUCTIBLE GREATER THAN $2,000

INPUT VAR: AH97

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH98_P1 QNAME15:

QNAME14: QNAME11:

LABEL: DIFFICULTY FINDING PLAN WITH NEEDED COVERAGE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20428	97.12
	1	VERY DIFFICULT	189	0.90
	2	SOMEWHAT DIFFICULT	136	0.65
	3	NOT TOO DIFFICULT/NOT AT ALL DIFFICULT	281	1.34

UNIVERSE: ALL ADULTS UNINSURED OR HAVE BEEN IN PAST 12 MOS. AND WHO TRIED TO BUY INS DIRECTLY FROM INS COMPANY

INPUT VAR: AH98

NOTES:

VARNAME: AH99_P1 QNAME15:

QNAME14: QNAME11:

LABEL: DIFFICULTY FINDING PLAN THAT IS AFFORDABLE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20428	97.12
	1	VERY DIFFICULT	236	1.12
	2	SOMEWHAT DIFFICULT	159	0.76
	3	NOT TOO DIFFICULT/NOT AT ALL DIFFICULT	211	1.00

UNIVERSE: ALL ADULTS UNINSURED OR HAVE BEEN IN PAST 12 MOS. AND WHO TRIED TO BUY INS DIRECTLY FROM INS COMPANY

INPUT VAR: AH99

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH104 QNAME15: QA15_H19

QNAME14: QA13_H19 QNAME11:

LABEL: PURCHASE INS DIRECT OR THRU COVERED CA

			FREQ	%
VALUE:	-1	INAPPLICABLE	19780	94.04
	1	INSURANCE COMPANY OR HMO	623	2.96
	2	COVERED CALIFORNIA	609	2.90
	91	OTHER	22	0.10

UNIVERSE: ADULTS WITH HEALTH COVERAGE OBTAINED DIRECTLY FROM INS. COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

VARNAME: AH105 QNAME15: QA15_H22

QNAME14: QA13_H22 QNAME11:

LABEL: GET INS THRU EMPLOYER,UNION,SHOP PROGRAM

			FREQ	%
VALUE:	-1	INAPPLICABLE	18954	90.11
	1	EMPLOYER	1695	8.06
	2	UNION	153	0.73
	3	SHOP/COVERED CALIFORNIA	158	0.75
	91	OTHER	74	0.35

UNIVERSE: ADULTS WITH EMPLOYER BASED COVERAGE AND AT FIRM <= 100 EMPLOYEES

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: COVRDCA QNAME15:

QNAME14: QNAME11:

LABEL: PRIVATE/EMP BASED COVERAGE FROM COVERED CALIFORNIA

			FREQ	%
VALUE:	1	YES	813	3.87
	2	NO	20221	96.13

UNIVERSE: ADULTS WITH HEALTH COVERAGE OBTAINED DIRECTLY THROUGH COVERED CALIFORNIA OR THROUGH EMPLOYER BY COVERED CALIFORNIA SHOP.

INPUT VAR:

NOTES:

VARNAME: AH110 QNAME15: QA15_H83

QNAME14: QA13_H94 QNAME11:

LABEL: SOURCE OF COVERAGE PURCHASED DIRECTLY

			FREQ	%
VALUE:	-1	INAPPLICABLE	19742	93.86
	1	DIRECTLY FROM AN INSURANCE COMPANY OR HM	342	1.63
	2	THROUGH COVERED CALIFORNIA	686	3.26
	3	BOTH DIRECT AND COVERED CALIFORNIA	264	1.26

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH111 QNAME15: QA15_H88

QNAME14: QA13_H90 QNAME11:

LABEL: FIND PLAN WITH NEEDED COVERAGE-COVERED CA

			FREQ	%
VALUE:	-1	INAPPLICABLE	20084	95.48
	1	VERY DIFFICULT	227	1.08
	2	SOMEWHAT DIFFICULT	236	1.12
	3	NOT TOO DIFFICULT	243	1.16
	4	NOT AT ALL DIFFICULT	244	1.16

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM COVERED CALIFORNIA

INPUT VAR:

NOTES:

VARNAME: AH112 QNAME15: QA15_H89

QNAME14: QA13_H91 QNAME11:

LABEL: FIND PLAN COULD AFFORD-COVERED CA

			FREQ	%
VALUE:	-1	INAPPLICABLE	20084	95.48
	1	VERY DIFFICULT	308	1.46
	2	SOMEWHAT DIFFICULT	238	1.13
	3	NOT TOO DIFFICULT	198	0.94
	4	NOT AT ALL DIFFICULT	206	0.98

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM COVERED CALIFORNIA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH113 QNAME15: QA15_H90

QNAME14: QA13_H92 QNAME11:

LABEL: ANYONE HELP R FIND HEALTH PLAN-COVERED CA

			FREQ	%
VALUE:	-1	INAPPLICABLE	20084	95.48
	1	YES	365	1.74
	2	NO	585	2.78

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM COVERED CALIFORNIA

INPUT VAR:

NOTES:

VARNAME: AH114 QNAME15: QA15_H91

QNAME14: QA13_H93 QNAME11:

LABEL: WHO HELPED R FIND HEALTH PLAN-COVERED CA

			FREQ	%
VALUE:	-1	INAPPLICABLE	20669	98.26
	1	BROKER	115	0.55
	2	FAMILY MEMBER/FRIEND	94	0.45
	3	INTERNET	5	0.02
	4	CERTIFIED ENROLLMENT COUNSELOR	129	0.61
	91	OTHER	22	0.10

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM COVERED CALIFORNIA AND RECEIVED HELP TO FIND A PLAN

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH115 QNAME15: QA15_H92

QNAME14: QA13_H94 QNAME11:

LABEL: HAD NEEDED INFO TO PICK HEALTH PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	19742	93.86
	1	YES	974	4.63
	2	NO	318	1.51

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

VARNAME: AH117 QNAME15: QA15_H94

QNAME14: QA13_H96 QNAME11:

LABEL: COST OF SELECTED PLAN IMPORTANT

			FREQ	%
VALUE:	-1	INAPPLICABLE	19742	93.86
	1	VERY IMPORTANT	953	4.53
	2	SOMEWHAT IMPORTANT	280	1.33
	3	NOT IMPORTANT	59	0.28

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH118 QNAME15: QA15_H95

QNAME14: QA13_H97 QNAME11:

LABEL: CARE FROM SPECIFIC DOCTOR THRU PLAN IMPORTANT

			FREQ	%
VALUE:	-1	INAPPLICABLE	19742	93.86
	1	VERY IMPORTANT	580	2.76
	2	SOMEWHAT IMPORTANT	299	1.42
	3	NOT IMPORTANT	413	1.96

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

VARNAME: AH119 QNAME15: QA15_H96

QNAME14: QA13_H98 QNAME11:

LABEL: CARE FROM SPECIFIC HOSPITAL THRU PLAN IMPORTANT

			FREQ	%
VALUE:	-1	INAPPLICABLE	19742	93.86
	1	VERY IMPORTANT	454	2.16
	2	SOMEWHAT IMPORTANT	357	1.70
	3	NOT IMPORTANT	481	2.29

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH120 QNAME15: QA15_H97

QNAME14: QA13_H99 QNAME11:

LABEL: CHOICE OF DOCTORS THRU PLAN IMPORTANT

			FREQ	%
VALUE:	-1	INAPPLICABLE	19742	93.86
	1	VERY IMPORTANT	582	2.77
	2	SOMEWHAT IMPORTANT	393	1.87
	3	NOT IMPORTANT	317	1.51

UNIVERSE: ALL ADULTS WHO ARE UNINSURED OR HAVE BEEN AT SOME POINT IN LAST 12 MOS AND TRIED TO BUY INS DIRECTLY FROM INS COMPANY/HMO/COVERED CALIFORNIA

INPUT VAR:

NOTES:

VARNAME: AH126_P1 QNAME15: QA15_H12

QNAME14: QNAME11:

LABEL: SIGN UP DIRECTLY OR THROUGH EMPLOYER (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	14276	67.87
	1	DIRECTLY	3070	14.60
	2	CURRENT EMPLOYER	100	0.48
	3	FORMER EMPLOYER	1652	7.85
	4	UNION	136	0.65
	5	OTHER	865	4.11
	6	AARP	685	3.26
	7	SPOUSE'S EMPLOYER/UNION	250	1.19

UNIVERSE: ADULTS WITH STANDARD MEDICARE AND MEDICARE SUPPLEMENT/MEDI-GAP

INPUT VAR: AH126

NOTES:

SECTION J: HEALTH CARE UTILIZATION/ACCESS & DENTAL HEALTH

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH1 QNAME15: QA15_H1

QNAME14: QA13_H1 QNAME11: QA11_H1

LABEL: HAVE USUAL SOURCE OF HEALTH CARE

			FREQ	%
VALUE:	1	YES	15185	72.19
	2	NO	2316	11.01
	3	DOCTOR / MY DOCTOR	2747	13.06
	4	KAISER	695	3.30
	5	MORE THAN ONE PLACE	91	0.43

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AH3_P1 QNAME15:

QNAME14: QNAME11:

LABEL: KIND OF PLACE FOR USUAL SOURCE OF HEALTH CARE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	2316	11.01
	1	DOCTOR'S OFFICE/KAISER/HMO	12942	61.53
	2	CLINIC/HEALTH CENTER/HOSPITAL CLINIC	5258	25.00
	3	EMERGENCY ROOM	294	1.40
	4	OTHER/NO ONE PLACE	224	1.06

UNIVERSE: ALL ADULTS WHO HAVE USUAL SOURCE OF HEALTH INSURANCE/ CARE

INPUT VAR: AH3

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: USOC QNAME15:

QNAME14: QNAME11:

LABEL: USUAL SOURCE OF CARE OTHER THAN ER

			FREQ	%
VALUE:	1	YES	18432	87.63
	2	NO	2602	12.37

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: USUAL QNAME15:

QNAME14: QNAME11:

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

			FREQ	%
VALUE:	1	YES	18718	88.99
	2	NO	2316	11.01

UNIVERSE: ALL ADULTS

INPUT VAR: AH1

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: USUAL_TP QNAME15:

QNAME14: QNAME11:

LABEL: USUAL SOURCE OF CARE (7 LVLS)

			FREQ	%
VALUE:	1	DOC OFFICE/HMO/KAISER	13691	65.09
	2	COMMUN/GOV CLIN, COMMUN HOSP	4540	21.58
	3	EMERGENCY ROOM	286	1.36
	5	SOME OTHER PLACE	166	0.79
	6	NO ONE PARTICULAR PLACE	35	0.17
	7	NO USUAL SOURCE OF CARE	2316	11.01

UNIVERSE: ALL ADULTS

INPUT VAR: AH1 AH3

NOTES:

VARNAME: USUAL5TP QNAME15:

QNAME14: QNAME11:

LABEL: USUAL SOURCE OF CARE (5 LVLS)

			FREQ	%
VALUE:	1	DOC OFFICE/HMO/KAISER	13691	65.09
	2	COMMUN/GOV CLIN, COMMUN HOSP	4540	21.58
	3	EMERGENCY ROOM/URGENT CARE	286	1.36
	4	OTHER PLACE/NO ONE PLACE	201	0.96
	5	NO USUAL SOURCE OF CARE	2316	11.01

UNIVERSE: ALL ADULTS

INPUT VAR: USUAL_TP

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH6 QNAME15: QA15_J2

QNAME14: QA13_J2 QNAME11: QA11_J2

LABEL: HOW LONG SINCE LAST SAW DOCTOR ABOUT OWN HEALTH

			FREQ	%
VALUE:	-1	INAPPLICABLE	17922	85.20
	0	WITHIN THE PAST YR	740	3.52
	1	1 TO 2 YRS AGO	1197	5.69
	2	2 TO 5 YRS AGO	759	3.61
	3	MORE THAN 5 YRS AGO	353	1.68
	4	NEVER	63	0.30

UNIVERSE: ADULT RESPONDENT WHO HAVE NOT SEEN A DOC IN LAST 12 MOS OR REF/DK

INPUT VAR:

NOTES:

VARNAME: ACMDNUM QNAME15:

QNAME14: QNAME11:

LABEL: # OF DOCTOR VISITS PAST YEAR

			FREQ	%
VALUE:	0	0 TIME	3112	14.80
	1	1 TIMES	3592	17.08
	2	2 TIMES	3469	16.49
	3	3 TIMES	2419	11.50
	4	4 TIMES	2165	10.29
	5	5 TIMES	1264	6.01
	6	6 TIMES	1248	5.93
	7	7-8 TIMES	873	4.15
	8	9-12 TIMES	1638	7.79
	9	13-24 TIMES	780	3.71
	10	25+ TIMES	474	2.25

UNIVERSE: ALL ADULTS

INPUT VAR: AH5

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DOCT_YR QNAME15:

QNAME14: QNAME11:

LABEL: VISITED DOCTOR IN PAST 12 MOS

			FREQ	%
VALUE:	1	YES	17922	85.20
	2	NO	3112	14.80

UNIVERSE: ALL ADULTS

INPUT VAR: AH5

NOTES:

VARNAME: AJ77 QNAME15: QA15_J4

QNAME14: QA13_J4 QNAME11: QA11_J3

LABEL: HAVE PERSONAL DOCTOR AS MAIN MEDICAL PROVIDER

			FREQ	%
VALUE:	-1	INAPPLICABLE	2316	11.01
	1	YES	16627	79.05
	2	NO	2091	9.94

UNIVERSE: ADULT WHO USUALLY HAVE A PLACE TO GO WHEN SICK OR NEED ADVICE ABOUT HEALTH

INPUT VAR:

NOTES: Not trendable with CHIS 2009 AJ77

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ50_P QNAME15:

QNAME14: QNAME11:

LABEL: LANGUAGE DOCTOR SPEAKS TO R (PUF RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	15401	73.22
	1	ENGLISH	3764	17.89
	2	SPANISH	1318	6.27
	3	VIETNAMESE	111	0.53
	4	KOREAN	57	0.27
	5	CANTONESE	44	0.21
	6	MANDARIN	96	0.46
	7	OTHER	108	0.51

UNIVERSE: ALL ADULTS WHO DID NOT HAVE HAD HARD TIME UNDERSTANDING MD AT LAST APPT AND SPEAK LANG OTHER THAN ENGLISH AT HOME

INPUT VAR: AJ50

NOTES:

VARNAME: AJ9 QNAME15: QA15_J13

QNAME14: QA13_J14 QNAME11: QA11_J14

LABEL: MD SPOKE DIFFERENT LANGUAGE REASON WHY DIFFICULT TO UNDERSTAND

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	20252	96.28
	1	YES	359	1.71
	2	NO	288	1.37

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

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ10 QNAME15: QA15_J14

QNAME14: QA13_J15 QNAME11: QA11_J15

LABEL: NEEDED SOMEONE ELSE TO HELP UNDERSTAND DOCTOR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	16488	78.39
	1	YES	515	2.45
	2	NO	3896	18.52

UNIVERSE: ALL ADULTS WHO HAVE SEEN A DOCTOR IN THE PAST 2 YEARS AND DIDN'T HAVE HARD TIME UNDERSTANDING DOCTOR SPEAKING TO THEM IN ENGLISH

INPUT VAR:

NOTES:

VARNAME: AJ11 QNAME15: QA15_J15

QNAME14: QA13_J16 QNAME11: QA11_J16

LABEL: WHO HELPED YOU UNDERSTAND DOCTOR

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	20384	96.91
	1	MINOR CHILD (UNDER AGE 18)	3	0.01
	2	AN ADULT FAMILY MEMBER OF FRIEND OF MINE	113	0.54
	3	NON-MEDICAL OFFICE STAFF	12	0.06
	4	MEDICAL STAFF INCLUDING NURSES / DOCTORS	273	1.30
	5	PROFESSIONAL INTERPRETER (BOTH IN PERSON	74	0.35
	6	OTHER (PATIENTS, SOMEONE ELSE)	13	0.06
	7	DID NOT HAVE SOMEONE TO HELP	27	0.13

UNIVERSE: ALL 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:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH16 QNAME15: QA15_J19

QNAME14: QA13_J20 QNAME11: QA11_J20

LABEL: DELAY/NOT GET PRESCRIPTION IN PAST 12 MO

			FREQ	%
VALUE:	1	YES	2346	11.15
	2	NO	18688	88.85

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ19 QNAME15: QA15_J20

QNAME14: QA13_J21 QNAME11: QA11_J21

LABEL: COST/NO INSUR DELAYED GETTING PRESCRIPTION

			FREQ	%
VALUE:	-1	INAPPLICABLE	18688	88.85
	1	YES	1072	5.10
	2	NO	1274	6.06

UNIVERSE: ALL ADULTS WHO DELAYED/DID NOT GET TRTMENT MD PRESCRIBED IN LAST 12 MOS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH22 QNAME15: QA15_J21

QNAME14: QA13_J25 QNAME11: QA11_J25

LABEL: DELAY/NOT GET OTHER MEDICAL CARE IN PAST 12 MOS

			FREQ	%
VALUE:	1	YES	2777	13.20
	2	NO	18257	86.80

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ20 QNAME15: QA15_J23

QNAME14: QA13_J27 QNAME11: QA11_J26

LABEL: COST/NO INSR DELAYED GETTING NEEDED CARE

			FREQ	%
VALUE:	-1	INAPPLICABLE	18257	86.80
	1	YES	1260	5.99
	2	NO	1517	7.21

UNIVERSE: ALL ADULTS WHO DELAYED/DID NOT GET NEEDED MEDICAL CARE IN LAST 12 MOS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ102 QNAME15: QA15_J7

QNAME14: QA13_J9 QNAME11: QA11_J8

LABEL: SOUGHT APPNT W/DOC IN 2 DAYS PAST YR

			FREQ	%
VALUE:	-1	INAPPLICABLE	627	2.98
	1	YES	6496	30.88
	2	NO	13911	66.14

UNIVERSE: ALL ADULTS WHO ARE INSURED/ HAVE USUAL SOURCE OF CARE

INPUT VAR:

NOTES:

VARNAME: AJ103 QNAME15: QA15_J8

QNAME14: QA13_J10 QNAME11: QA11_J9

LABEL: HOW OFTEN GET APPNT IN 2 DAYS

			FREQ	%
VALUE:	-1	INAPPLICABLE	14538	69.12
	1	NEVER	779	3.70
	2	SOMETIMES	980	4.66
	3	USUALLY	1454	6.91
	4	ALWAYS	3283	15.61

UNIVERSE: ALL ADULTS WHO ARE INSURED/ HAVE USUAL SOURCE OF CARE AND WHO TRIED TO GET A DOC APPT. WITH/IN TWO DAYS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: TIMAPPT QNAME15:

QNAME14: QNAME11:

LABEL: ABLE TO GET AN APPOINTMENT IN A TIMELY WAY

			FREQ	%
VALUE:	-1	INAPPLICABLE	14538	69.12
	1	YES	5717	27.18
	2	NO	779	3.70

UNIVERSE: INSURED ADULTS/ADULTS WITH USUAL SOURCE OF CARE WHO NEEDED DR. APPT. WITHIN 2 DAYS IN PAST YEAR

INPUT VAR: AJ102 AJ103

NOTES:

VARNAME: AJ105 QNAME15: QA15_J16

QNAME14: QA13_J17 QNAME11: QA11_J17

LABEL: KNOW RIGHTS TO INTERPRETOR DURING MED VISIT

			FREQ	%
VALUE:	-1	INAPPLICABLE	18868	89.70
	1	YES	1500	7.13
	2	NO	666	3.17

UNIVERSE: ALL ADULTS WHO SPEAK ENGLISH NOT WELL OR NOT AT ALL

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ106 QNAME15: QA15_J17

QNAME14: QA13_J18 QNAME11: QA11_J18

LABEL: USUAL PLACE FOR HLTH CARE CHANGED PAST YR

			FREQ	%
VALUE:	-1	INAPPLICABLE	2801	13.32
	1	YES	1897	9.02
	2	NO	16336	77.66

UNIVERSE: ALL ADULTS WHO ARE INSURED/ HAD INSURANCE AT ANY TIME DURING THE PAST 12 MOS AND HAVE A USUAL SOURCE OF CARE

INPUT VAR:

NOTES:

VARNAME: AJ107 QNAME15: QA15_J18

QNAME14: QA13_J19 QNAME11: QA11_J19

LABEL: CHANGE USUAL PLACE DUE TO INSURANCE PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	19137	90.98
	1	YES	611	2.90
	2	NO	1286	6.11

UNIVERSE: ALL ADULTS WHO ARE INSURED/ HAD INSURANCE AT ANY TIME DURING THE PAST 12 MOS AND HAVE A USUAL SOURCE OF CARE AND CHANGED PLACE OF HEALTH CARE

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ108 QNAME15: QA15_J33

QNAME14: QA13_J41 QNAME11: QA11_J30

LABEL: EVER USED INTERNET

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	YES	16996	80.80
	2	NO	3903	18.56

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ109 QNAME15: QA15_J34

QNAME14: QNAME11: QA11_J31

LABEL: USE INTERNET TO LOOK UP HEALTH INFO IN PAST 12 MONTHS

			FREQ	%
VALUE:	-1	INAPPLICABLE	4043	19.22
	1	YES	11327	53.85
	2	NO	5664	26.93

UNIVERSE: ADULTS WHO HAVE EVER USED THE INTERNET

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ112 QNAME15: QA15_J5

QNAME14: QA13_J7 QNAME11: QA11_J6

LABEL: HOW OFTEN DOC LISTENS CAREFULLY

			FREQ	%
VALUE:	-1	INAPPLICABLE	4407	20.95
	1	NEVER	254	1.21
	2	SOMETIMES	1282	6.09
	3	USUALLY	3440	16.35
	4	ALWAYS	11651	55.39

UNIVERSE: ALL ADULTS WHO HAVE A PERSONAL DOCTOR

INPUT VAR:

NOTES:

VARNAME: AJ113 QNAME15: QA15_J6

QNAME14: QA13_J8 QNAME11: QA11_J7

LABEL: HOW OFTEN DOC CLEARLY EXPLAINS WHAT TO DO

			FREQ	%
VALUE:	-1	INAPPLICABLE	4407	20.95
	1	NEVER	243	1.16
	2	SOMETIMES	1234	5.87
	3	USUALLY	3496	16.62
	4	ALWAYS	11654	55.41

UNIVERSE: ALL ADULTS WHO HAVE A PERSONAL DOCTOR

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ114 QNAME15: QA15_J3

QNAME14: QA13_J3 QNAME11:

LABEL: TIME SINCE LAST DOC VISIT FOR ROUTINE CHECK-UP

			FREQ	%
VALUE:	-1	INAPPLICABLE	63	0.30
	0	ONE YEAR AGO OR LESS	16356	77.76
	1	MORE THAN 1 UP TO 2 YEARS AGO	2221	10.56
	2	MORE THAN 2 UP TO 5 YEARS AGO	1240	5.90
	3	MORE THAN 5 YEARS AGO	715	3.40
	4	NEVER	439	2.09

UNIVERSE: ADULTS EVER SEEN DOCTOR FOR OWN HEALTH

INPUT VAR:

NOTES:

VARNAME: AJ129 QNAME15: QA15_J22

QNAME14: QA13_J26 QNAME11:

LABEL: EVENTUALLY RECEIVED MED CARE THAT WAS DELAYED

			FREQ	%
VALUE:	-1	INAPPLICABLE	18257	86.80
	1	YES	1038	4.93
	2	NO	1739	8.27

UNIVERSE: ADULTS WHO DELAYED/DID NOT GET OTHER NEEDED MEDICAL CARE IN PAST YR

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ131_P1 QNAME15:

QNAME14: QNAME11:

LABEL: MAIN REASON FOR DELAYING NEEDED CARE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	19446	92.45
	1	COULDN'T GET APPOINTMENT	335	1.59
	2	COST,INSURANCE (NOT COVRD/ACCPTD,NO INS)	149	0.71
	5	TRANSPORTATION PROBLEMS	87	0.41
	6	HOURS NOT CONVENIENT	103	0.49
	9	I DIDN'T HAVE TIME	325	1.55
	12	DID NOT THINK SERIOUS ENOUGH/NEEDED	135	0.64
	13	NOT SATISFIED WITH HEALTH CARE RECEIVED	92	0.44
	14	OTHER REASON	232	1.10
	15	ANXIETY, FEAR, AVOIDANCE OF MEDICAL CARE	130	0.62

UNIVERSE: ADULTS WHO DELAYED/DID NOT GET OTHER NEEDED MEDICAL CARE IN PAST YR DUE TO OTHER REASON (NOT DUE TO COST/LACK OF INSURANCE)

INPUT VAR: AJ131

NOTES:

VARNAME: RN_FORGO QNAME15:

QNAME14: QNAME11:

LABEL: REASONS FORGONE NECESSARY CARE

			FREQ	%
VALUE:	-1	INAPPLICABLE	18257	86.80
	1	COST	1234	5.87
	2	COULDN'T GET APPOINTMENT	335	1.59
	3	DIDN'T HAVE TIME	428	2.03
	4	OTHERS	780	3.71

UNIVERSE: ADULTS WHO DELAYED NEEDED MEDICAL CARE

INPUT VAR: AJ20 AJ130 AJ131

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ133 QNAME15: QA15_J30

QNAME14: QA13_J37 QNAME11:

LABEL: HAD TROUBLE FINDING GENERAL DOC PAST 12 MOS

			FREQ	%
VALUE:	1	YES	909	4.32
	2	NO	20125	95.68

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ134 QNAME15: QA15_J31

QNAME14: QA13_J38 QNAME11:

LABEL: NOT ACCEPTED AS NEW PATIENT BY DOC PAST YR

			FREQ	%
VALUE:	1	YES	995	4.73
	2	NO	20039	95.27

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ135 QNAME15: QA15_J32

QNAME14: QA13_J39 QNAME11:

LABEL: INSURANCE NOT ACCEPTED BY DOC PAST YR

			FREQ	%
VALUE:	-1	INAPPLICABLE	1408	6.69
	1	YES	1139	5.42
	2	NO	18487	87.89

UNIVERSE: CURRENTLY INSURED ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ136 QNAME15: QA15_J26

QNAME14: QA13_J33 QNAME11:

LABEL: NEEDED TO SEE MED SPECIALIST PAST YR

			FREQ	%
VALUE:	1	YES	9927	47.20
	2	NO	11107	52.80

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ137 QNAME15: QA15_J27

QNAME14: QA13_J34 QNAME11:

LABEL: HAD TROUBLE FINDING SPECIALTY DR PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	11107	52.80
	1	YES	914	4.35
	2	NO	9013	42.85

UNIVERSE: ADULTS NEEDING SPECIALTY CARE

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ138 QNAME15: QA15_J28

QNAME14: QA13_J35 QNAME11:

LABEL: NOT ACCEPTED AS NEW PATIENT BY SPECIALIST PAST YR

			FREQ	%
VALUE:	-1	INAPPLICABLE	11107	52.80
	1	YES	658	3.13
	2	NO	9269	44.07

UNIVERSE: ADULTS NEEDING SPECIALTY CARE

INPUT VAR:

NOTES:

VARNAME: AJ139 QNAME15: QA15_J29

QNAME14: QA13_J36 QNAME11:

LABEL: INSURANCE NOT ACCEPTED BY SPECIALIST PAST YR

			FREQ	%
VALUE:	-1	INAPPLICABLE	11378	54.09
	1	YES	944	4.49
	2	NO	8712	41.42

UNIVERSE: INSURED ADULTS NEEDING SPECIALTY CARE

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ8B QNAME15: QA15_J11

QNAME14: QA13_J12 QNAME11:

LABEL: HAD HARD TIME UNDERSTANDING DOCTOR LAST VISIT

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	1173	5.58
	1	YES	647	3.08
	2	NO	19079	90.71

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

INPUT VAR:

NOTES: Caution trending with CHIS 2011 AJ8 due to universe change.

VARNAME: PC_INS QNAME15:

QNAME14: QNAME11:

LABEL: PRIMARY CARE: HAVE DIFFICULTY FINDING A PROVIDER THAT ACCEPTS INS

			FREQ	%
VALUE:	-1	INAPPLICABLE	1408	6.69
	1	YES	1139	5.42
	2	NO	18487	87.89

UNIVERSE: CURRENTLY INSURED ADULTS

INPUT VAR: AJ135

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: PC_NEWP QNAME15:

QNAME14: QNAME11:

LABEL: PRIMARY CARE: DIFFICULTY FINDING A PROVIDER ACCEPTING NEW PATIENT

			FREQ	%
VALUE:	1	YES	995	4.73
	2	NO	20039	95.27

UNIVERSE: ALL ADULTS

INPUT VAR: AJ134

NOTES:

VARNAME: SC_INS QNAME15:

QNAME14: QNAME11:

LABEL: SPECIALTY CARE: HAVE DIFFICULTY FINDING A PROVIDER THAT ACCEPTS I

			FREQ	%
VALUE:	-1	INAPPLICABLE	11378	54.09
	1	YES	944	4.49
	2	NO	8712	41.42

UNIVERSE: INSURED ADULTS NEEDING SPECIALTY CARE

INPUT VAR: AJ139

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: SC_NEWP QNAME15:

QNAME14: QNAME11:

LABEL: SPECIALTY CARE: DIFFICULTY FINDING PROVIDER ACCEPTING NEW PATIENT

			FREQ	%
VALUE:	-1	INAPPLICABLE	11107	52.80
	1	YES	658	3.13
	2	NO	9269	44.07

UNIVERSE: ADULTS NEEDING SPECIALTY CARE

INPUT VAR: AJ138

NOTES:

VARNAME: AH12 QNAME15: QA15_H3

QNAME14: QA13_H3 QNAME11: QA11_H3

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

			FREQ	%
VALUE:	-1	INAPPLICABLE	768	3.65
	1	YES	4120	19.59
	2	NO	16146	76.76

UNIVERSE: ALL ADULTS WHO DID NOT VISIT ER FOR ASTHMA/ DIABETES/ HEART DISEASE IN LAST 12 MOS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: CARE_PV QNAME15:

QNAME14: QNAME11:

LABEL: HAD A PREVENTIVE CARE VISIT IN PAST YEAR

			FREQ	%
VALUE:	1	YES	16356	77.76
	2	NO	4678	22.24

UNIVERSE: ALL ADULTS

INPUT VAR: AJ114

NOTES:

VARNAME: ER QNAME15:

QNAME14: QNAME11:

LABEL: ER VISIT WITHIN THE PAST YEAR

			FREQ	%
VALUE:	1	YES	4888	23.24
	2	NO	16146	76.76

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

INPUT VAR: AH12 AH13A AB67 AB109 AB115

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AH95_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # TIMES VISITED ER IN PAST 12 MOS (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	16146	76.76
	0	0 TIMES	121	0.58
	1	1 TIMES	2858	13.59
	2	2 TIMES	979	4.65
	3	3 TIMES	415	1.97
	4	4 TIMES	170	0.81
	5	5+ TIMES	345	1.64

UNIVERSE: ALL ADULTS WHO VISITED ER FOR OWN HEALTH IN PAST 12 MOS

INPUT VAR: AH95

NOTES:

VARNAME: FORGO QNAME15:

QNAME14: QNAME11:

LABEL: HAD TO FORGO NECESSARY CARE

			FREQ	%
VALUE:	1	YES	1739	8.27
	2	NO	19295	91.73

UNIVERSE: ALL ADULTS

INPUT VAR: AH22 AJ129

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ152 QNAME15: QA15_J9

QNAME14: QNAME11:

LABEL: RECEIVED CARE FROM HEALTH PROVIDER THROUGH VIDEO/PHONE IN PAST 12

			FREQ	%
VALUE:	1	YES	2181	10.37
	2	NO	18853	89.63

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AJ153_1 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: SKIN

			FREQ	%
VALUE:	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	220	1.05
	2	NO	1960	9.32

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ153_2 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: EYE

			FREQ	%
VALUE:	-1	INAPPLICABLE	18853	89.63
	1	YES	168	0.80
	2	NO	2013	9.57

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

VARNAME: AJ153_4 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: OTHER

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.00
	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	46	0.22
	2	NO	2133	10.14

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ153_5 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: DISEASE CARE/MGMT

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.00
	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	293	1.39
	2	NO	1886	8.97

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

VARNAME: AJ153_6 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: FLU, COLD, ALLERGIES, INFEC

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.00
	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	363	1.73
	2	NO	1816	8.63

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ153_8 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: ARTHRITIS, JOINT, BACK, MUS

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.00
	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	237	1.13
	2	NO	1942	9.23

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

VARNAME: AJ153_10 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: CHECK-UPS, GENERAL QUESTION

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.00
	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	163	0.77
	2	NO	2016	9.58

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AJ153_11 QNAME15: QA15_J10

QNAME14: QNAME11:

LABEL: HEALTH PROBLEM FOR TELE-MEDICAL CARE: NOT FEELING WELL, OTHER HEA

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.00
	-7	REFUSED	1	0.00
	-1	INAPPLICABLE	18853	89.63
	1	YES	408	1.94
	2	NO	1771	8.42

UNIVERSE: ADULTS WHO RECEIVED MEDICAL CARE THROUGH VIDEO/PHONE IN PAST 12 MONTHS

INPUT VAR:

NOTES:

SECTION DM: DISCRIMINATION MODULE

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DMC8 QNAME15: QA15_DM1

QNAME14: QNAME11:

LABEL: WOULD HAVE GOTTEN BETTER MEDICAL CARE IF DIFF. RACE/ETHNICITY

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	YES	935	4.45
	2	NO	19964	94.91

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DMC9 QNAME15: QA15_DM2

QNAME14: QNAME11:

LABEL: HOW LONG AGO TREATED UNFAIRLY W/ MEDICAL CARE DUE TO RACE/ETH

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	19964	94.91
	1	A YEAR AGO OR LESS	446	2.12
	2	MORE THAN 1 UP TO 2 YEARS AGO	125	0.59
	3	MORE THAN 2 UP TO 3 YEARS AGO	78	0.37
	4	MORE THAN 3 UP TO 5 YEARS AGO	100	0.48
	5	MORE THAN 5 UP TO 10 YEARS AGO	93	0.44
	6	MORE THAN 10 UP TO 20 YEARS AGO	52	0.25
	7	MORE THAN 20 YEARS AGO	41	0.19

UNIVERSE: ADULTS REPORTING GETTING BETTER MEDICAL CARE IF PART OF DIFF RACE/ETHNIC GROUP

INPUT VAR:

NOTES:

VARNAME: DMC3 QNAME15: QA15_DM3

QNAME14: QNAME11:

LABEL: HOW OFTEN TREATED UNFAIRLY WHEN GETTING MEDICAL CARE OVER LIFETIM

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	NEVER	14505	68.96
	2	RARELY	3987	18.96
	3	SOMETIMES	1958	9.31
	4	OFTEN	449	2.13

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DMC6B_P1 QNAME15: QA15_DM3

QNAME14: QNAME11:

LABEL: MAIN RSN TREATED UNFAIRLY GET MED. CARE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	14505	68.96
	1	ANCESTRY OR NATIONAL ORIGIN	281	1.34
	2	GENDER OR SEX	659	3.13
	3	RACE OR SKIN COLOR	876	4.16
	4	AGE	679	3.23
	5	WAY SPEAK ENGLISH, OTHER COMMUNICATION B	508	2.42
	8	INCOME OR EDUCATION LEVEL	338	1.61
	9	DISSATISFACTION WITH HEALTH CARE SYSTEM	1409	6.70
	10	WEIGHT STATUS	98	0.47
	11	HEALTH OR PSYCHOLOGICAL CONDITION, DISAB	134	0.64
	12	INSURANCE STATUS OR TYPE	476	2.26
	13	OTHER PERSONAL CHARACTERISTICS OR APPEAR	175	0.83
	14	OTHER REASON	373	1.77
	15	NOT SURE, DOESN'T REMEMBER, DID NOT PROV	388	1.84

UNIVERSE: ADULTS REPORTING UNFAIR TREATMENT GETTING MEDICAL CARE OVER LIFETIME

INPUT VAR: DMC6B

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: DMC7 QNAME15: QA15_DM5

QNAME14: QNAME11:

LABEL: HOW STRESSFUL ARE UNFAIR EXPERIENCES

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	14505	68.96
	1	NOT AT ALL STRESSFUL	1255	5.97
	2	A LITTLE STRESSFUL	1986	9.44
	3	SOMEWHAT STRESSFUL	1807	8.59
	4	EXTREMELY STRESSFUL	1346	6.40

UNIVERSE: ADULTS REPORTING UNFAIR TREATMENT GETTING MEDICAL CARE OVER LIFETIME

INPUT VAR:

NOTES:

SECTION K: EMPLOYMENT, INCOME, POVERTY STATUS & FOOD SECURITY

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK1 QNAME15: QA15_G21

QNAME14: QA13_G25 QNAME11: QA11_G26

LABEL: WORK STATUS LAST WEEK

			FREQ	%
VALUE:	1	WORKING AT A JOB/BUSINESS	9310	44.26
	2	WITH A JOB/BUSINESS BUT NOT AT WORK	370	1.76
	3	LOOKING FOR WORK	1021	4.85
	4	NOT WORKING JOB/BUSINESS (UNEMP)	10333	49.13

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK2_P1 QNAME15:

QNAME14: QNAME11:

LABEL: MAIN REASON FOR NOT WORKING LAST WEEK (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	9310	44.26
	1	TAKING CARE OF HOUSE OR FAMILY	849	4.04
	2	ON PLANNED VACATION	357	1.70
	3	COULDN'T FIND A JOB	663	3.15
	4	GOING TO SCHOOL/STUDENT	442	2.10
	5	RETIRED	6196	29.46
	6	PHYSICAL DISABILITY	1470	6.99
	7	UNABLE TO WORK TEMPORARILY	159	0.76
	8	ON LAYOFF OR STRIKE	143	0.68
	10	OFF SEASON	124	0.59
	11	SICK	253	1.20
	91	OTHER	1068	5.08

UNIVERSE: ALL ADULTS WITH A JOB BUT NOT AT WORK LAST WEEK, LOOKING FOR WORK, OR NOT WORKING AT A JOB LAST WEEK

INPUT VAR: AK2

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK3_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF USUAL HRS WORKED PER WEEK (PUF 1 YR RECODE)

MEAN STATISTICS

N	11096
MIN	0
MAX	80
MEAN	37.18

UNIVERSE: ALL ADULTS WHO CURRENTLY/USUALLY WORK

INPUT VAR: AK3

NOTES: TOPCODE=80

VARNAME: AK4 QNAME15: QA15_G25

QNAME14: QA13_G29 QNAME11: QA11_G30

LABEL: TYPE OF EMPLOYER AT MAIN JOB

			FREQ	%
VALUE:	-1	INAPPLICABLE	9968	47.39
	1	PRIVATE COMPANY, NON-PROFIT ORG	6659	31.66
	2	GOVERNMENT	1900	9.03
	3	SELF-EMPLOYED	2202	10.47
	4	FAMILY BUSINESS OR FARM	305	1.45

UNIVERSE: ALL ADULTS WITH A JOB OR WHO USUALLY WORK (EXCLUDING THOSE WHO ARE LESS THAN 65 AND DISABLED OR RETIRED LAST WEEK)

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: IND_FLAG2 QNAME15:

QNAME14: QNAME11:

LABEL: CENSUS INDUSTRY CODE - CODING METHOD

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	220	1.05
	-1	INAPPLICABLE	9968	47.39
	1	MANUALLY CODED BY U.S. CENSUS BUREAU	3718	17.68
	2	AUTO-CODE HIGH CERTAINTY (MEDIUM AGREES)	4317	20.52
	4	AUTO-CODE HIGH CERTAINTY (MEDIUM DISAGRE	71	0.34
	5	AUTO-CODE MEDIUM CERTAINTY (NO HIGH CODE	2740	13.03

UNIVERSE: ADULTS WITH JOB/USUALLY WORKING (EXCLUDES ADULTS < 65 AND DISABLED OR RETIRED LAST WEEK)

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: INDMAIN2 QNAME15:

QNAME14: QNAME11:

LABEL: MAIN INDUSTRY - RECODE (CENSUS 2010 IND. CLASSIFICATION SCH.)

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	60	0.29
	-8	DON'T KNOW	39	0.19
	-7	REFUSED	121	0.58
	-1	INAPPLICABLE	9968	47.39
	1	AGRICULTURE, FORESTRY, FISHING, HUNTING,	418	1.99
	2	CONSTRUCTION	609	2.90
	3	MANUFACTURING	919	4.37
	4	WHOLESALE TRADE	196	0.93
	5	RETAIL TRADE	1019	4.84
	6	TRANSPORTATION, WAREHOUSING, AND UTILITI	461	2.19
	7	INFORMATION	271	1.29
	8	FINANCE AND INSURANCE, REAL ESTATE, RENT	677	3.22
	9	PROFESSIONAL, SCIENTIFIC, MANAGEMENT, AD	1494	7.10
	10	EDUCATIONAL SERVICES, HEALTH CARE AND SO	2599	12.36
	11	ARTS, ENTERTAINMENT, RECREATION, ACCOMMO	802	3.81
	12	OTHER SERVICES, EXCEPT PUBLIC ADMINISTRA	544	2.59
	13	PUBLIC ADMINISTRATION	658	3.13
	14	MILITARY	107	0.51
	99	COULD NOT BE CODED	72	0.34

UNIVERSE: ADULTS WITH JOB/USUALLY WORKING (EXCLUDES ADULTS < 65 AND DISABLED OR RETIRED LAST WEEK)

INPUT VAR: AK5, AK6

NOTES: MAJORITY OF CASES WERE AUTOCODED USING NIOSH INDUSTRY AND OCCUPATION COMPUTERIZED CODING SYSTEM (NIOCCS). RECORDS THAT DID NOT MATCH BOTH I&O RESPONSES ON NIOCCS WERE CODED BY THE US CENSUS NATIONAL PROCESSING CENTER . FOR MORE INFORMATION SEE: WWWN.CDC.GOV/NIOSH-NIOCCS /

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: OCC_FLAG2 QNAME15:

QNAME14: QNAME11:

LABEL: CENSUS OCCUPATION CODE - CODING METHOD

VALUE:			FREQ	%
	-9	NOT ASCERTAINED	164	0.78
	-1	INAPPLICABLE	9968	47.39
	1	MANUALLY CODED BY U.S. CENSUS BUREAU	3772	17.93
	2	AUTO-CODE HIGH CERTAINTY (MEDIUM AGREES)	4050	19.25
	4	AUTO-CODE HIGH CERTAINTY (MEDIUM DISAGRE	38	0.18
	5	AUTO-CODE MEDIUM CERTAINTY (NO HIGH CODE	3042	14.46

UNIVERSE: ADULTS WITH JOB/USUALLY WORKING (EXCLUDES ADULTS < 65 AND DISABLED OR RETIRED LAST WEEK)

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: OCCMAIN2 QNAME15:

QNAME14: QNAME11:

LABEL: MAIN OCCUPATION - RECODE (CENSUS 2010 OCC. CLASSIFICATION SCH.)

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	59	0.28
	-8	DON'T KNOW	13	0.06
	-7	REFUSED	92	0.44
	-1	INAPPLICABLE	9968	47.39
	1	MANAGEMENT, BUSINESS, AND FINANCIAL OCCU	1530	7.27
	2	COMPUTER, ENGINEERING, AND SCIENCE OCCUP	770	3.66
	3	EDUCATION, LEGAL, COMMUNITY SERVICE, ART	1719	8.17
	4	HEALTHCARE PRACTITIONERS AND TECHNICAL O	605	2.88
	5	SERVICE OCCUPATIONS	1840	8.75
	6	SALES AND RELATED OCCUPATIONS	900	4.28
	7	OFFICE AND ADMINISTRATIVE SUPPORT OCCUPA	1209	5.75
	8	FARMING, FISHING, AND FORESTRY OCCUPATIO	233	1.11
	9	CONSTRUCTION AND EXTRACTION OCCUPATIONS	482	2.29
	10	INSTALLATION, MAINTENANCE, AND REPAIR OC	252	1.20
	11	PRODUCTION OCCUPATIONS	489	2.32
	12	TRANSPORTATION AND MATERIAL MOVING OCCUP	754	3.58
	13	MILITARY SPECIFIC OCCUPATIONS	16	0.08
	99	COULD NOT BE CODED	103	0.49

UNIVERSE: ADULTS WITH JOB/USUALLY WORKING (EXCLUDES ADULTS < 65 AND DISABLED OR RETIRED LAST WEEK)

INPUT VAR: AK5, AK6

NOTES: MAJORITY OF CASES WERE AUTOCODED USING NIOSH INDUSTRY AND OCCUPATION COMPUTERIZED CODING SYSTEM (NIOCCS). RECORDS THAT DID NOT MATCH BOTH I&O RESPONSES ON NIOCCS WERE CODED BY THE US CENSUS NATIONAL PROCESSING CENTER . FOR MORE INFORMATION SEE: WWWN.CDC.GOV/NIOSH-NIOCCS /

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK7_P1 QNAME15:

QNAME14: QNAME11:

LABEL: LENGTH OF TIME WORKING AT MAIN JOB (PUF 1 YR RECODE)

MEAN STATISTICS

N	11024
MIN	0
MAX	456
MEAN	121.18

UNIVERSE: ALL ADULTS WHO CURRENTLY/USUALLY WORK

INPUT VAR: AK7

NOTES: TOPCODE = 456

VARNAME: AKWKLNG QNAME15:

QNAME14: QNAME11:

LABEL: TIME AT MAIN JOB

			FREQ	%
VALUE:	-1	INAPPLICABLE	10014	47.61
	0	<1 YEAR	1204	5.72
	1	1 YEAR	1322	6.29
	2	2 YEARS	966	4.59
	3	3 YEARS	768	3.65
	4	4 YEARS	472	2.24
	5	5 YEARS	550	2.61
	6	6-9 YEARS	1285	6.11
	7	10-14 YEARS	1375	6.54
	8	15-19 YEARS	985	4.68
	9	20-29 YEARS	1122	5.33
	10	30+ YEARS	971	4.62

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:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK8 QNAME15: QA15_G28

QNAME14: QA13_G32 QNAME11: QA11_K3

LABEL: # PEOPLE WORKING FOR EMPLOYER/YOU

VALUE:			FREQ	%
	-1	INAPPLICABLE	9968	47.39
	1	1 OR 2	2126	10.11
	2	3 - 9	1134	5.39
	3	10 - 24	914	4.35
	4	25 - 50	881	4.19
	5	51 - 100	613	2.91
	6	101 - 200	529	2.51
	7	201 - 999	801	3.81
	8	1,000 OR MORE	4068	19.34

UNIVERSE: ALL ADULTS WHO CURRENTLY/USUALLY WORK AND ARE NOT GOV. EMPLOYEE

INPUT VAR:

NOTES: CATEGORY CHANGE IN CHIS 2011-2012

VARNAME: AK10_P QNAME15:

QNAME14: QNAME11:

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

MEAN STATISTICS

N	11096
MIN	0
MAX	30000
MEAN	4922.23

UNIVERSE: ALL ADULTS WHO CURRENTLY/USUALLY WORK

INPUT VAR: AK10

NOTES: TOPCODE=30,000

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK10A_P QNAME15:

QNAME14: QNAME11:

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

MEAN STATISTICS	
N	5271
MIN	0
MAX	30000
MEAN	5508.99

UNIVERSE: ALL ADULTS WHOSE SPOUSE WORKS MORE THAN 0 HOURS PER WEEK

INPUT VAR: AK10A

NOTES: TOPCODE=30,000

VARNAME: AK22_P QNAME15:

QNAME14: QNAME11:

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

MEAN STATISTICS	
N	21034
MIN	0
MAX	300000
MEAN	70972.19

UNIVERSE: ALL ADULTS

INPUT VAR: AK22

NOTES: TOPCODE=300,000

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK32 QNAME15: QA15_K17

QNAME14: QA13_K17 QNAME11:

LABEL: HH INCOME SUPPORTS SOMEONE LIVING IN U.S. BUT NOT LIVING IN HH

			FREQ	%
VALUE:	-1	INAPPLICABLE	19489	92.65
	1	YES	232	1.10
	2	NO	1313	6.24

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AK33_P1 QNAME15:

QNAME14: QNAME11:

LABEL: # OF PERSONS SUPPORTED BY HH INCOME NOT IN HH (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	20802	98.90
	1	1	151	0.72
	2	2	60	0.29
	3	3+ PEOPLE	21	0.10

UNIVERSE: ALL ADULTS WHOSE HH INCOME SUPPORTS SOMEONE IN U.S. BUT NOT IN HOUSEHOLD

INPUT VAR: AK33

NOTES: TOPCODE = 3

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM1 QNAME15: QA15_K25

QNAME14: QA13_K25 QNAME11: QA11_K23

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

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	13814	65.67
	1	OFTEN TRUE	815	3.87
	2	SOMETIMES TRUE	2182	10.37
	3	NEVER TRUE	4088	19.44

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

INPUT VAR:

NOTES: PROXIES WERE NOT ASKED QUESTION IN 2001 AND 2003

VARNAME: AM2 QNAME15: QA15_K26

QNAME14: QA13_K26 QNAME11: QA11_K24

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

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	13814	65.67
	1	OFTEN TRUE	853	4.06
	2	SOMETIMES TRUE	2199	10.45
	3	NEVER TRUE	4033	19.17

UNIVERSE: ALL ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS 200% FPL OR LESS OR NOT KNOWN

INPUT VAR:

NOTES: PROXIES WERE NOT ASKED QUESTION IN 2001 AND 2003

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM3 QNAME15: QA15_K27

QNAME14: QA13_K27 QNAME11: QA11_K25

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

			FREQ	%
VALUE:	-1	INAPPLICABLE	13897	66.07
	1	YES	1715	8.15
	2	NO	5422	25.78

UNIVERSE: ALL ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS 200% FPL OR LESS OR NOT KNOWN

INPUT VAR:

NOTES: PROXIES WERE NOT ASKED QUESTION IN 2001 AND 2003

VARNAME: AM3A QNAME15: QA15_K28

QNAME14: QA13_K28 QNAME11: QA11_K26

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

			FREQ	%
VALUE:	-1	INAPPLICABLE	19366	92.07
	1	ALMOST EVERY MONTH	559	2.66
	2	SOME MONTHS BUT NOT EVERY MONTH	632	3.00
	3	ONLY IN 1 OR 2 MONTHS	477	2.27

UNIVERSE: ALL ADULTS W/ TOTAL ANNUAL HOUSEHOLD INCOME 200% FPL OR LESS OR NOT KNOWN AND SKIPPED MEALS IN PAST 12 MOS

INPUT VAR:

NOTES: PROXIES WERE NOT ASKED QUESTION IN 2001 AND 2003

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM4 QNAME15: QA15_K29

QNAME14: QA13_K29 QNAME11: QA11_K27

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

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	13814	65.67
	1	YES	1822	8.66
	2	NO	5263	25.02

UNIVERSE: ALL ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS 200% FPL OR LESS OR NOT KNOWN

INPUT VAR:

NOTES: PROXIES WERE NOT ASKED QUESTION IN 2001 AND 2003

VARNAME: AM5 QNAME15: QA15_K30

QNAME14: QA13_K30 QNAME11: QA11_K28

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

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	-1	INAPPLICABLE	13814	65.67
	1	YES	1280	6.09
	2	NO	5805	27.60

UNIVERSE: ALL ADULTS WHOSE TOTAL ANNUAL HOUSEHOLD INCOME IS 200% FPL OR LESS OR NOT KNOWN

INPUT VAR:

NOTES: PROXIES WERE NOT ASKED QUESTION IN 2001 AND 2003

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: FSLEV QNAME15:

QNAME14: QNAME11:

LABEL: FOOD SECURITY STATUS LEVEL

			FREQ	%
VALUE:	-1	INAPPLICABLE - >=200% FPL	13968	66.41
	1	FOOD SECURITY	4155	19.75
	2	FOOD INSECURITY W/O HUNGER	1807	8.59
	3	FOOD INSECURITY W/ HUNGER	1104	5.25

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

INPUT VAR: POVLL AM1 AM2 AM3 AM3A AM4 AM5 PROXY

NOTES: PROXIES WERE ASKED QUESTION IN ONLY 2005, BUT NOT OTHER YEARS.

VARNAME: FSLEVCB QNAME15:

QNAME14: QNAME11:

LABEL: FOOD SECURITY STATUS (2 LVLS)

			FREQ	%
VALUE:	-1	INAPPLICABLE - >=200% FPL	13968	66.41
	1	FOOD SECURITY	4155	19.75
	2	FOOD INSECURITY WITH/ WITHOUT HUNGER	2911	13.84

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

INPUT VAR:

NOTES: PROXIES WERE ASKED QUESTION IN ONLY 2005, BUT NOT OTHER YEARS.

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: FPG QNAME15:

QNAME14: QNAME11:

LABEL: FEDERAL POVERTY GUIDELINE

			FREQ	%
VALUE:	1	FPG 0 TO 138	5715	27.17
	2	FPG 139 TO 200	2207	10.49
	3	FPG 201 TO 400	4996	23.75
	4	FPG 400+	8116	38.59

UNIVERSE: ALL ADULTS

INPUT VAR: POVGWD

NOTES:

VARNAME: POVLL_ACA QNAME15:

QNAME14: QNAME11:

LABEL: FAMILY POVERTY THRESHOLD LEVEL: ACA MAGI ELIGIBILITY (4 LVLS)

			FREQ	%
VALUE:	1	0-138% FPL	5219	24.81
	2	139%-249% FPL	3602	17.12
	3	250%-399% FPL	3466	16.48
	4	400%+ FPL	8747	41.59

UNIVERSE: ALL ADULTS

INPUT VAR: POVLL2

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: POVGWD_P QNAME15:

QNAME14: QNAME11:

LABEL: FAMILY POVERTY THRESHOLD LEVEL (PUF RECODE)

MEAN STATISTICS	
N	21034
MIN	0
MAX	24
MEAN	4.48

UNIVERSE: ALL ADULTS

INPUT VAR: POVGWD

NOTES: TOPCODE=24

VARNAME: POVLL QNAME15:

QNAME14: QNAME11:

LABEL: POVERTY LEVEL

			FREQ	%
VALUE:	1	0-99% FPL	3343	15.89
	2	100-199% FPL	3774	17.94
	3	200-299% FPL	2834	13.47
	4	300% FPL AND ABOVE	11083	52.69

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: POVLL2_P QNAME15:

QNAME14: QNAME11:

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

MEAN STATISTICS

N	21034
MIN	0
MAX	24
MEAN	4.55

UNIVERSE: ALL ADULTS

INPUT VAR: POVLL2

NOTES: TOPCODE=24. VALUES ROUNDED TO THE NEAREST 100th.

VARNAME: ELIGPRG3 QNAME15:

QNAME14: QNAME11:

LABEL: MEDI-CAL (MEDICAID)/HEALTHY FAM ELIG. - UNINSURED (PRE-ACA)

			FREQ	%
VALUE:	-5	INSURED	12113	57.59
	-1	INAPPLICABLE-AGES>=65	7485	35.59
	1	MEDI-CAL (MEDICAID) ELIG.	88	0.42
	2	HEALTHY FAM ELIG.	10	0.05
	3	NOT ELIG.	1338	6.36

UNIVERSE: ALL ADULTS UNDER AGE 65 AND UNINSURED

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: ELGMAGI3 QNAME15:

QNAME14: QNAME11:

LABEL: MEDI-CAL ELIGIBILITY FOR UNINSURED: ACA MAGI (2 LVLS)

			FREQ	%
VALUE:	-5	INSURED	12113	57.59
	-1	INAPPLICABLE-AGES>=65	7485	35.59
	1	MEDI-CAL (MEDICAID) ELIG.	283	1.35
	3	NOT ELIG.	1153	5.48

UNIVERSE: UNINSURED ADULTS

INPUT VAR:

NOTES: CONSTRUCTED FROM REVISED MEDI-CAL ELIGIBILITY CRITERIA BASED ON MODIFIED ADJUSTED GROSS INCOME, EFFECTIVE JAN.2014; CAUTION TRENDING W/ 2013 AND PRIOR MEDI-CAL ELIGIBILITY

SECTION L: PUBLIC PROGRAM PARTICIPATION

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AL2 QNAME15: QA15_L1

QNAME14: QA13_L1 QNAME11: QA11_L1

LABEL: RECEIVING TANF OR CALWORKS

			FREQ	%
VALUE:	-1	INAPPLICABLE	11049	52.53
	1	YES	617	2.93
	2	NO	9368	44.54

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

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AL5 QNAME15: QA15_L3

QNAME14: QA13_L3 QNAME11: QA11_L3

LABEL: RECEIVING FOOD STAMP BENEFITS

			FREQ	%
VALUE:	-1	INAPPLICABLE	11049	52.53
	1	YES	1569	7.46
	2	NO	8416	40.01

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

INPUT VAR:

NOTES:

VARNAME: AL6 QNAME15: QA15_L5

QNAME14: QA13_L5 QNAME11: QA11_L5

LABEL: RECEIVING SSI (SUPPLEMENTAL SECURITY INCOME)

			FREQ	%
VALUE:	-1	INAPPLICABLE	11049	52.53
	1	YES	1313	6.24
	2	NO	8672	41.23

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

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AL22 QNAME15: QA15_G24

QNAME14: QA13_G28 QNAME11: QA11_G29

LABEL: RECEIVING SOCIAL SECURITY DISABILITY INS

			FREQ	%
VALUE:	-1	INAPPLICABLE	17432	82.88
	1	YES	1095	5.21
	2	NO	2507	11.92

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

INPUT VAR:

NOTES:

VARNAME: AL32 QNAME15: QA15_L18

QNAME14: QA13_L12 QNAME11:

LABEL: RECD ANY WORKERS COMPENSATION LAST MO

			FREQ	%
VALUE:	-1	INAPPLICABLE	11049	52.53
	1	YES	83	0.39
	2	NO	9902	47.08

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AL18A QNAME15: QA15_L16

QNAME14: QA13_L14 QNAME11: QA11_L12

LABEL: RECVD SOCIAL SECURITY OR PENSION LAST MONTH

			FREQ	%
VALUE:	-1	INAPPLICABLE	17039	81.01
	1	YES	2967	14.11
	2	NO	1028	4.89

UNIVERSE: (ALL 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% FPL

INPUT VAR:

NOTES:

SECTION M: HOUSING & COMMUNITY INVOLVEMENT

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK23 QNAME15: QA15_M1

QNAME14: QA13_M1 QNAME11: QA11_M1

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

			FREQ	%
VALUE:	1	HOUSE	14435	68.63
	2	DUPLEX	1042	4.95
	3	BUILDING WITH 3 OR MORE UNITS	4389	20.87
	4	MOBILE HOME	1168	5.55

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AK25 QNAME15: QA15_M2

QNAME14: QA13_M2 QNAME11: QA11_M2

LABEL: OWN OR RENT HOME

VALUE:			FREQ	%
	-9	NOT ASCERTAINED	64	0.30
	-8	DON'T KNOW	69	0.33
	-7	REFUSED	122	0.58
	1	OWN	12153	57.78
	2	RENT	7833	37.24
	3	OTHER ARRANGEMENT	793	3.77

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AM19 QNAME15: QA15_M6

QNAME14: QA13_M7 QNAME11: QA11_M7

LABEL: PEOPLE IN NEIGHBORHOOD WILLING TO HELP EACH OTHER

VALUE:			FREQ	%
	-2	PROXY SKIPPED	135	0.64
	1	STRONGLY AGREE	5345	25.41
	2	AGREE	12398	58.94
	3	DISAGREE	2564	12.19
	4	STRONGLY DISAGREE	592	2.81

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: IF CHILD INTERVIEW DONE FIRST, THEN ADULTS NOT ASKED THIS QUESTION

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM20 QNAME15: QA15_M7

QNAME14: QA13_M8 QNAME11:

LABEL: PEOPLE IN NEIGHBORHOOD DO NOT GET ALONG

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	STRONGLY AGREE	508	2.42
	2	AGREE	2706	12.86
	3	DISAGREE	13007	61.84
	4	STRONGLY DISAGREE	4678	22.24

UNIVERSE: ALL ADULTS WITH CHILD UNDER 18 IN HH

INPUT VAR:

NOTES:

VARNAME: AM21 QNAME15: QA15_M8

QNAME14: QA13_M9 QNAME11: QA11_M8

LABEL: PEOPLE IN NEIGHBORHOOD CAN BE TRUSTED

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	STRONGLY AGREE	4230	20.11
	2	AGREE	13121	62.38
	3	DISAGREE	2853	13.56
	4	STRONGLY DISAGREE	695	3.30

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: IF CHILD INTERVIEW DONE FIRST, THEN ADULTS NOT ASKED THIS QUESTION

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM35 QNAME15: QA15_M9

QNAME14: QA13_M10 QNAME11: QA11_M9

LABEL: NEIGHBORHOOD WATCHES OUT FOR CHILDREN'S SAFETY

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	STRONGLY AGREE	4928	23.43
	2	AGREE	13190	62.71
	3	DISAGREE	2327	11.06
	4	STRONGLY DISAGREE	454	2.16

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: IF CHILD INTERVIEW DONE FIRST, THEN ADULTS NOT ASKED THIS QUESTION

VARNAME: AK28 QNAME15: QA15_M10

QNAME14: QA13_M11 QNAME11: QA11_M10

LABEL: HOW OFTEN FEEL SAFE IN NEIGHBORHOOD

			FREQ	%
VALUE:	-2	PROXY SKIPPED	135	0.64
	1	ALL OF THE TIME	11118	52.86
	2	MOST OF THE TIME	7621	36.23
	3	SOME OF THE TIME	1789	8.51
	4	NONE OF THE TIME	371	1.76

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: IF CHILD INTERVIEW DONE FIRST, THEN ADULTS NOT ASKED THIS QUESTION

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM36 QNAME15: QA15_M11

QNAME14: QA13_M12 QNAME11: QA11_M11

LABEL: DID VOLUNTEER WORK OR COMMUNITY SERVICES PAST YR

			FREQ	%
VALUE:	1	YES	8965	42.62
	2	NO	12069	57.38

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: IF CHILD INTERVIEW DONE FIRST, THEN ADULTS NOT ASKED THIS QUESTION

VARNAME: AM39 QNAME15: QA15_M12

QNAME14: QA13_M13 QNAME11: QA11_M12

LABEL: VOLUNTEER IN ORG DEALING W/COMM PROB PAST YR

			FREQ	%
VALUE:	1	YES	2764	13.14
	2	NO	18270	86.86

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: AM40 QNAME15: QA15_M13

QNAME14: QA13_M14 QNAME11: QA11_M13

LABEL: MEET INFORMALLY TO DEAL W/COMM PROB PAST YR

			FREQ	%
VALUE:	1	YES	4592	21.83
	2	NO	16442	78.17

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM38_P1 QNAME15:

QNAME14: QNAME11:

LABEL: MAIN REASON FOR LAST MOVE (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	13948	66.31
	1	CHANGE IN MARITAL/RELATIONSHIP STATUS	520	2.47
	2	TO ESTABLISH OWN HOUSEHOLD	742	3.53
	3	FOR CHILD'S EDUCATION/TO ATTEND OR LEAVE	340	1.62
	5	WORK RELATED	845	4.02
	6	COULDN'T AFFORD MORTGAGE/RENT	895	4.26
	7	OTHER HOUSING RELATED	1762	8.38
	8	BETTER NEIGHBORHOOD/LESS CRIME	1009	4.80
	9	CLOSER TO FAMILY OR FAMILY-RELATED REASO	520	2.47
	10	CHANGES IN RENTING/LEASE	348	1.65
	91	OTHER	105	0.50

UNIVERSE: ALL ADULTS WHO HAVE LIVED AT CURRENT ADDRESS FOR LESS THAN 5 YEARS

INPUT VAR: AM38

NOTES:

SECTION N: DEMOGRAPHIC INFO. PART III, GEOGRAPHIC INFO.

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: AM34 QNAME15: QA15_N13

QNAME14: QA13_N10 QNAME11: QA11_N10

LABEL: TELEPHONE CALLS RECEIVED

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	3	0.01
	-8	DON'T KNOW	66	0.31
	-7	REFUSED	44	0.21
	-1	INAPPLICABLE	11205	53.27
	1	ALL OR ALMOST ALL CALLS ON CELL PHONES	2798	13.30
	2	SOME CALLS ON CELL, SOME REGULAR PHONES	3593	17.08
	3	VERY FEW OR NO CALLS ON CELL PHONES	3325	15.81

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: UR_BG QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - CLARITAS (BY BLOCK GROUP)

			FREQ	%
VALUE:	1	URBAN	7286	34.64
	2	2ND CITY	4556	21.66
	3	SUBURBAN	4790	22.77
	4	TOWN AND RURAL	4402	20.93

UNIVERSE: ALL ADULTS

INPUT VAR: CBLK

NOTES:

VARNAME: UR_CLRT QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - CLARITAS (BY ZIPCODE) (4 LVLS)

			FREQ	%
VALUE:	1	URBAN	7842	37.28
	2	2ND CITY	5703	27.11
	3	SUBURBAN	3669	17.44
	4	TOWN AND RURAL	3820	18.16

UNIVERSE: ALL ADULTS

INPUT VAR: BESTZIP

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: UR_CLRT2 QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - CLARITAS (BY ZIPCODE) (2 LVLS)

			FREQ	%
VALUE:	1	URBAN	17214	81.84
	2	RURAL	3820	18.16

UNIVERSE: ALL ADULTS

INPUT VAR: UR_CLRT

NOTES:

VARNAME: UR_NHIS QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - NCHS

			FREQ	%
VALUE:	1	LARGE CENTRAL METRO	10252	48.74
	2	LARGE FRINGE METRO	3588	17.06
	3	MEDIUM METRO	3654	17.37
	4	SMALL METRO	2121	10.08
	5	MICROPOLITAN	1063	5.05
	6	NON-CORE	356	1.69

UNIVERSE: ALL ADULTS

INPUT VAR: SRCNTY BESTZIP

NOTES: 2013 NCHS URBAN RURAL CLASSIFICATION SCHEME

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: UR_IHS QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - IHS

			FREQ	%
VALUE:	1	URBAN	13090	62.23
	2	RURAL	7944	37.77

UNIVERSE: ALL ADULTS

INPUT VAR: SRCNTY BESTZIP

NOTES:

VARNAME: UR_OMB QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - OMB

			FREQ	%
VALUE:	1	METROPOLITAN	19615	93.25
	2	NON-METROPOLITAN	1419	6.75

UNIVERSE: ALL ADULTS

INPUT VAR: SRCNTY

NOTES:

VARNAME: UR_RHP QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - RHP

			FREQ	%
VALUE:	1	URBAN	18124	86.17
	2	RURAL	2910	13.83

UNIVERSE: ALL ADULTS

INPUT VAR: SRCNTY CBLK

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: UR_TRACT QNAME15:

QNAME14: QNAME11:

LABEL: RURAL AND URBAN - CLARITAS (BY CENSUS TRACT)

			FREQ	%
VALUE:	1	URBAN	7404	35.20
	2	2ND CITY	4828	22.95
	3	SUBURBAN	4468	21.24
	4	TOWN AND RURAL	4334	20.60

UNIVERSE: ALL ADULTS

INPUT VAR: CBLK

NOTES:

SECTION O: FULL DESIGN & REPLICATE WEIGHT SERIES 0-80

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW0 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - FULL SAMPLE

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW1 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 1

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW2 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 2

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW3 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 3

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW4 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 4

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW5 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 5

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW6 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 6

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW7 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 7

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW8 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 8

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW9 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 9

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW10 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 10

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW11 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 11

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW12 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 12

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW13 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 13

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW14 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 14

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW15 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 15

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW16 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 16

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW17 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 17

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW18 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 18

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW19 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 19

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW20 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 20

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW21 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 21

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW22 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 22

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW23 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 23

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW24 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 24

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW25 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 25

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW26 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 26

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW27 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 27

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW28 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 28

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW29 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 29

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW30 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 30

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW31 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 31

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW32 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 32

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW33 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 33

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW34 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 34

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW35 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 35

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW36 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 36

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW37 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 37

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW38 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 38

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW39 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 39

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW40 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 40

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW41 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 41

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW42 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 42

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW43 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 43

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW44 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 44

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW45 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 45

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW46 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 46

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW47 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 47

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW48 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 48

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW49 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 49

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW50 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 50

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW51 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 51

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW52 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 52

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW53 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 53

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW54 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 54

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW55 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 55

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW56 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 56

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW57 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 57

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW58 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 58

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW59 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 59

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW60 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 60

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW61 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 61

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW62 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 62

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW63 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 63

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW64 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 64

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW65 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 65

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW66 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 66

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW67 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 67

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW68 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 68

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW69 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 69

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW70 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 70

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW71 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 71

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW72 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 72

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW73 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 73

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW74 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 74

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW75 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 75

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW76 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 76

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW77 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 77

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW78 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 78

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2015 CALIFORNIA HEALTH INTERVIEW SURVEY
ADULT SURVEY DATA DICTIONARY

VARNAME: RAKEDW79 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 79

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

VARNAME: RAKEDW80 QNAME15:

QNAME14: QNAME11:

LABEL: CHIS2015 RAKED WEIGHT - REPLICATE 80

			FREQ	%
VALUE:	.	0 - HIGH	21034	100.00

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES: