CHIS 2013 DATA DICTIONARY

Public Use File

Child Survey

September 2015

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child.sas7bdat

Contact:
California Health Interview Survey
UCLA Center for Health Policy Research
10960 Wilshire Blvd., Suite 1550
Los Angeles, CA 90024
Email: chis@ucla.edu

Suggested Citation:
California Health Interview Survey. CHIS 2013 Child Survey. UCLA Center for Health Policy Research. Los Angeles, CA: September 2015.

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1. Introduction

1.1 CHIS 2013 Child Survey Data File

The 2013 California Health Interview Survey (CHIS 2013) Child Data File consists of individual records obtained from the 2013 data collection period of the CHIS 2013-2014 Child 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# 11-000068) and the California Committee for the Protection of Human Subjects (00-04-04). 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**: child.sas7bdat, child.sav, child.dta
b. **Proc format file**: CHILD_PROC_FORMAT.SAS
c. **Format file**: CHILD_FORMAT.SAS
d. **Label file**: CHILD_LABEL.SAS
e. **Imputation flag file**: childf.sas7bdat, childf.sav, childf.dta
See Section 3.7 for descriptions of imputation flag variables and values.
f. **Others**: CHILD.XPT, CHILDF.XPT

2. What's New in CHIS 2013-2014

As an ongoing cross-sectional survey of California's population, each CHIS two-year data cycle has its own unique features. **This document describes the main cycle-specific methodological changes that were implemented in CHIS 2013-2014.** It is recommended that CHIS data users review the information below and detailed online documentation as necessary before analyzing or reporting CHIS data.

CHIS Methodological Documentation Online:
http://healthpolicy.ucla.edu/chis/design/Pages/methodology.aspx

1) **One-Year Data File Release** – CHIS 2013 and 2014 public use files (PUFs) were released as separate, one-year data files (one file for each year), which is different from the combined two-year data files released in the past. The switch to single-year data files was facilitated by continuous data collection, which began in the CHIS 2011-2012 data collection cycle. The CHIS 2013-2014 data collection cycle includes interviews conducted between February 2013 and early January 2015 with approximately half of the interviews conducted during calendar year 2013 and the other half during calendar year 2014. We will re-release CHIS 2011 and 2012 data files as separate, one-year files

later in 2015 for researchers who want to make single year estimates across this four-year timespan. Two-year data files for the CHIS 2013-2014 cycle can be requested later this year via our Data Access Center (DAC, see http://healthpolicy.ucla.edu/chis/data/Pages/GetCHISData.aspx).

As of the CHIS 2013 and 2014 data file release (August 2015), AskCHIS (http://ask.chis.ucla.edu) included individual year data for CHIS 2011, 2012, 2013, and 2014, so users can produce single-year estimates. In future years, we anticipate releasing one-year PUFs and updating AskCHIS annually, which will provide CHIS users with much more timely data and greater flexibility in structuring their analyses. Users should be cautious examining indicators for small populations (such as child, teen, or racial/ethnic groups) due to the smaller sample sizes of the one-year data; pooling two or more cycles of one-year data is generally advised.

Users who need more information about pooling/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.

2) **Measuring Modified Adjusted Gross Income (MAGI) and Medi-Cal Eligibility –** CHIS has always included adult survey questions to estimate eligibility for California's Medicaid program, Medi-Cal. The 2010 Patient Protection and Affordable Care Act (ACA) included numerous changes to Medi-Cal eligibility. Effective January 1, 2014, income-based eligibility for Medi-Cal and Healthy Families (California's Children's Health Insurance Program) participation is determined by Modified Adjusted Gross Income (MAGI). CHIS 2014 (and CHIS 2013, but most relevant to 2014) included the following changes to approximate a respondent's MAGI.

    a. Added two questions to identify households receiving workers' compensation in the past month and the amount received in order to exclude workers' compensation income from total income (AL32, AL33);
    b. Modified questions on child support to eliminate "other" income sources (government or veterans' programs) (AL15, AL16) to exclude child support income from total income;
    c. Added two questions clarifying whether there is anyone else not living in the household, but living in the U.S., who is supported by the total household income reported (AK32, AK33).

    The MAGI approximation informed the construction of the CHIS 2014 variable, **ELGMAGI3**, capturing uninsured individuals who are "newly eligible" for Medi-Cal under the ACA. **ELGMAGI3** also categorizes many uninsured individuals eligible for Healthy Families as *Medi-Cal eligible* due to the transition of Healthy Families enrollees into the Targeted Low Income Medicaid Program.

    Detailed documentation about the MAGI variable is forthcoming. See the Analyze CHIS Data forum for more information (http://healthpolicy.ucla.edu/forum/Pages/Forum.aspx).

3) **New and Updated Survey Questions –** Most CHIS questions are included in every CHIS cycle, but some are added or removed depending on both stake-holder input on public health importance and funding availability. Noteworthy changes include:

    a. New content CHIS 2013-2014:
        i. 2014 only: Questions to determine Covered California (the state health insurance marketplace) participation and experience shopping for coverage in the individual market.

ii. 2013-2014: Contraception use, access to general and specialty care, dental insurance, industry and occupation (forthcoming), teen and child sedentary behavior, and teen grade level and organizational involvement.

b. Removed content: falls among older adults; moderate and vigorous activity in the past week; fruit and vegetable consumption in the past month; mammography; teen drug use/sexual behavior and STI testing; and, bullying and interpersonal violence among teens.

4) **Japanese American Oversample and Tagalog Interviewing –** A special oversample of Japanese Americans was conducted using telephone numbers associated with Japanese first and last names. These phone numbers were used to increase the yield of Californians of Japanese descent for an oversample of about 130 Japanese Americans. The *CHIS 2013-2014 Methodology Report 1 – Sample Design* includes more information about this oversample. CHIS continued to oversample Koreans and Vietnamese as well. CHIS 2013-2014 also includes interviews in Tagalog, in addition to its usual languages: English, Spanish, Chinese (Cantonese and Mandarin dialects), Korean and Vietnamese.

5) **County Oversamples –** As before, some counties funded additional interviews. In CHIS 2013-2014, approximately 1,600 additional households were sampled in San Diego County to provide sub-county estimates (as has been done since 2005). Three other counties also included supplemental oversamples (Calaveras, Siskiyou, and Tuolumne) of about 400 additional households each. An address-based sample was used in Sonoma County to complete interviews in about 500 additional households.

6) **Dual-Frame Cell Phone & Landline RDD Sample –** In CHIS 2013-2014, 7,752 adult interviews were conducted from the cell phone sample (19.3% of adult interviews). In CHIS 2011-2012, 9,151 adult interviews were conducted from the cell phone sample (21.3% of adult interviews). CHIS 2009 had 3,047 (6.4% of adult interviews) interviews conducted from the cell phone sample. Like CHIS 2011-2012, CHIS 2013-2014 used county-level goals for the cell phone RDD sample. The complete sample design is in *CHIS 2013-2014 Methodology Report 5 – Sample Design* (to be released Fall 2015). For more about cell phone sampling from the American Association for Public Opinion Research see http://www.aapor.org/Cell_Phone_Task_Force_Report.htm

3. CHIS 2013-2014 Design and Methodology Summary

3.1 Overview

A series of five methodology reports will be available with more detail about the methods used in CHIS 2013-2014:

- 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.

The CHIS is a population-based telephone survey of California's population conducted every other year since 2001 and continually beginning in 2011. CHIS is the largest state health survey and one of the largest health surveys in the nation. CHIS is conducted by the UCLA Center for Health Policy Research (UCLA-CHPR) 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 to meet and optimize 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).

3.2 Switch to a Continuous Survey

From the first CHIS cycle in 2001 through 2009, CHIS data was collected during a 7-9 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 2013-2014 data were collected between February 2013 and early January 2015. Approximately half of the interviews were conducted during the 2013 calendar year and half during the 2014 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 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 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 CHIS Methods Report #5—Weighting and Variance Estimation, available 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.

3.3 Sample Design Objectives

The CHIS 2013-2014 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 random-digit-dial (RDD) sample was designed to achieve completed adult interviews with approximately 80% landline and 20% cellular phone numbers. For the landline 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 Los Angeles County stratum included 8 sub-strata for Service Planning Areas, and the San Diego County stratum included 6 sub-strata for Health Service Districts. Approximately 1,600 additional households were sampled in San Diego County to obtain the sub-county estimates. Most of the strata (39 of 44) are made up of a single county with no sub-strata (counties 3-41 in Table 1-1), with three multi-county strata comprised of the 17 remaining counties (see Table 1-1). CHIS 2013-2014 also included supplemental geographic oversamples of landlines in 3 small counties (Calaveras, Siskiyou, and Tuolumne) that were part of multi-county strata (about 400 additional households for each county). An address-based sample of an additional 500 households was conducted in Sonoma County and oversamples of about 130 Japanese Americans, 104 Korean Americans, and 120 Vietnamese Americans were completed using list samples. A sufficient number of adult interviews were allocated to each stratum and sub-stratum to support the first sample design objective—to provide health estimates for adults at the local level. The same landline geographic stratification of the state has been used since CHIS 2005.

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 were randomly selected; the adolescent was interviewed directly, and the adult most knowledgeable about the child's health completed the child interview.

The RDD CHIS 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 further increase the sample size for Koreans and Vietnamese. Surname and given name lists were used similarly to increase the yield of Californians of Japanese descent.

Table 3-1. California county and county group strata used in the CHIS 2013-2014 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, 2013-2014 California Health Interview Survey.

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 2013-2014, the goal was to complete approximately 8,000 interviews (20% of all RDD interviews statewide) with adults from the cell phone sample. Although the geographic information available for cell phone numbers is not as precise as that for landlines, cell phone numbers were assigned to the same 44 strata (i.e., 41 strata defined by a single county and 3 strata created by multiple counties). 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. As in CHIS 2011-2012, if a sampled cell number was shared by two or more adult members of a household, one household member was selected for the adult interview; otherwise the adult owner of the sampled number was selected. Cell numbers used exclusively by children under 18 were considered ineligible. About 480 teen interviews and 1,250 child interviews were completed from the cell phone sample in CHIS 2013-2014.

The cell phone sampling method used in CHIS has evolved since its first implementation in 2007 when only cell numbers belonging to adults in cell-only households were eligible for sampling adults. There have been two 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 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 7 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. In CHIS 2011-2013, 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.

3.4 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, for the first time, Tagalog. 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.

Westat, a private firm that specializes in statistical research and large-scale sample surveys, conducted CHIS 2013-2014 data collection under contract with the UCLA Center for Health Policy Research. For all samples, Westat 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. In landline, list, and ABS sample households with children where 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 2013-2014 by the type of sample (landline RDD, surname list, cell RDD, and Sonoma ABS). These numbers are provided in greater detail in *CHIS 2013-2014 Methodology Series: Report 2 – Data Collection*. 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.

Table 3-2. Number of completed CHIS 2013-2014 interviews by type of sample and instrument

Type of sample	Adult*	Child	Adolescent
Total all samples	40,240[1]	5,512	2,253
Landline RDD	31,615	4,164	1,738
Surname list	392	50	18
Cell RDD	7,752	1,256	482
Sonoma ABS	481	42	15

*Includes interviews meeting the criteria as partially complete
Source: UCLA Center for Health Policy Research, 2013-2014 California Health Interview Survey.

Interviews in all languages were administered using Westat's computer-assisted telephone interviewing (CATI) system. The average adult interview took about 36 minutes to complete. The average child and adolescent interviews took about 16 minutes and 23 minutes, respectively. For "child-first" interviews, additional household information asked as part of the child interview averaged about 9 minutes. Interviews in non-English languages generally took longer to complete. More than 11 percent of the adult interviews were completed in a language other than English, as were about 23 percent of all child (parent proxy) interviews and 5 percent of all adolescent interviews.

3.5 Response Rates

The overall response rate for CHIS 2013-2014 is a composite of the screener completion rate (i.e., success in introducing the survey to a household and randomly selecting an adult to be interviewed) and the extended interview completion rate (i.e., success in getting one or more selected persons to complete the extended interview). 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 50.7 percent of the landline RDD sample telephone numbers not identified by the sample vendor as business or nonworking numbers, and for 82.2 percent of surname list sample 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 2013-2014 advance letter to encourage cooperation.

The CHIS 2013-2014 screener response rate for the landline/list sample was 28.8 percent, and was higher for households that were sent the advance letter. For the cell phone sample, the screener response rate was 30.7 percent. The extended interview response rate for the landline/list sample varied across the adult (44.8 percent), child (68.9 percent) and adolescent (40.2 percent) interviews. The adolescent rate includes getting permission from a parent or guardian. The adult interview response rate for the cell sample was 52.1 percent, the child rate was 72.2 percent, and the adolescent rate 41.0 percent. Multiplying the screener and extended rates gives an overall response rate for each type of interview. The percentage of households completing one or more of the extended interviews (adult, child, and/or adolescent) is a useful summary of the overall performance of the landline sample. For CHIS 2013-2014, the landline/list sample household response rate was 14.8 percent (the product of the screener response rate and the extended interview response rate at the household level of 51.4 percent). The cell sample household response rate was 16.6

[1]Numbers in this table represent the data publically released and available through our Data Access Center. Total sample sizes may differ for specific calculations within the five methodology reports, or for specific analyses based on CHIS data.

percent, incorporating a household-level extended interview response rate of 53.9 percent. All of the household and person level response rates vary by sampling stratum.

Historically, the CHIS response rates are comparable to response rates of other scientific telephone surveys in California, such as the California Behavioral Risk Factor Surveillance System (BRFSS) Survey. However, comparing the CHIS and BRFSS response rates requires recomputing the CHIS response rates so they match the BRFSS response rate calculation methods. The 2013 California BRFSS landline response rate is 38.9 percent, the cell phone response rate is 39.3 percent, and the combined landline and cell phone rate is 39.0 percent.[2] Recalculating the CHIS response rates using the BRFSS method, the CHIS 2013-2014 landline response rate is 39.5, cell phone response rate is 32.1 percent, and the combined landline and cell phone response rate is 37.2 percent. California as a whole and the state's urban areas in particular are among the most difficult parts of the nation in which to conduct telephone interviews. For example, based on the last reported BRFSS refusal rates in 2011; the refusal rate for California (31.4%) was the highest in the nation and was twice the national median (16.0%). Survey response rates tend to be lower in California than nationally, and over the past decade response rates have been declining both nationally and in California. For more information about the CHIS 2013-2014 response rates please see *CHIS 2013-2014 Methodology Series: Report 4 – Response Rates*.

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

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 (see section 2.6 on imputation methods for more information).

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. For 248 adults, a proxy interview was completed by either a spouse/partner or adult child. A reduced questionnaire, with questions identified as appropriate for a proxy respondent, was administered.

3.6 Weighting the Sample

To produce population estimates from CHIS data, weights are 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 is weighted to represent the non-institutionalized population for each sampling stratum and statewide. The weighting procedures used for CHIS 2013-2014 accomplish the following objectives:

- Compensate for differential probabilities of selection for households and persons;
- Reduce biases occurring because non-respondents may have different characteristics than respondents;

[2] As reported in the Behavioral Risk Factor Surveillance System: 2013 Summary Data Quality Report. Retrieved May 22, 2015, available online at http://www.cdc.gov/brfss/annual_data/2013/pdf/2013_dqr.pdf

- Adjust, to the extent possible, for under-coverage in the sampling frames and in the conduct of the survey; and
- Reduce the variance of the estimates by using auxiliary information.

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 is used to compute a person-level weight, which includes adjustments for the within-household sampling of persons and nonresponse. The final step is to adjust the person-level weight using an iterative proportional fitting method, or "raking" as it is commonly called, so that CHIS estimates are consistent with the marginal population control totals. This iterative procedure forces the CHIS weights to sum to known population control totals from an independent data source (see below). The procedure requires iteration to make sure all the control totals, or raking dimensions, are simultaneously satisfied within a pre-specified tolerance.

Population control totals of the number of persons by age, race, and sex at the stratum level for CHIS 2013-2014 were created primarily from the California Department of Finance's (DOF) 2014 Population Estimates and 2014 Population Projections. The raking procedure used 12 raking 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), household composition (presence of children and adolescents in the household), and socio-economic variables (home ownership and education). The socio-economic variables are included to reduce biases associated with excluding households without landline telephones from the sample frame. 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 raking.

The 2014 DOF control totals used to create the CHIS 2013-2014 weights are based on 2010 Census counts, as were those used for the 2011-2012 cycle. Please pay close attention when comparing estimates using CHIS 2013-2014 data with estimates using data from CHIS cycles before 2010. The most accurate California population figures are available when the US population count is conducted (every 10 years). Population-based surveys like CHIS must use estimates and projections based on the decennial population count data between Censuses. 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. See *CHIS 2013-2014 Methodology Series: Report 5 – Weighting and Variance Estimation* for more information on the weighting process.

3.7 Imputation Methods

Missing values in the CHIS data files were replaced through imputation for nearly every variable. This was a massive task designed to enhance the analytic utility of the files. Westat 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 Westat 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 without replacement. The hot deck approach is one of the most commonly used methods for assigning values for missing responses. With a hot deck, a value reported by a respondent for a particular item is assigned or donated to a "similar" person who did not respond to that item. The characteristics defining "similar" vary for different variables. To carry out hot deck imputation, the respondents who answer a survey item form a pool of donors, while the item non-respondents form a group of recipients. A recipient is matched to the subset pool of donors based on household and individual characteristics. A value for the recipient is then randomly imputed from one of the donors in the pool. Once a donor is used, it is removed from the pool of donors for that variable. Westat used hot deck imputation to impute the same items 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 Westat and some sensitive variables in which nonresponse had its own meaning. Overall, item nonresponse rates in CHIS 2013-2014 were low, with most variables missing valid responses for less than 2% of the sample. However, there were a few exceptions where item nonresponse rate was greater than 20%, such as household income.

The imputation process conducted by UCLA-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 replaces 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 corresponds to the nature of the variable being imputed (e.g. linear regression for continues variables, logistic regression for binary variables, etc.). Donors and recipients are 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 Westat. UCLA-CHPR begins 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 is performed once again to ensure consistency between the imputed and non-imputed values on a case-by-case basis.

4. How to Use the Data Dictionary

This Data Dictionary describes the variables in the CHIS 2013 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 and CHIS 2011-12 data files does not guarantee identical question wording, response categories or universe; please consult the questionnaires and data dictionaries to assess comparability across cycles. A printable version of the questionnaire can be found on the California Health Interview Survey web site at http://healthpolicy.ucla.edu/chis/design/Pages/questionnaires.aspx.

The data dictionary contains the following fields:

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

- **QNAME13:** The names of the 2013-14 survey items. A blank/NA field means the variable is constructed with survey items shown in the **INPUT VAR** field.

- **QNAME11:** The names of 2011-12 survey items identical or similar to the 2013-14 items.

- **QNAME09:** The names of 2009 survey items identical or similar to the 2013-14 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.

5. 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

6. Data Dictionary Variable Listings

A. Variable Name (Alphabetical)

VARIABLE	LABEL	PAGE
CC52	TIME DOING SITTING ACTIVITIES (TV, COMP GAMES, TALK W/ FRIENDS) AFTER SCHOOL	DD-30
CC53	TIME DOING SITTING ACTIVITIES (TV, COMP GAMES, TALK W/ FRIENDS) WEEKENDS	DD-31
CC5B_P1	HOW LONG SINCE CHILD LAST VISITED DENTIST (PUF 1 YR RECODE)	DD-19
CC7A	INS PAYS FOR CHILD'S DENTAL CARE	DD-20
CD1	HAS USUAL PLACE FOR CHILD'S HEALTH CARE	DD-32
CD12	CHILD VISITED HOSPITAL ER IN PAST 12 MOS	DD-32
CD3	KIND OF PLACE MOST OFTEN TAKE CHILD FOR HEALTH CARE	DD-33
CD30	CHILD HAD FLU SHOT IN PAST 12 MOS	DD-33
CD31_P1	LANGUAGE DOCTOR SPEAKS TO R (PUF 1-YR RECODE)	DD-34
CD33	CHILD HAS PERSONAL DR AS MAIN PROVIDER	DD-34
CD34	PHONE/EMAIL DOC W/ MED QUES PAST 12 MOS	DD-35
CD35_P1	HOW OFTEN GOT ANSWER SOON TO MED QUES (PUF 1 YR RECODE)	DD-35
CD36	DR COORDINATES CARE WITH OTHER DRS	DD-36
CD37	PRESCRIPTION FOR ASTHMA	DD-36
CD46	MKA USES THE INTERNET ONLINE	DD-37
CD47	USE INTERNET PAST 12 MOS: CHILD'S HEALTH	DD-37
CD48	USE INTERNET PAST 12 MOS: CHILD'S PHYS DVLPMNT	DD-38
CD49	USE INTERNET PAST 12 MOS: CHILD'S SPEECH	DD-38
CD50	USE INTERNET PAST 12 MOS: CHILD'S HEARING	DD-39
CD51	USE INTERNET PAST 12 MOS: CHILD'S DIET	DD-39
CD52	USE INTERNET PAST 12 MOS: CHILD'S EXERCISE	DD-40
CD53	USE INTERNET PAST 12 MOS: CHILD'S BEHAVIOR	DD-40
CD54	TALKED TO DR ABOUT INFO FOUND ONLINE IN PAST 12 MOS	DD-41
CD57	RECEIVED PARENT KIT THIS YEAR	DD-47
CD7	HOW LONG SINCE LAST SAW MEDICAL DOCTOR	DD-41
CE1	DELAY/NOT GET PRES MEDICINE FOR CHILD IN PAST 12 MOS	DD-42
CE11	CHILD RECEIVING TANF OR CALWORKS	DD-46
CE11A	CHILD RECEIVING FOOD STAMP BENEFITS	DD-46
CE11C	CHILD CURRENTLY ON WIC	DD-47
CE12	COST OR LACK OF INS REASON PRESCRIPTION DELAYED/NOT RECVD	DD-42
CE13	COST OR LACK OF INS REASON MEDICAL CARE DELAYED/NOT RECVD	DD-43
CE7	DELAY/NOT GET MEDICAL CARE CHILD NEEDED PAST 12 MOS	DD-43
CF10A	CHILD HAS SAME INS AS ADULT RESPONDENT	DD-67
CF14	CHILD COVERED FOR PRESCRIPTIONS	DD-68
CF21	HOW LONG SINCE CHILD LAST HAD HEALTH INS	DD-69
CF35	KNOWS STATE PROVIDES FREE PARENT KIT	DD-48
CF36	EVER RECEIVED PARENT KIT	DD-48
CF39	USED MATERIALS FROM PARENT KIT	DD-49
CG1	HAVE REGULAR CHILDCARE 10 OR MORE HRS PER WEEK	DD-51
CG14	# OF DAYS FAMILY MEMBER READS TO CHILD USUAL WEEK	DD-49
CG15	# OF DAYS FAMILY MEMBER PLAYS MUSIC/SINGS W/ CHILD USUAL WEEK	DD-50

VARIABLE	LABEL	PAGE
RAKEDW34	CHIS2013 RAKED WEIGHT - REPLICATE 34	DD-91
RAKEDW35	CHIS2013 RAKED WEIGHT - REPLICATE 35	DD-91
RAKEDW36	CHIS2013 RAKED WEIGHT - REPLICATE 36	DD-91
RAKEDW37	CHIS2013 RAKED WEIGHT - REPLICATE 37	DD-92
RAKEDW38	CHIS2013 RAKED WEIGHT - REPLICATE 38	DD-92
RAKEDW39	CHIS2013 RAKED WEIGHT - REPLICATE 39	DD-92
RAKEDW4	CHIS2013 RAKED WEIGHT - REPLICATE 4	DD-81
RAKEDW40	CHIS2013 RAKED WEIGHT - REPLICATE 40	DD-93
RAKEDW41	CHIS2013 RAKED WEIGHT - REPLICATE 41	DD-93
RAKEDW42	CHIS2013 RAKED WEIGHT - REPLICATE 42	DD-93
RAKEDW43	CHIS2013 RAKED WEIGHT - REPLICATE 43	DD-94
RAKEDW44	CHIS2013 RAKED WEIGHT - REPLICATE 44	DD-94
RAKEDW45	CHIS2013 RAKED WEIGHT - REPLICATE 45	DD-94
RAKEDW46	CHIS2013 RAKED WEIGHT - REPLICATE 46	DD-95
RAKEDW47	CHIS2013 RAKED WEIGHT - REPLICATE 47	DD-95
RAKEDW48	CHIS2013 RAKED WEIGHT - REPLICATE 48	DD-95
RAKEDW49	CHIS2013 RAKED WEIGHT - REPLICATE 49	DD-96
RAKEDW5	CHIS2013 RAKED WEIGHT - REPLICATE 5	DD-81
RAKEDW50	CHIS2013 RAKED WEIGHT - REPLICATE 50	DD-96
RAKEDW51	CHIS2013 RAKED WEIGHT - REPLICATE 51	DD-96
RAKEDW52	CHIS2013 RAKED WEIGHT - REPLICATE 52	DD-97
RAKEDW53	CHIS2013 RAKED WEIGHT - REPLICATE 53	DD-97
RAKEDW54	CHIS2013 RAKED WEIGHT - REPLICATE 54	DD-97
RAKEDW55	CHIS2013 RAKED WEIGHT - REPLICATE 55	DD-98
RAKEDW56	CHIS2013 RAKED WEIGHT - REPLICATE 56	DD-98
RAKEDW57	CHIS2013 RAKED WEIGHT - REPLICATE 57	DD-98
RAKEDW58	CHIS2013 RAKED WEIGHT - REPLICATE 58	DD-99
RAKEDW59	CHIS2013 RAKED WEIGHT - REPLICATE 59	DD-99
RAKEDW6	CHIS2013 RAKED WEIGHT - REPLICATE 6	DD-81
RAKEDW60	CHIS2013 RAKED WEIGHT - REPLICATE 60	DD-99
RAKEDW61	CHIS2013 RAKED WEIGHT - REPLICATE 61	DD-100
RAKEDW62	CHIS2013 RAKED WEIGHT - REPLICATE 62	DD-100
RAKEDW63	CHIS2013 RAKED WEIGHT - REPLICATE 63	DD-100
RAKEDW64	CHIS2013 RAKED WEIGHT - REPLICATE 64	DD-101
RAKEDW65	CHIS2013 RAKED WEIGHT - REPLICATE 65	DD-101
RAKEDW66	CHIS2013 RAKED WEIGHT - REPLICATE 66	DD-101
RAKEDW67	CHIS2013 RAKED WEIGHT - REPLICATE 67	DD-102
RAKEDW68	CHIS2013 RAKED WEIGHT - REPLICATE 68	DD-102
RAKEDW69	CHIS2013 RAKED WEIGHT - REPLICATE 69	DD-102
RAKEDW7	CHIS2013 RAKED WEIGHT - REPLICATE 7	DD-82
RAKEDW70	CHIS2013 RAKED WEIGHT - REPLICATE 70	DD-103
RAKEDW71	CHIS2013 RAKED WEIGHT - REPLICATE 71	DD-103
RAKEDW72	CHIS2013 RAKED WEIGHT - REPLICATE 72	DD-103
RAKEDW73	CHIS2013 RAKED WEIGHT - REPLICATE 73	DD-104
RAKEDW74	CHIS2013 RAKED WEIGHT - REPLICATE 74	DD-104

VARIABLE	LABEL	PAGE
WGHTP_P	WEIGHT - POUNDS (PUF RECODE)	DD-12
YRUSF_P1	YEARS FATHER HAS LIVED IN THE US (PUF 1 YR RECODE)	DD-66
YRUSM_P1	YEARS MOTHER HAS LIVED IN THE US (PUF 1 YR RECODE)	DD-66

B. Variable name (by Location in CHIS 2013-14 Child Questionnaire)

VARIABLE	LABEL	PAGE
RAKEDW36	CHIS2013 RAKED WEIGHT - REPLICATE 36	DD-91
RAKEDW37	CHIS2013 RAKED WEIGHT - REPLICATE 37	DD-92
RAKEDW38	CHIS2013 RAKED WEIGHT - REPLICATE 38	DD-92
RAKEDW39	CHIS2013 RAKED WEIGHT - REPLICATE 39	DD-92
RAKEDW40	CHIS2013 RAKED WEIGHT - REPLICATE 40	DD-93
RAKEDW41	CHIS2013 RAKED WEIGHT - REPLICATE 41	DD-93
RAKEDW42	CHIS2013 RAKED WEIGHT - REPLICATE 42	DD-93
RAKEDW43	CHIS2013 RAKED WEIGHT - REPLICATE 43	DD-94
RAKEDW44	CHIS2013 RAKED WEIGHT - REPLICATE 44	DD-94
RAKEDW45	CHIS2013 RAKED WEIGHT - REPLICATE 45	DD-94
RAKEDW46	CHIS2013 RAKED WEIGHT - REPLICATE 46	DD-95
RAKEDW47	CHIS2013 RAKED WEIGHT - REPLICATE 47	DD-95
RAKEDW48	CHIS2013 RAKED WEIGHT - REPLICATE 48	DD-95
RAKEDW49	CHIS2013 RAKED WEIGHT - REPLICATE 49	DD-96
RAKEDW50	CHIS2013 RAKED WEIGHT - REPLICATE 50	DD-96
RAKEDW51	CHIS2013 RAKED WEIGHT - REPLICATE 51	DD-96
RAKEDW52	CHIS2013 RAKED WEIGHT - REPLICATE 52	DD-97
RAKEDW53	CHIS2013 RAKED WEIGHT - REPLICATE 53	DD-97
RAKEDW54	CHIS2013 RAKED WEIGHT - REPLICATE 54	DD-97
RAKEDW55	CHIS2013 RAKED WEIGHT - REPLICATE 55	DD-98
RAKEDW56	CHIS2013 RAKED WEIGHT - REPLICATE 56	DD-98
RAKEDW57	CHIS2013 RAKED WEIGHT - REPLICATE 57	DD-98
RAKEDW58	CHIS2013 RAKED WEIGHT - REPLICATE 58	DD-99
RAKEDW59	CHIS2013 RAKED WEIGHT - REPLICATE 59	DD-99
RAKEDW60	CHIS2013 RAKED WEIGHT - REPLICATE 60	DD-99
RAKEDW61	CHIS2013 RAKED WEIGHT - REPLICATE 61	DD-100
RAKEDW62	CHIS2013 RAKED WEIGHT - REPLICATE 62	DD-100
RAKEDW63	CHIS2013 RAKED WEIGHT - REPLICATE 63	DD-100
RAKEDW64	CHIS2013 RAKED WEIGHT - REPLICATE 64	DD-101
RAKEDW65	CHIS2013 RAKED WEIGHT - REPLICATE 65	DD-101
RAKEDW66	CHIS2013 RAKED WEIGHT - REPLICATE 66	DD-101
RAKEDW67	CHIS2013 RAKED WEIGHT - REPLICATE 67	DD-102
RAKEDW68	CHIS2013 RAKED WEIGHT - REPLICATE 68	DD-102
RAKEDW69	CHIS2013 RAKED WEIGHT - REPLICATE 69	DD-102
RAKEDW70	CHIS2013 RAKED WEIGHT - REPLICATE 70	DD-103
RAKEDW71	CHIS2013 RAKED WEIGHT - REPLICATE 71	DD-103
RAKEDW72	CHIS2013 RAKED WEIGHT - REPLICATE 72	DD-103
RAKEDW73	CHIS2013 RAKED WEIGHT - REPLICATE 73	DD-104
RAKEDW74	CHIS2013 RAKED WEIGHT - REPLICATE 74	DD-104
RAKEDW75	CHIS2013 RAKED WEIGHT - REPLICATE 75	DD-104
RAKEDW76	CHIS2013 RAKED WEIGHT - REPLICATE 76	DD-105
RAKEDW77	CHIS2013 RAKED WEIGHT - REPLICATE 77	DD-105
RAKEDW78	CHIS2013 RAKED WEIGHT - REPLICATE 78	DD-105
RAKEDW79	CHIS2013 RAKED WEIGHT - REPLICATE 79	DD-106
RAKEDW80	CHIS2013 RAKED WEIGHT - REPLICATE 80	DD-106

C. Restricted Variables

The following geographic variables are not located in the funder files, but may be accessible upon request and IRB approval (UCLA & CHPS). 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.

7. Data Dictionary

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

Section Q: Screening Information

VARNAME: PUF1Y_ID QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: PUBLIC USE FILE ID - CHIS 1 YEAR DATAFILES

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: AGEGRP_A QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: AGE GROUP OF ADULT

			FREQ	%
VALUE:	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	1	<30	309	10.58
	2	30-39	1113	38.12
	3	40-49	1143	39.14
	4	50-59	282	9.66
	5	60+	69	2.36

UNIVERSE: ALL ADULTS

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: AHEDTC_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: ADULT EDUCATIONAL ATTAINMENT (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	NO FORMAL EDUCATION OR GRADE 1-8	272	9.32
	2	GRADE 9-11	205	7.02
	3	GRADE 12/H.S. DIPLOMA	545	18.66
	4	AA/AS DEGREE OR VOCATIONAL DEGREE	401	13.73
	6	AA OR AS DEGREE	236	8.08
	7	BA OR BS DEGREE	748	25.62
	9	MA OR MS DEGREE	371	12.71
	10	PH.D. OR EQUIVALENT	142	4.86

UNIVERSE: ALL ADULTS

INPUT VAR: AGEGRP_A

NOTES:

VARNAME: CHEDU_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: EDUCATION LEVEL OF MOST KNOWLEDGEABLE ADULT (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	3	0.10
	-1	INAPPLICABLE	3	0.10
	1	NO FORMAL EDUCATION OR GRADE 1-8	264	9.04
	2	GRADE 9-11	203	6.95
	3	GRADE 12/H.S. DIPLOMA	476	16.30
	4	AA/AS DEGREE OR VOCATIONAL DEGREE	413	14.14
	6	AA OR AS DEGREE	233	7.98
	7	BA OR BS DEGREE	768	26.30
	9	MA OR MS DEGREE	402	13.77
	10	PH.D. OR EQUIVALENT	155	5.31

UNIVERSE: ALL CHILDREN

INPUT VAR: CHEDUCA, CH22

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CHEDUCA QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: EDUCATION LEVEL OF MOST KNOWLEDGEABLE ADULT

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	3	0.10
	-1	INAPPLICABLE	3	0.10
	1	GRADE 1-8	252	8.63
	2	GRADE 9-11	203	6.95
	3	GRADE 12 / H.S. DIPLOMA	476	16.30
	4	SOME COLLEGE	322	11.03
	5	VOCATIONAL SCHOOL	91	3.12
	6	AA OR AS DEGREE	233	7.98
	7	BA OR BS DEGREE	740	25.34
	8	SOME GRAD. SCHOOL	28	0.96
	9	MA OR MS DEGREE	402	13.77
	10	PH.D. OR EQUIVALENT	155	5.31
	91	NO FORMAL EDUCATION	12	0.41

UNIVERSE: ALL CHILDREN

INPUT VAR: CH22

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: FAMSIZE2_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: FAMILY SIZE: INCLUDES ALL PEOPLE SUPPORTED BY HH INCOME (PUF 1-YR RECODE)

MEAN STATISTICS

N	2920
MIN	2
MAX	8
MEAN	4.07

UNIVERSE: ALL CHILDREN

INPUT VAR:

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

VARNAME: FAMT4 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: FAMILY TYPE (4 LVLS)

			FREQ	%
VALUE:	3	MARRIED WITH KIDS	2459	84.21
	4	SINGLE WITH KIDS	461	15.79

UNIVERSE: ALL CHILDREN

INPUT VAR: FAM_TYPE

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: HHSIZE_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: HOUSEHOLD SIZE (PUF 1 YR RECODE)

MEAN STATISTICS	
N	2920
MIN	2
MAX	8
MEAN	4.34

UNIVERSE: ALL CHILDREN

INPUT VAR: HH_SIZE

NOTES: TOPCODE = 8

VARNAME: POVGWD_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: FAMILY POVERTY THRESHOLD LEVEL (PUF RECODE)

MEAN STATISTICS	
N	2920
MIN	0
MAX	24
MEAN	3.80

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES: TOPCODE=24

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: POVGWD2 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: FAMILY POVERTY THRESHOLD LEVEL: ACA MAGI ELIGIBILITY (CONTINUOUS)

MEAN STATISTICS	
N	2920
MIN	0
MAX	365
MEAN	4.30

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: FPG QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: FEDERAL POVERTY GUIDELINE

			FREQ	%
VALUE:	1	FPG 0 TO 138	976	33.42
	2	FPG 139 TO 200	271	9.28
	3	FPG 201 TO 400	724	24.79
	4	FPG 400+	949	32.50

UNIVERSE: ALL CHILDREN

INPUT VAR: POVGWD

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: POVLL QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: POVERTY LEVEL

			FREQ	%
VALUE:	1	0-99% FPL	563	19.28
	2	100-199% FPL	577	19.76
	3	200-299% FPL	377	12.91
	4	300% FPL AND ABOVE	1403	48.05

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: POVLL_ACA QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	0-138% FPL	859	29.42
	2	139-249% FPL	487	16.68
	3	250-399% FPL	500	17.12
	4	400% FPL AND ABOVE	1074	36.78

UNIVERSE: ALL CHILDREN

INPUT VAR: POVLL2

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: SRSEX_A QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: GENDER (ADULT)

			FREQ	%
VALUE:	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	1	MALE	979	33.53
	2	FEMALE	1937	66.34

UNIVERSE: ALL ADULTS

INPUT VAR: SRSEX

NOTES:

VARNAME: SRTENR QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED HOUSEHOLD TENURE (HH)

			FREQ	%
VALUE:	1	OWN	1678	57.47
	2	RENT/SOME OTHER ARRANGEMENT	1242	42.53

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

Section A: Demographics, Part I, Health Conditions

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: SRSEX QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: GENDER

			FREQ	%
VALUE:	1	MALE	1493	51.13
	2	FEMALE	1427	48.87

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: SRAGE_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: AGE (PUF RECODE)

MEAN STATISTICS

N	2920
MIN	0
MAX	11
MEAN	6.23

UNIVERSE: ALL CHILDREN

INPUT VAR: SRAGE

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: HGHTI_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: HEIGHT - INCHES (PUF RECODE)

MEAN STATISTICS	
N	2920
MIN	19
MAX	65
MEAN	45.02

UNIVERSE: ALL CHILDREN

INPUT VAR: HGHTI

NOTES: TOPCODE=65; BOTTOMCODE=19

VARNAME: HGHTM_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: HEIGHT - METERS (PUF RECODE)

MEAN STATISTICS	
N	2920
MIN	1
MAX	2
MEAN	1.14

UNIVERSE: ALL CHILDREN

INPUT VAR: HGHTM

NOTES: TOPCODE=2; BOTTOMCODE=1

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: SCH_TYP QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: TYPE OF SCHOOL ATTENDED

			FREQ	%
VALUE:	-8	DON'T KNOW	20	0.68
	-7	REFUSED	123	4.21
	-1	INAPPLICABLE	1171	40.10
	1	PUBLIC SCHOOL	1460	50.00
	2	PRIVATE SCHOOL	146	5.00

UNIVERSE: CHILDREN AGE 5 AND OLDER WHO ATTENDED SCHOOL LAST WEEK OR LAST YEAR

INPUT VAR:

NOTES:

VARNAME: WGHTK_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: WEIGHT - KILOGRAMS (PUF RECODE)

MEAN STATISTICS

N	2758
MIN	3
MAX	68
MEAN	25.58

UNIVERSE: ALL CHILDREN

INPUT VAR: WGHTK

NOTES: TOPCODE=68

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: WGHTP_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: WEIGHT - POUNDS (PUF RECODE)

MEAN STATISTICS

N	2758
MIN	7
MAX	150
MEAN	56.39

UNIVERSE: ALL CHILDREN

INPUT VAR: WGHTP

NOTES: TOPCODE=150

VARNAME: CA6 QNAME13: QC13_A8

QNAME11: QC11_A9 QNAME09: QC09_A9

LABEL: GENERAL HEALTH CONDITION

			FREQ	%
VALUE:	1	EXCELLENT	1648	56.44
	2	VERY GOOD	695	23.80
	3	GOOD	477	16.34
	4	FAIR	95	3.25
	5	POOR	5	0.17

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CA6_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: GENERAL HEALTH CONDITION (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	EXCELLENT	1648	56.44
	2	VERY GOOD	695	23.80
	3	GOOD	477	16.34
	4	FAIR OR POOR	100	3.42

UNIVERSE: ALL CHILDREN

INPUT VAR: CA6

NOTES:

VARNAME: CA42_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHILD ATTEND SCHOOL LAST WEEK (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	986	33.77
	1	YES	1409	48.25
	2	NO	233	7.98
	3	ON VACATION	292	10.00

UNIVERSE: CHILDREN AGE 5 AND OLDER

INPUT VAR: CA42

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CA43 QNAME13: QC13_A7

QNAME11: QC11_A8 QNAME09: QC09_A8

LABEL: CHILD ATTEND SCHOOL LAST SCHOOL YEAR

			FREQ	%
VALUE:	-1	INAPPLICABLE	2395	82.02
	1	YES	451	15.45
	2	NO	73	2.50
	3	HOME SCHOOLED	1	0.03

UNIVERSE: CHILDREN AGE 5 AND OLDER WHO DID NOT ATTEND SCHOOL LAST WEEK

INPUT VAR:

NOTES:

VARNAME: CA12 QNAME13: QC13_A9

QNAME11: QC11_A10 QNAME09: QC09_A10

LABEL: DOCTOR EVER TOLD YOU CHILD HAS ASTHMA

			FREQ	%
VALUE:	1	YES	366	12.53
	2	NO	2554	87.47

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CA31 QNAME13: QC13_A10

QNAME11: QC11_A11 QNAME09: QC09_A11

LABEL: STILL HAS ASTHMA

			FREQ	%
VALUE:	-1	INAPPLICABLE	2554	87.47
	1	YES	224	7.67
	2	NO	142	4.86

UNIVERSE: CHILDREN WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR:

NOTES:

VARNAME: ASTCUR QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CURRENT ASTHMA

			FREQ	%
VALUE:	1	CURRENT ASTHMA	244	8.36
	2	NO CURRENT ASTHMA	2676	91.64

UNIVERSE: CHILDREN WHO HAVE BEEN DIAGNOSED WITH ASTHMA

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: ASTS QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	-1	INAPPLICABLE	2554	87.47
	1	SYMPTOMS	263	9.01
	2	NO SYMPTOMS	103	3.53

UNIVERSE: CHILDREN WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR: CA12B CA40

NOTES:

VARNAME: CA34_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: # DAYS MISSED SCHOOL DUE TO ASTHMA PAST 12 MOS (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	2554	87.47
	1	NO	232	7.95
	2	YES	134	4.59

UNIVERSE: CHILDREN WHO HAVE BEEN TOLD HAVE ASTHMA

INPUT VAR: CA34

NOTES: EXCLUDED VALUE "93" IN CALCULATING THE MEAN

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CA35 QNAME13: QC13_A22

QNAME11: QC11_A23 QNAME09: QC09_A23

LABEL: DOCTOR EVER GIVEN ASTHMA MANAGEMENT PLAN FOR CHILD

			FREQ	%
VALUE:	-1	INAPPLICABLE	2554	87.47
	1	YES	267	9.14
	2	NO	99	3.39

UNIVERSE: CHILDREN WHO CURRENTLY HAVE ASTHMA OR HAD ASTHMA EPISODE IN PAST 12 MOS

INPUT VAR:

NOTES:

VARNAME: CA50 QNAME13: QC13_A23

QNAME11: QC11_A24 QNAME09: QC09_A24

LABEL: HAVE WRITTEN COPY OF PLAN

			FREQ	%
VALUE:	-1	INAPPLICABLE	2653	90.86
	1	YES	118	4.04
	2	NO	149	5.10

UNIVERSE: CHILDREN WHO CURRENTLY HAVE ASTHMA OR HAD ASTHMA EPISODE IN PAST 12 MOS AND WHOSE DOCTOR DEVELOPED AN ASTHMA MANAGEMENT PLAN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CA51 QNAME13: QC13_A24

QNAME11: QC11_A25 QNAME09: QC09_A25

LABEL: CONFIDENT CAN CONTROL ASTHMA

			FREQ	%
VALUE:	-1	INAPPLICABLE	2554	87.47
	1	VERY CONFIDENT	264	9.04
	2	SOMEWHAT CONFIDENT	82	2.81
	3	NOT TOO CONFIDENT	15	0.51
	4	NOT AT ALL CONFIDENT	5	0.17

UNIVERSE: CHILDREN WHO CURRENTLY HAVE ASTHMA OR HAD ASTHMA EPISODE IN PAST 12 MOS

INPUT VAR:

NOTES:

VARNAME: CA7 QNAME13: QC13_A25

QNAME11: QC11_A26 QNAME09: QC09_A26

LABEL: CURRENT CONDITION LIMITING ABILITY TO DO AGE-APPROPRIATE THINGS

			FREQ	%
VALUE:	1	YES	146	5.00
	2	NO	2774	95.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

Section B: Dental Health

VARNAME: CC1B QNAME13: QC13_B1

QNAME11: NA QNAME09: NA

LABEL: CHILD HAS ANY TEETH YET

			FREQ	%
VALUE:	-1	INAPPLICABLE	2399	82.16
	1	YES	429	14.69
	2	NO	92	3.15

UNIVERSE: CHILDREN 2 YEARS AND UNDER

INPUT VAR:

NOTES: Cannot be trended with CHIS 2011 CC1

VARNAME: CC5B_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: HOW LONG SINCE CHILD LAST VISITED DENTIST (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	92	3.15
	0	HAS NEVER VISITED	392	13.42
	1	LESS THAN 6 MONTHS AGO	2038	69.79
	2	6 MOS TO 1 YR AGO	308	10.55
	3	1 TO 2 YRS AGO	72	2.47
	4	2 OR MORE YEARS AGO	18	0.62

UNIVERSE: CHILDREN OLDER THAN 2 YEARS

INPUT VAR: CC5B

NOTES: Cannot be trended with CHIS 2011 CC5

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC7A QNAME13: QC13_B3

QNAME11: NA QNAME09: NA

LABEL: INS PAYS FOR CHILD'S DENTAL CARE

			FREQ	%
VALUE:	-1	INAPPLICABLE	92	3.15
	1	YES	2452	83.97
	2	NO	376	12.88

UNIVERSE: CHILDREN OLDER THAN 2 YEARS

INPUT VAR:

NOTES:

VARNAME: DNVST QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHILD DENTAL VISIT PAST YEAR

			FREQ	%
VALUE:	-1	INAPPLICABLE	92	3.15
	1	YES	2346	80.34
	2	NO	482	16.51

UNIVERSE: CHILDREN AGE 1 AND OLDER WHO HAVE TEETH

INPUT VAR: SRAGE CC5

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CB23_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: MAIN REASON DID NOT VISIT DENTIST PAST YEAR (PUF 1 YR RECODE)

VALUE:			FREQ	%
	-1	INAPPLICABLE	2438	83.49
	1	NO REASON TO GO/NO PROBLEMS	147	5.03
	2	NOT OLD ENOUGH	165	5.65
	3	COULD NOT AFFORD/NO INSURANCE	51	1.75
	91	OTHER	119	4.08

UNIVERSE: CHILDREN AGE 1 AND OLDER WHO HAVE TEETH AND HAVE NEVER VISITED DENTIST OVER A YEAR AGO

INPUT VAR: CB23

NOTES:

Section C: Diet, Physical Activity, Park Use

VARNAME: CC10 QNAME13: QC13_C1

QNAME11: QC11_C1 QNAME09: QC09_C1

LABEL: # OF SERVINGS OF 100% FRUIT JUICE DRANK YESTERDAY

MEAN STATISTICS

N	2593
MIN	0
MAX	8
MEAN	0.89

UNIVERSE: CHILDREN AGE 2 AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC13 QNAME13: QC13_C2

QNAME11: QC11_C2 QNAME09: QC09_C2

LABEL: # OF SERVINGS OF FRUIT HAD YESTERDAY

MEAN STATISTICS	
N	2593
MIN	0
MAX	15
MEAN	2.28

UNIVERSE: CHILDREN AGE 2 AND OLDER

INPUT VAR:

NOTES:

VARNAME: CC14 QNAME13: NA

QNAME11: QC11_C3 QNAME09: QC09_C3

LABEL: # OF SERVINGS FRENCH FRY/FRIED POTATO HAD YESTERDAY

MEAN STATISTICS	
N	805
MIN	0
MAX	3
MEAN	0.14

UNIVERSE: CHILDREN AGE 2 AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC31 QNAME13: QC13_C3

QNAME11: QC11_C4 QNAME09: QC09_C4

LABEL: # SERVINGS OF VEGETABLES HAD YESTERDAY

MEAN STATISTICS	
N	2593
MIN	0
MAX	11
MEAN	1.53

UNIVERSE: CHILDREN AGE 2 AND OLDER

INPUT VAR:

NOTES:

VARNAME: CC32 QNAME13: QC13_C6

QNAME11: QC11_C6 QNAME09: QC09_C7

LABEL: # TIMES ATE FAST FOOD DURING PAST WEEK

MEAN STATISTICS	
N	2593
MIN	0
MAX	15
MEAN	1.27

UNIVERSE: CHILDREN AGE 2 AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC35 QNAME13: QC13_C16

QNAME11: QC11_C18 QNAME09: QC09_C12

LABEL: # DAYS PHYS ACTIVE AT LEAST 60 MIN IN PAST WEEK

MEAN STATISTICS

N	1934
MIN	0
MAX	7
MEAN	4.36

UNIVERSE: CHILDREN AGE 5 AND OLDER

INPUT VAR:

NOTES:

VARNAME: CC36 QNAME13: QC13_C21

QNAME11: QC11_C20 QNAME09: QC09_C14

LABEL: PARK/PLAYGROUND WITHIN 30 MINS WALKING DISTANCE OF HOME

			FREQ	%
VALUE:	-1	INAPPLICABLE	157	5.38
	1	YES	2441	83.60
	2	NO	322	11.03

UNIVERSE: CHILDREN AGE 1 AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC37 QNAME13: QC13_C20

QNAME11: QC11_C19 QNAME09: QC09_C13

LABEL: BEEN TO PARK LAST 30 DAYS

			FREQ	%
VALUE:	-1	INAPPLICABLE	157	5.38
	1	YES	2489	85.24
	2	NO	274	9.38

UNIVERSE: CHILDREN AGE 1 AND OLDER

INPUT VAR:

NOTES:

VARNAME: CC39 QNAME13: QC13_C22

QNAME11: QC11_C21 QNAME09: QC09_C15

LABEL: CLOSEST PARK SAFE DURING DAY

			FREQ	%
VALUE:	-1	INAPPLICABLE	157	5.38
	1	STRONGLY AGREE	1290	44.18
	2	AGREE	1279	43.80
	3	DISAGREE	149	5.10
	4	STRONGLY DISAGREE	45	1.54

UNIVERSE: CHILDREN AGE 1 AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC40_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHILD WALKED HOME FROM SCHOOL IN PAST WEEK (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	1078	36.92
	0	0 DAYS	1248	42.74
	1	1-2 DAYS	109	3.73
	3	3-4 DAYS	80	2.74
	5	5 DAYS	405	13.87

UNIVERSE: CHILDREN 5 OR OLDER WHO ATTENDED SCHOOL LAST YEAR OR LAST WEEK AND ARE NOT HOME-SCHOOLED

INPUT VAR: CC40

NOTES:

VARNAME: CC41_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: # MINS TO WALK HOME FROM SCHOOL (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	2326	79.66
	1	1-10 MINUTES	330	11.30
	2	11+ MINUTES	264	9.04

UNIVERSE: CHILDREN 5 OR OLDER WHO ATTENDED SCHOOL LAST YEAR/WK AND ARE NOT HOME-SCHOOLED AND WALKED HOME FROM SCHOOL AT LEAST ONE DAY IN PAST WEEK

INPUT VAR: CC40

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC42 QNAME13: QC13_C11

QNAME11: QC11_C13 QNAME09: NA

LABEL: ABLE TO WALK HOME FROM SCHOOL WITHIN 30 MIN

			FREQ	%
VALUE:	-1	INAPPLICABLE	1672	57.26
	1	YES	539	18.46
	2	NO	709	24.28

UNIVERSE: CHILDREN 5 OR OLDER WHO ATTENDED SCHOOL LAST YEAR/WK AND ARE NOT HOME-SCHOOLED AND NEVER WALKED HOME FROM SCHOOL IN PAST WEEK

INPUT VAR:

NOTES:

VARNAME: CC43_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHILD BIKED HOME FROM SCHOOL IN PAST WEEK (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	1078	36.92
	0	0 DAYS	1739	59.55
	1	1-2 DAYS	62	2.12
	3	3-5 DAYS	41	1.40

UNIVERSE: CHILDREN 5 OR OLDER WHO ATTENDED SCHOOL LAST YEAR/WK AND ARE NOT HOME-SCHOOLED AND WALKED HOME FROM SCHOOL AT LEAST ONE DAY IN PAST WEEK

INPUT VAR: CC40

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC48 QNAME13: QC13_C8

QNAME11: QC11_C8 QNAME09: NA

LABEL: # TIMES PAST WEEK ATE LUNCH IN CAFETERIA

MEAN STATISTICS

N	1842
MIN	0
MAX	7
MEAN	2.36

UNIVERSE: CHILDREN AGE 5 AND OLDER WHO ATTENDED SCHOOL LAST YEAR OR LAST WEEK

INPUT VAR:

NOTES:

VARNAME: CC48_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: # TIMES PAST WEEK ATE LUNCH IN CAFETERIA (PUF RECODE)

VALUE:			FREQ	%
	-1	INAPPLICABLE	1078	36.92
	0-7	TIMES	1842	63.08

UNIVERSE: CHILDREN AGE 5 AND OLDER WHO ATTENDED SCHOOL LAST YEAR OR LAST WEEK

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC49 QNAME13: QC13_C4

QNAME11: NA QNAME09: NA

LABEL: # GLASSES OF SODA W/SUGAR DRANK YESTERDAY

MEAN STATISTICS	
N	2593
MIN	0
MAX	5
MEAN	0.17

UNIVERSE: CHILDREN 2 YEARS AND OLDER

INPUT VAR:

NOTES:

VARNAME: CC50 QNAME13: QC13_C5

QNAME11: NA QNAME09: NA

LABEL: # GLASSES OF SWEETENED FRUIT DRINKS DRANK YESTERDAY

MEAN STATISTICS	
N	2593
MIN	0
MAX	7
MEAN	0.24

UNIVERSE: CHILDREN 2 YEARS AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC51 QNAME13: QC13_C17

QNAME11: NA QNAME09: NA

LABEL: # DAYS PHYSICALLY ACTIVE 60+MINS IN TYPICAL WEEK

MEAN STATISTICS	
N	1934
MIN	0
MAX	7
MEAN	4.33

UNIVERSE: CHILDREN 5 YEARS AND OLDER

INPUT VAR:

NOTES:

VARNAME: CC52 QNAME13: QC13_C19

QNAME11: NA QNAME09: NA

LABEL: TIME DOING SITTING ACTIVITIES (TV, COMP GAMES, TALK W/ FRIENDS) AFTER SCHOOL

MEAN STATISTICS	
N	2593
MIN	0
MAX	1201
MEAN	120.49

UNIVERSE: CHILDREN OLDER THAN 1 YEARS

INPUT VAR: CC52MIN CC52HR

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CC53 QNAME13: QC13_C18

QNAME11: NA QNAME09: NA

LABEL: TIME DOING SITTING ACTIVITIES (TV, COMP GAMES, TALK W/ FRIENDS) WEEKENDS

MEAN STATISTICS	
N	2593
MIN	0
MAX	1440
MEAN	167.74

UNIVERSE: CHILDREN OLDER THAN 1 YEARS

INPUT VAR: CC53MIN CC53HR

NOTES:

Section D: Health Care Access and Utilization

VARNAME: ACMDM_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: # OF DOCTOR VISITS PAST YEAR (PUF 1 YR RECODE)

			FREQ	%
VALUE:	0	0 TIMES	216	7.40
	1	1 TIME	792	27.12
	2	2 TIMES	664	22.74
	3	3 TIMES	433	14.83
	4	4 TIMES	267	9.14
	5	5 TIMES	188	6.44
	6	6 TIMES	138	4.73
	7	7-8 TIMES	183	6.27
	9	9+ TIMES	39	1.34

UNIVERSE: ALL CHILDREN

INPUT VAR: CD6, ACMDNUM

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD1 QNAME13: QC13_D1

QNAME11: QC11_D1 QNAME09: QC09_D1

LABEL: HAS USUAL PLACE FOR CHILD'S HEALTH CARE

			FREQ	%
VALUE:	1	YES	2521	86.34
	2	NO	58	1.99
	3	DOCTOR/HIS/HER DOCTOR	249	8.53
	4	KAISER	89	3.05
	5	MORE THAN ONE USUAL PLACE	3	0.10

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: CD12 QNAME13: QC13_D3

QNAME11: QC11_D3 QNAME09: QC09_D3

LABEL: CHILD VISITED HOSPITAL ER IN PAST 12 MOS

			FREQ	%
VALUE:	1	YES	456	15.62
	2	NO	2464	84.38

UNIVERSE: CHILDREN WHO HAVE NOT VISITED ER/URGENT CARE FOR ASTHMA OR OTHER CONDITIONS IN THE PAST 12 MOS

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD3 QNAME13: QC13_D2

QNAME11: QC11_D2 QNAME09: QC09_D2

LABEL: KIND OF PLACE MOST OFTEN TAKE CHILD FOR HEALTH CARE

			FREQ	%
VALUE:	-1	INAPPLICABLE	58	1.99
	1	DOCTORS OFFICE/KAISER/OTHER HMO	1979	67.77
	2	CLINIC/HEALTH CENTER/HOSPITAL CLINIC	866	29.66
	3	EMERGENCY ROOM	11	0.38
	4	OTHER HEALTH PROF (NO MD)/ALTERN MED	4	0.14
	5	OTHER	1	0.03
	94	NO ONE PLACE	1	0.03

UNIVERSE: CHILDREN WITH USUAL SOURCE OF HEALTH CARE

INPUT VAR:

NOTES:

VARNAME: CD30 QNAME13: QC13_D33

QNAME11: QC11_D28 QNAME09: QC09_D19

LABEL: CHILD HAD FLU SHOT IN PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	69	2.36
	1	YES	1567	53.66
	2	NO	1284	43.97

UNIVERSE: CHILDREN AGE 6 MONTHS AND OLDER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD31_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: LANGUAGE DOCTOR SPEAKS TO R (PUF 1-YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	1841	63.05
	1	ENGLISH	604	20.68
	2	SPANISH	424	14.52
	3	ASIAN LANGUAGE OR OTHER (INCLUDING 2+ LA	51	1.75

UNIVERSE: CHILDREN WHOSE PARENTS DID NOT HAVE A HARD TIME UNDERSTANDING DOCTOR AND INTERVIEW NOT CONDUCTED IN ENGLISH OR PARENTS SPEAK LANGUAGE OTHER THAN ENGLISH AT HOME

INPUT VAR: CD31

NOTES:

VARNAME: CD33 QNAME13: QC13_D6

QNAME11: QC11_D6 QNAME09: QC09_D6

LABEL: CHILD HAS PERSONAL DR AS MAIN PROVIDER

			FREQ	%
VALUE:	-1	INAPPLICABLE	58	1.99
	1	YES	2666	91.30
	2	NO	196	6.71

UNIVERSE: CHILDREN WITH USUAL SOURCE OF HEALTH CARE

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD34 QNAME13: QC13_D7

QNAME11: QC11_D7 QNAME09: QC09_D7

LABEL: PHONE/EMAIL DOC W/ MED QUES PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	32	1.10
	1	YES	1153	39.49
	2	NO	1735	59.42

UNIVERSE: CHILDREN WHO HAVE A PERSONAL DOCTOR AND HAD A DOCTOR VISIT IN PAST 12 MOS

INPUT VAR:

NOTES:

VARNAME: CD35_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: HOW OFTEN GOT ANSWER SOON TO MED QUES (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	1767	60.51
	1	NEVER/SOMETIMES	75	2.57
	3	USUALLY	226	7.74
	4	ALWAYS	852	29.18

UNIVERSE: CHILDREN WHO HAD A DOCTOR VISIT AND WHOSE PARENTS CONTACTED DOCTOR'S OFFICE WITH MEDICAL QUESTION IN PAST 12 MOS

INPUT VAR: CD35

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD36 QNAME13: QC13_D13

QNAME11: QC11_D14 QNAME09: QC09_D9

LABEL: DR COORDINATES CARE WITH OTHER DRS

VALUE:			FREQ	%
	-1	INAPPLICABLE	2585	88.53
	1	YES	195	6.68
	2	NO	140	4.79

UNIVERSE: CHILDREN WHO HAVE USUAL SOURCE OF CARE AND WITH A PERSONAL DOCTOR OR HAD ASTHMA ATTACK IN PAST 12 MOS OR HAS PHYSICAL, BEHAVIORAL MENTAL CONDITIONS THAT LIMIT ACTIVITIES

INPUT VAR:

NOTES:

VARNAME: CD37 QNAME13: QC13_D21

QNAME11: QC11_D22 QNAME09: QC09_D12

LABEL: PRESCRIPTION FOR ASTHMA

VALUE:			FREQ	%
	-1	INAPPLICABLE	2895	99.14
	1	YES	16	0.55
	2	NO	9	0.31

UNIVERSE: CHILDREN WHO HAVE ASTHMA AND DELAYED OR NOT GET PRESCRIBED MEDICINE IN THE PAST 12 MONTHS DUE TO COST OR LACK OF INSURANCE

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD46 QNAME13: QC13_D34

QNAME11: QC11_D31 QNAME09: NA

LABEL: MKA USES THE INTERNET ONLINE

			FREQ	%
VALUE:	1	YES	2409	82.50
	2	NO	511	17.50

UNIVERSE: ALL PARENTS OF CHILDREN

INPUT VAR:

NOTES:

VARNAME: CD47 QNAME13: QC13_D35

QNAME11: QC11_D32 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S HEALTH

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	1362	46.64
	2	NO	1047	35.86

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD48 QNAME13: QC13_D36

QNAME11: QC11_D33 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S PHYS DVLPMNT

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	872	29.86
	2	NO	1537	52.64

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

VARNAME: CD49 QNAME13: QC13_D37

QNAME11: QC11_D34 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S SPEECH

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	327	11.20
	2	NO	2082	71.30

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD50 QNAME13: QC13_D38

QNAME11: QC11_D35 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S HEARING

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	140	4.79
	2	NO	2269	77.71

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

VARNAME: CD51 QNAME13: QC13_D39

QNAME11: QC11_D36 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S DIET

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	779	26.68
	2	NO	1630	55.82

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD52 QNAME13: QC13_D40

QNAME11: QC11_D37 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S EXERCISE

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	512	17.53
	2	NO	1897	64.97

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

VARNAME: CD53 QNAME13: QC13_D41

QNAME11: QC11_D38 QNAME09: NA

LABEL: USE INTERNET PAST 12 MOS: CHILD'S BEHAVIOR

			FREQ	%
VALUE:	-1	INAPPLICABLE	511	17.50
	1	YES	631	21.61
	2	NO	1778	60.89

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CD54 QNAME13: QC13_D42

QNAME11: QC11_D39 QNAME09: NA

LABEL: TALKED TO DR ABOUT INFO FOUND ONLINE IN PAST 12 MOS

			FREQ	%
VALUE:	-1	INAPPLICABLE	1272	43.56
	1	YES	618	21.16
	2	NO	1028	35.21
	3	DID NOT FIND INFORMATION ONLINE	2	0.07

UNIVERSE: PARENTS OF CHILDREN WHO USE THE INTERNET TO LOOK FOR INFORMATION RELATED TO CHILD'S HEALTH AND DEVELOPMENT

INPUT VAR:

NOTES:

VARNAME: CD7 QNAME13: QC13_D5

QNAME11: QC11_D5 QNAME09: QC09_D5

LABEL: HOW LONG SINCE LAST SAW MEDICAL DOCTOR

			FREQ	%
VALUE:	-1	INAPPLICABLE	2704	92.60
	1	ONE YEAR AGO OR LESS	76	2.60
	2	1 TO 2 YRS AGO	111	3.80
	3	2 TO 3 YRS AGO	16	0.55
	4	MORE THAN 3 YRS AGO	10	0.34
	5	NEVER	3	0.10

UNIVERSE: CHILDREN WHO HAVE NOT SEEN ANY KIND OF MEDICAL DOCTOR IN THE PAST 12 MOS

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CE1 QNAME13: QC13_D19

QNAME11: QC11_D20 QNAME09: QC09_D10

LABEL: DELAY/NOT GET PRES MEDICINE FOR CHILD IN PAST 12 MOS

			FREQ	%
VALUE:	1	YES	126	4.32
	2	NO	2794	95.68

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: CE12 QNAME13: QC13_D20

QNAME11: QC11_D21 QNAME09: QC09_D11

LABEL: COST OR LACK OF INS REASON PRESCRIPTION DELAYED/NOT RECVD

			FREQ	%
VALUE:	-1	INAPPLICABLE	2794	95.68
	1	YES	56	1.92
	2	NO	70	2.40

UNIVERSE: CHILDREN WHO DELAYED OR NOT GET PRESCRIBED MEDICINE IN THE PAST 12 MOS

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CE13 QNAME13: QC13_D25

QNAME11: QC11_D25 QNAME09: QC09_D15

LABEL: COST OR LACK OF INS REASON MEDICAL CARE DELAYED/NOT RECVD

			FREQ	%
VALUE:	-1	INAPPLICABLE	2806	96.10
	1	YES	66	2.26
	2	NO	48	1.64

UNIVERSE: CHILDREN WHO DELAYED OR NOT GET NEEDED MEDICAL CARE IN THE PAST 12 MOS

INPUT VAR:

NOTES:

VARNAME: CE7 QNAME13: QC13_D23

QNAME11: QC11_D24 QNAME09: QC09_D14

LABEL: DELAY/NOT GET MEDICAL CARE CHILD NEEDED PAST 12 MOS

			FREQ	%
VALUE:	1	YES	114	3.90
	2	NO	2806	96.10

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: DOCT_YR QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: VISITED A DOCTOR DURING PAST 12 MOS

			FREQ	%
VALUE:	1	YES	2704	92.60
	2	NO	216	7.40

UNIVERSE: ALL CHILDREN

INPUT VAR: CD6

NOTES:

VARNAME: ER QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: ER VISIT WITHIN THE PAST YEAR

			FREQ	%
VALUE:	1	YES	456	15.62
	2	NO	2464	84.38

UNIVERSE: ALL CHILDREN

INPUT VAR: CD12 CA33 CA41

NOTES:

VARNAME: USOC QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: USUAL SOURCE OF CARE OTHER THAN ER

			FREQ	%
VALUE:	1	YES	2851	97.64
	2	NO	69	2.36

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: USUAL QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	YES	2862	98.01
	2	NO	58	1.99

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: USUAL5TP QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: USUAL SOURCE OF CARE (5 LVLS)

			FREQ	%
VALUE:	1	DOC OFFICE/HMO/KAISER	2078	71.16
	2	COMMUN/GOV CLIN, COMMUN HOSP	767	26.27
	3	EMERGENCY ROOM/URGENT CARE	11	0.38
	4	OTHER PLACE/NO ONE PLACE	6	0.21
	5	NO USUAL SOURCE OF CARE	58	1.99

UNIVERSE: ALL CHILDREN

INPUT VAR: CD1 CD3

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

Section E: Public Programs

VARNAME: CE11 QNAME13: QC13_E1

QNAME11: QC11_E1 QNAME09: QC09_E1

LABEL: CHILD RECEIVING TANF OR CALWORKS

			FREQ	%
VALUE:	-1	INAPPLICABLE	840	28.77
	1	YES	166	5.68
	2	NO	1914	65.55

UNIVERSE: CHILDREN IN FAMILY WITH INCOME LESS THAN OR EQUAL TO 300% FPL

INPUT VAR:

NOTES:

VARNAME: CE11A QNAME13: QC13_E2

QNAME11: QC11_E2 QNAME09: QC09_E2

LABEL: CHILD RECEIVING FOOD STAMP BENEFITS

			FREQ	%
VALUE:	-1	INAPPLICABLE	840	28.77
	1	YES	441	15.10
	2	NO	1639	56.13

UNIVERSE: CHILDREN IN FAMILY WITH INCOME LESS THAN OR EQUAL TO 300% FPL

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CE11C QNAME13: QC13_E3

QNAME11: QC11_E3 QNAME09: QC09_E3

LABEL: CHILD CURRENTLY ON WIC

			FREQ	%
VALUE:	-1	INAPPLICABLE	1879	64.35
	1	YES	326	11.16
	2	NO	715	24.49

UNIVERSE: CHILDREN AGE 6 AND YOUNGER IN FAMILY WITH INCOME LESS THAN OR EQUAL TO 300% FPL

INPUT VAR:

NOTES:

Section F: Parental Involvement, Concerns, Mental Health

VARNAME: CD57 QNAME13: QC13_D45

QNAME11: QC11_D42 QNAME09: NA

LABEL: RECEIVED PARENT KIT THIS YEAR

			FREQ	%
VALUE:	-1	INAPPLICABLE	2046	70.07
	1	YES	108	3.70
	2	NO	766	26.23

UNIVERSE: PARENTS OF CHILDREN WHO EVER RECEIVED A " KIT FOR NEW PARENTS" FROM FIRST 5

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CF35 QNAME13: QC13_D43

QNAME11: QC11_D40 QNAME09: QC09_F29

LABEL: KNOWS STATE PROVIDES FREE PARENT KIT

			FREQ	%
VALUE:	1	YES	1366	46.78
	2	NO	1554	53.22

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: CF36 QNAME13: QC13_D44

QNAME11: QC11_D41 QNAME09: QC09_F30

LABEL: EVER RECEIVED PARENT KIT

			FREQ	%
VALUE:	-1	INAPPLICABLE	1554	53.22
	1	YES	874	29.93
	2	NO	492	16.85

UNIVERSE: CHILDREN WHOSE PARENTS KNOW ABOUT FIRST 5 CAL FREE PARENT KIT

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CF39 QNAME13: QC13_D46

QNAME11: QC11_D43 QNAME09: QC09_F31

LABEL: USED MATERIALS FROM PARENT KIT

			FREQ	%
VALUE:	-1	INAPPLICABLE	2812	96.30
	1	YES	78	2.67
	2	NO	30	1.03

UNIVERSE: CHILDREN WHOSE PARENTS KNOW ABOUT FIRST 5 CAL FREE PARENT KIT AND RECEIVED ONE IN THE CURRENT YEAR

INPUT VAR:

NOTES:

VARNAME: CG14 QNAME13: QC13_F1

QNAME11: QC11_F1 QNAME09: QC09_F1

LABEL: # OF DAYS FAMILY MEMBER READS TO CHILD USUAL WEEK

			FREQ	%
VALUE:	-1	INAPPLICABLE	1709	58.53
	1	EVERY DAY	793	27.16
	2	3-6 DAYS	297	10.17
	3	1-2 DAYS	83	2.84
	4	NEVER	38	1.30

UNIVERSE: CHILDREN AGE 5 AND YOUNGER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG15 QNAME13: QC13_F2

QNAME11: QC11_F2 QNAME09: QC09_F2

LABEL: # OF DAYS FAMILY MEMBER PLAYS MUSIC/SINGS W/ CHILD USUAL WEEK

			FREQ	%
VALUE:	-1	INAPPLICABLE	1709	58.53
	1	EVERY DAY	788	26.99
	2	3-6 DAYS	300	10.27
	3	1-2 DAYS	86	2.95
	4	NEVER	37	1.27

UNIVERSE: CHILDREN AGE 5 AND YOUNGER

INPUT VAR:

NOTES:

VARNAME: CG16 QNAME13: QC13_F3

QNAME11: QC11_F3 QNAME09: QC09_F3

LABEL: # OF DAYS FAMILY MEMBER TAKES CHILD OUT SOMEWHERE

			FREQ	%
VALUE:	-1	INAPPLICABLE	1709	58.53
	1	EVERY DAY	458	15.68
	2	3-6 DAYS	544	18.63
	3	1-2 DAYS	194	6.64
	4	NEVER	15	0.51

UNIVERSE: CHILDREN AGE 5 AND YOUNGER

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

Section G: Child Care & Neighborhood Cohesion

VARNAME: CG1 QNAME13: QC13_G1

QNAME11: QC11_G1 QNAME09: QC09_G1

LABEL: HAVE REGULAR CHILDCARE 10 OR MORE HRS PER WEEK

			FREQ	%
VALUE:	1	YES	860	29.45
	2	NO	2060	70.55

UNIVERSE: CHILDREN AGE 5 AND YOUNGER

INPUT VAR:

NOTES:

VARNAME: CG2_P1 QNAME13: QC13_G2

QNAME11: QC11_G2 QNAME09: NA

LABEL: # OF HRS CHILD IN CHILDCARE DURING TYPICAL WEEK (PUF 1-YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	2060	70.55
	1	1-10 HOURS	127	4.35
	11	11-20 HOURS	312	10.68
	21	21-30 HOURS	153	5.24
	31	31-40 HOURS	176	6.03
	41	41+ HOURS	92	3.15

UNIVERSE: CHILDREN WHO CURRENTLY HAVE REGULAR CHILD CARE FOR 10 HOURS OR MORE PER WEEK

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG34 QNAME13: QC13_G18

QNAME11: QC11_G18 QNAME09: QC09_G15

LABEL: ADULTS IN NEIGHBORHOOD LOOK OUT FOR CHILDREN

			FREQ	%
VALUE:	-8	DON'T KNOW	18	0.62
	1	STRONGLY AGREE	662	22.67
	2	AGREE	1756	60.14
	3	DISAGREE	398	13.63
	4	STRONGLY DISAGREE	58	1.99
	5	NOT APPLICABLE	28	0.96

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: CG39 QNAME13: QC13_G16

QNAME11: QC11_G16 QNAME09: QC09_G12

LABEL: PEOPLE IN NEIGHBORHOOD WILLING TO HELP

			FREQ	%
VALUE:	-8	DON'T KNOW	25	0.86
	-7	REFUSED	3	0.10
	1	STRONGLY AGREE	731	25.03
	2	AGREE	1726	59.11
	3	DISAGREE	348	11.92
	4	STRONGLY DISAGREE	87	2.98

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG3A QNAME13: QC13_G3

QNAME11: QC11_G3 QNAME09: QC09_G3

LABEL: RECEIVE CHILDCARE FROM GRANDPARENT OR OTHER FAMILY MEMBER

			FREQ	%
VALUE:	-1	INAPPLICABLE	2102	71.99
	1	YES	354	12.12
	2	NO	464	15.89

UNIVERSE: CHILDREN WITH REGULAR CHILDCARE FOR 10 HOURS OR MORE IN A TYPICAL WEEK

INPUT VAR:

NOTES:

VARNAME: CG3B QNAME13: QC13_G7

QNAME11: QC11_G7 QNAME09: QC09_G4

LABEL: RECEIVE CHILDCARE FROM HEAD START OR STATE PRESCHOOL PROGRAM

			FREQ	%
VALUE:	-1	INAPPLICABLE	2358	80.75
	1	YES	87	2.98
	2	NO	475	16.27

UNIVERSE: CHILDREN YOUNGER THAN 7 YEARS OLD WITH REGULAR CHILDCARE FOR 10 OR MORE IN A TYPICAL WEEK

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG3C QNAME13: QC13_G8

QNAME11: QC11_G8 QNAME09: QC09_G5

LABEL: RECEIVE CHILDCARE FROM PRESCHOOL OR NURSERY SCHOOL

			FREQ	%
VALUE:	-1	INAPPLICABLE	2358	80.75
	1	YES	208	7.12
	2	NO	354	12.12

UNIVERSE: CHILDREN YOUNGER THAN 7 YEARS OLD WITH REGULAR CHILDCARE FOR 10 OR MORE IN A TYPICAL WEEK

INPUT VAR:

NOTES:

VARNAME: CG3D QNAME13: QC13_G6

QNAME11: QC11_G6 QNAME09: QC09_G6

LABEL: RECEIVE CHILDCARE FROM CHILDCARE CENTER NOT IN SOMEONE'S HOME

			FREQ	%
VALUE:	-1	INAPPLICABLE	2102	71.99
	1	YES	322	11.03
	2	NO	496	16.99

UNIVERSE: CHILDREN WITH REGULAR CHILDCARE FOR 10 HOURS OR MORE IN A TYPICAL WEEK

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG3E QNAME13: QC13_G4

QNAME11: QC11_G4 QNAME09: QC09_G7

LABEL: RECEIVE CHILDCARE FROM NON-FAMILY IN YOUR HOME

			FREQ	%
VALUE:	-1	INAPPLICABLE	2102	71.99
	1	YES	134	4.59
	2	NO	684	23.42

UNIVERSE: CHILDREN WITH REGULAR CHILDCARE FOR 10 HOURS OR MORE IN A TYPICAL WEEK

INPUT VAR:

NOTES:

VARNAME: CG3F QNAME13: QC13_G5

QNAME11: QC11_G5 QNAME09: QC09_G8

LABEL: RECEIVE CHILDCARE FROM NON-FAMILY MEMBER IN HIS/HER HOME

			FREQ	%
VALUE:	-1	INAPPLICABLE	2102	71.99
	1	YES	173	5.92
	2	NO	645	22.09

UNIVERSE: CHILDREN WITH REGULAR CHILDCARE FOR 10 HOURS OR MORE IN A TYPICAL WEEK

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG3G QNAME13: QC13_G13

QNAME11: QC11_G13 QNAME09: QC09_G9

LABEL: CHILDCARE PROVIDER LICENSED BY STATE OF CALIFORNIA

VALUE:			FREQ	%
	-1	INAPPLICABLE	2588	88.63
	1	YES (ALL LICENSED)	298	10.21
	2	NO (NONE LICENSED)	31	1.06
	3	SOME LICENSED AND SOME NOT	3	0.10

UNIVERSE: CHILDREN W/ 10 HRS OR MORE REGULAR CHILDCARE PER WEEK AT ONE/MORE OF HEAD START, PRESCHOOL, NURSERY SCHOOL, CHILDCARE CTR NOT IN SOMEONE'S HOME, NONFAMILY WHO CARES AT HIS/HER HOME

INPUT VAR:

NOTES:

VARNAME: CG3RC QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: TYPE OF CHILDCARE

VALUE:			FREQ	%
	-1	INAPPLICABLE	2102	71.99
	1	GRANDPAR/OTHER FAM MEMBER	157	5.38
	2	HEAD START/STATE PRGM	16	0.55
	3	PRESCHOOL OR NURSERY SCHOOL	21	0.72
	4	CHILDCARE CENTER	111	3.80
	5	NON-FAM MEMB IN OWN HOME	43	1.47
	6	NON-FAM MEMB IN HIS/HER HOME	78	2.67
	7	OTHER ONE SOURCE	39	1.34
	8	MORE THAN ONE SOURCE	353	12.09

UNIVERSE: CHILDREN WITH REGULAR CHILDCARE FOR 10 HOURS OR MORE IN A TYPICAL WEEK

INPUT VAR: CG3A CG3B CG3C CG3D CG3E CG3F

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG41 QNAME13: QC13_G17

QNAME11: QC11_G17 QNAME09: QC09_G14

LABEL: PEOPLE IN NEIGHBORHOOD CAN BE TRUSTED

			FREQ	%
VALUE:	-8	DON'T KNOW	37	1.27
	-1	INAPPLICABLE	2037	69.76
	1	STRONGLY AGREE	236	8.08
	2	AGREE	504	17.26
	3	DISAGREE	90	3.08
	4	STRONGLY DISAGREE	16	0.55

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: CG42 QNAME13: QC13_G19

QNAME11: QC11_G19 QNAME09: QC09_G16

LABEL: FEEL SAFE IN NEIGHBORHOOD

			FREQ	%
VALUE:	1	ALL OF THE TIME	1388	47.53
	2	MOST OF THE TIME	1196	40.96
	3	SOME OF THE TIME	290	9.93
	4	NONE OF THE TIME	46	1.58

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CG5 QNAME13: QC13_G14

QNAME11: QC11_G14 QNAME09: QC09_G10

LABEL: COULDN'T FIND CHILDCARE FOR A WEEK OR LONGER IN PAST 12 MOS

			FREQ	%
VALUE:	1	YES	165	5.65
	2	NO	2755	94.35

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: CG6 QNAME13: QC13_G15

QNAME11: QC11_G15 QNAME09: QC09_G11

LABEL: MAIN REASON UNABLE TO FIND CHILDCARE

			FREQ	%
VALUE:	-1	INAPPLICABLE	2755	94.35
	1	COULDN'T AFFORD ANY CHILD CARE	33	1.13
	2	COULDN'T FIND A PROVIDER WITH A SPACE	20	0.68
	3	HOURS AND LOCATION DIDN'T FIT MY NEEDS	13	0.45
	4	COULDN'T AFFORD QUALITY CHILDCARE	10	0.34
	5	COULDN'T FIND QUALITY CHILDCARE	23	0.79
	91	OTHER REASON	66	2.26

UNIVERSE: CHILDREN WHO COULD NOT FIND CHILDCARE WHEN NEEDED IN PAST 12 MOS

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

Section H: Demographics, Part II

VARNAME: CH18 QNAME13: QC13_H23

QNAME11: QC11_H23 QNAME09: QC09_H23

LABEL: MOST KNOWLEDGEABLE ADULT LEVEL OF ENGLISH PROFICIENCY: GENERAL

			FREQ	%
VALUE:	-1	INAPPLICABLE	1536	52.60
	1	VERY WELL	554	18.97
	2	WELL	273	9.35
	3	NOT WELL	329	11.27
	4	NOT AT ALL	228	7.81

UNIVERSE: CHILDREN WHO SPEAK TWO OR MORE LANGUAGES AT HOME

INPUT VAR:

NOTES:

VARNAME: CITIZ2_F QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CITIZENSHIP AND IMMIGRATION STATUS OF FATHER (3 LVLS)

			FREQ	%
VALUE:	1	US-BORN CITIZEN	1762	60.34
	2	NATURALIZED CITIZEN	462	15.82
	3	NON-CITIZEN	696	23.84

UNIVERSE: ALL CHILDREN

INPUT VAR: CH14 CH14A CH15

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CITIZEN2 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CITIZENSHIP STATUS (3 LVLS)

			FREQ	%
VALUE:	1	US-BORN CITIZEN	2838	97.19
	2	NATURALIZED CITIZEN	35	1.20
	3	NON-CITIZEN	47	1.61

UNIVERSE: ALL CHILDREN

INPUT VAR: CH8 CH8A CH9

NOTES:

VARNAME: INTVLNGC_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: LANGUAGE OF INTERVIEW PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	ENGLISH	2292	78.49
	2	SPANISH	604	20.68
	3	OTHER LANGUAGE	24	0.82

UNIVERSE: ALL CHILDREN

INPUT VAR: ENGLSPAN

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: LNGHMC_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	3	0.10
	1	ENGLISH	1556	53.29
	2	SPANISH	323	11.06
	3	OTHER ASIAN OR NON-ASIAN LANGUAGE	29	0.99
	8	ENGLISH & SPANISH	667	22.84
	9	ENGLISH & CHINESE	47	1.61
	10	ENGLISH & ONE OTHER LANGUAGE	237	8.12
	13	OTHER TWO OR MORE LANGUAGES	58	1.99

UNIVERSE: ALL CHILDREN

INPUT VAR: CH17_1 - CH17_23

NOTES:

VARNAME: OMBSRCN_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	HISPANIC	1238	42.40
	2	WHITE, NON-HISPANIC (NH)	1146	39.25
	3	AFRICAN AMERICAN ONLY, NOT HISPANIC	95	3.25
	4	OTHER RACE	19	0.65
	5	ASIAN ONLY, NH	219	7.50
	7	TWO OR MORE RACES, NH	203	6.95

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RACECNC_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	OTHER SINGLE RACE	457	15.65
	3	ASIAN	239	8.18
	4	AFRICAN AMERICAN	128	4.38
	5	WHITE	1856	63.56
	7	MORE THAN ONE RACE	240	8.22

UNIVERSE: ALL CHILDREN

INPUT VAR: RACECEN

NOTES:

VARNAME: RACEDFC_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	LATINO	1238	42.40
	2	OTHER ONE RACE	19	0.65
	4	NON-LATINO ASIAN	219	7.50
	5	NON-LATINO AFR. AMER.	95	3.25
	6	NON-LATINO WHITE	1144	39.18
	7	NON-LATINO OTHER, ONE RACE	2	0.07
	8	NON-LATINO, TWO+ RACES	203	6.95

UNIVERSE: ALL CHILDREN

INPUT VAR: RACEDO_P

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

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RACEH2C_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: RACE - UCLA CHPR DEFINITION, UNABRIDGED (PUF 1 YR RECODE)

			FREQ	%
VALUE:	1	LATINO	826	28.29
	4	ASIAN	273	9.35
	5	AFRICAN AMERICAN	116	3.97
	6	WHITE	1399	47.91
	7	OTHER SINGLE OR MULTIPLE RACE	306	10.48

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES: NOT FOR DIRECT COMPARISON TO RACEHPR OF PREVIOUS CYCLES

VARNAME: SRAS QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED ASIAN

			FREQ	%
VALUE:	1	YES	377	12.91
	2	NO	2543	87.09

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: SRASO QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED OTHER ASIAN GROUP

			FREQ	%
VALUE:	1	YES	140	4.79
	2	NO	2780	95.21

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: SRCH QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED CHINESE

			FREQ	%
VALUE:	1	YES	128	4.38
	2	NO	2792	95.62

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: SRH QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED LATINO/HISPANIC

			FREQ	%
VALUE:	1	YES	1238	42.40
	2	NO	1682	57.60

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: SRO QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED OTHER RACE

			FREQ	%
VALUE:	1	YES	400	13.70
	2	NO	2520	86.30

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: SRW QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: SELF-REPORTED WHITE

			FREQ	%
VALUE:	1	YES	2077	71.13
	2	NO	843	28.87

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: YRUSF_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: YEARS FATHER HAS LIVED IN THE US (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	1766	60.48
	1	<5 YEARS	51	1.75
	3	5-9 YEARS	116	3.97
	4	10-14 YEARS	217	7.43
	5	15-19 YEARS	179	6.13
	6	20-24 YEARS	208	7.12
	7	25-29 YEARS	140	4.79
	8	30+ YEARS	243	8.32

UNIVERSE: CHILDREN WITH FATHER BORN OUTSIDE OF US OR US TERRITORY

INPUT VAR: CADATE CH16FMT CH16 CH16YR YRUSF

NOTES:

VARNAME: YRUSM_P1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: YEARS MOTHER HAS LIVED IN THE US (PUF 1 YR RECODE)

			FREQ	%
VALUE:	-1	INAPPLICABLE	1794	61.44
	1	<5 YEARS	53	1.82
	3	5-9 YEARS	161	5.51
	4	10-14 YEARS	296	10.14
	5	15-19 YEARS	209	7.16
	6	20-24 YEARS	169	5.79
	7	25-29 YEARS	90	3.08
	8	30+ YEARS	148	5.07

UNIVERSE: CHILDREN WITH MOTHER BORN OUTSIDE OF US OR US TERRITORY

INPUT VAR: CADATE CH13FMT CH13 CH13YR YRUSM

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

Section I: Health Insurance

VARNAME: CF10A QNAME13: QA13_I1

QNAME11: QNAME09: NA

LABEL: CHILD HAS SAME INS AS ADULT RESPONDENT

			FREQ	%
VALUE:	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	-1	INAPPLICABLE	451	15.45
	1	YES	1974	67.60
	2	NO	491	16.82

UNIVERSE: ALL CHILDREN WITH ADULT RESPONDENT WHO HAS HEALTH INSURANCE

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CF14 QNAME13: QA13_I24

QNAME11: QNAME09: NA

LABEL: CHILD COVERED FOR PRESCRIPTIONS

			FREQ	%
VALUE:	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	-1	INAPPLICABLE	84	2.88
	1	YES	2687	92.02
	2	NO	145	4.97

UNIVERSE: CHILDREN WHO ARE INSURED

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: CF21 QNAME13: QA13_I32

QNAME11: QNAME09: NA

LABEL: HOW LONG SINCE CHILD LAST HAD HEALTH INS

			FREQ	%
VALUE:	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	-1	INAPPLICABLE	2862	98.01
	1	1 TO 3 YRS AGO	29	0.99
	2	MORE THAN 3 YRS AGO	14	0.48
	3	NEVER HAD HEALTH INSURANCE COVERAGE	11	0.38

UNIVERSE: CHILDREN WITH NO HEALTH INSURANCE COVERAGE THROUGHOUT THE PAST 12 MONTHS

INPUT VAR:

NOTES:

VARNAME: INS QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CURRENTLY INSURED

			FREQ	%
VALUE:	1	YES	2831	96.95
	2	NO	89	3.05

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: INS12M QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: MOS COVERED BY HEALTH PLANS LAST 12 MOS

MEAN STATISTICS	
N	2919
MIN	0
MAX	12
MEAN	11.59

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: INS64 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: TYPE OF CURRENT HEALTH COVERAGE SOURCE - UNDER 65

			FREQ	%
VALUE:	1	UNINSURED	89	3.05
	2	MEDI-CAL (MEDICAID)	970	33.22
	3	CHIP	82	2.81
	5	EMPLOYMENT-BASED	1628	55.75
	6	PRIVATELY PURCHASED	125	4.28
	7	OTHER PUBLIC	26	0.89

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: INSANY QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: ANY INS IN LAST 12 MOS

			FREQ	%
VALUE:	-9	NOT ASCERTAINED	1	0.03
	1	CURRENTLY UNINSURED	89	3.05
	2	UNINS. ANY PAST 12 MO	67	2.29
	3	INSURED ALL PAST 12 MO	2763	94.62

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: INSEM QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: COVERED BY EMPLOYER-BASED PLANS

			FREQ	%
VALUE:	1	YES	1682	57.60
	2	NO	1238	42.40

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: INSMD QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: COVERED BY MEDI-CAL

			FREQ	%
VALUE:	1	YES	970	33.22
	2	NO	1950	66.78

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: INSOG QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: COVERED BY OTHER GOVT PLANS

			FREQ	%
VALUE:	1	YES	49	1.68
	2	NO	2871	98.32

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: INSPR QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: COVERED BY PLANS PURCHASED ON OWN

			FREQ	%
VALUE:	1	YES	131	4.49
	2	NO	2789	95.51

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: INSTYPE QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: TYPE OF CURRENT HEALTH COVERAGE SOURCE FOR ALL AGES

			FREQ	%
VALUE:	1	UNINSURED	89	3.05
	5	MEDICAID	970	33.22
	6	HEALTHY FAMILIES	82	2.81
	7	EMPLOYMENT-BASED	1628	55.75
	8	PRIVATELY PURCHASED	125	4.28
	9	OTHER PUBLIC	26	0.89

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: MA1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHILD HAS SAME INSURANCE AS SPOUSE

			FREQ	%
VALUE:	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	-1	INAPPLICABLE	2656	90.96
	1	YES	117	4.01
	2	NO	143	4.90

UNIVERSE: CHILDREN NOT COVERED BY ADULT RESPONDENT'S HEALTH INS AND SPOUSE OF ADULT RESPONDENT HAS INSURANCE

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: MA2_P QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: NAME OF HEALTH PLAN (PUF RECODE)

			FREQ	%
VALUE:	-8	DON'T KNOW	55	1.88
	-7	REFUSED	6	0.21
	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	-1	INAPPLICABLE	89	3.05
	1	KAISER	488	16.71
	2	BLUE CROSS	598	20.48
	3	UNITED HEALTHCARE (FORMER PACIFICARE)	168	5.75
	4	BLUE SHIELD	261	8.94
	5	HEALTH NET	159	5.45
	6	AETNA	113	3.87
	7	CIGNA HEALTH CARE	75	2.57
	8	OTHER	904	30.96

UNIVERSE: CHILDREN WITH HEALTH INSURANCE

INPUT VAR: MA2

NOTES: CATEGORY CHANGE; CHIS 2013-14 NOW INCORPORATES UPCODING OF OTHER-SPECIFY RESPONSES INTO THE PRE-EXISTING MA2 CATEGORIES (DID NOT APPLY IN CHIS 2011 AND PRIOR)

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: MA3 QNAME13: QA13_I22

QNAME11: QA11_I18 QNAME09: NA

LABEL: MAIN HEALTH PLAN IS HMO

VALUE:			FREQ	%
	-8	DON'T KNOW	2	0.07
	-5	ADULT/HOUSEHOLD INFO NOT COLLECTED	4	0.14
	-1	INAPPLICABLE	84	2.88
	1	YES	1340	45.89
	2	NO	1490	51.03

UNIVERSE: CHILD WHO ARE INSURED

INPUT VAR:

NOTES:

VARNAME: HMO QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: HMO STATUS

MEAN STATISTICS

N	2920
MIN	1
MAX	3
MEAN	1.56

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: UNINSANY QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: UNINSURED IN PAST 12 MOS

			FREQ	%
VALUE:	1	UNINSURED ALL YEAR	54	1.85
	2	UNINSURED PART YEAR	101	3.46
	3	INSURED ALL YEAR	2765	94.69

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

Section O: Demographic Information Part III, Geographic Information

---

VARNAME: UR_BG QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	URBAN	1037	35.51
	2	2ND CITY	615	21.06
	3	SUBURBAN	661	22.64
	4	TOWN AND RURAL	607	20.79

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: UR_CLRT QNAME13: NA

QNAME11: NA QNAME09: NA

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

			FREQ	%
VALUE:	1	URBAN	1097	37.57
	2	2ND CITY	814	27.88
	3	SUBURBAN	522	17.88
	4	TOWN AND RURAL	487	16.68

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: UR_CLRT2 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: RURAL AND URBAN - CLARITAS (BY ZIPCODE) (2 LVLS)

			FREQ	%
VALUE:	1	URBAN	2433	83.32
	2	RURAL	487	16.68

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: UR_IHS QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: RURAL AND URBAN - IHS

			FREQ	%
VALUE:	1	URBAN	1727	59.14
	2	RURAL	1193	40.86

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: UR_OMB QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: RURAL AND URBAN - OMB

			FREQ	%
VALUE:	1	METROPOLITAN	2749	94.14
	2	NON-METROPOLITAN	171	5.86

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: UR_RHP QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: RURAL AND URBAN - RHP

			FREQ	%
VALUE:	1	URBAN	2519	86.27
	2	RURAL	401	13.73

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: UR_TRACT QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: RURAL AND URBAN - CLARITAS (BY CENSUS TRACT)

			FREQ	%
VALUE:	1	URBAN	1056	36.16
	2	2ND CITY	637	21.82
	3	SUBURBAN	635	21.75
	4	TOWN AND RURAL	592	20.27

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

Section P: Full Design and Replicate Weight Series 0-80

VARNAME: RAKEDW0 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - FULL SAMPLE

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW1 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 1

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW2 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 2

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW3 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 3

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW4 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 4

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW5 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 5

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW6 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 6

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW7 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 7

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW8 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 8

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW9 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 9

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW10 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 10

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW11 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 11

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW12 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 12

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW13 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 13

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW14 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 14

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW15 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 15

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW16 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 16

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW17 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 17

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW18 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 18

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW19 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 19

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW20 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 20

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW21 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 21

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW22 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 22

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW23 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 23

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW24 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 24

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW25 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 25

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW26 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 26

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW27 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 27

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW28 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 28

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW29 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 29

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW30 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 30

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW31 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 31

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW32 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 32

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW33 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 33

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW34 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 34

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW35 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 35

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW36 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 36

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW37 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 37

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW38 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 38

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW39 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 39

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW40 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 40

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW41 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 41

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW42 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 42

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW43 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 43

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW44 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 44

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW45 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 45

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW46 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 46

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW47 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 47

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW48 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 48

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW49 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 49

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW50 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 50

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW51 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 51

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW52 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 52

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW53 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 53

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW54 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 54

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW55 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 55

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW56 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 56

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW57 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 57

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW58 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 58

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW59 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 59

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW60 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 60

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW61 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 61

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW62 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 62

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW63 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 63

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW64 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 64

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW65 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 65

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW66 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 66

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW67 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 67

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW68 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 68

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW69 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 69

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW70 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 70

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW71 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 71

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW72 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 72

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW73 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 73

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW74 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 74

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW75 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 75

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW76 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 76

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW77 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 77

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW78 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 78

VALUE:			FREQ	%
	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

2013 CALIFORNIA HEALTH INTERVIEW SURVEY
CHILD SURVEY DATA DICTIONARY

VARNAME: RAKEDW79 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 79

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES:

VARNAME: RAKEDW80 QNAME13: NA

QNAME11: NA QNAME09: NA

LABEL: CHIS2013 RAKED WEIGHT - REPLICATE 80

			FREQ	%
VALUE:	.	0 - HIGH	2920	100.00

UNIVERSE: ALL CHILDREN

INPUT VAR:

NOTES: