

FY17 Community Health Needs Assessment

Note: All data accessed by SJH
Strategic Services Department in
April-July 2016

Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
DEMOGRAPHIC					
Total population	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	2016 Total Population	Forecasting change in the size and distribution of the household population begins at the county level with several sources of data. Esri begins with earlier county estimates from the US Census Bureau. Because testing has revealed improvement in accuracy by using a variety of different sources to track county population trends, Esri also employs a time series of county-to-county migration data from the Internal Revenue Service, building permits and housing starts, plus residential postal delivery counts. Finally, local data sources that tested well against Census 2010 are reviewed. The end result balances the measures of growth from a variety of data series.
Female (%)	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	2016 Female Population (Esri) (%)	The population by sex is projected via a cohort survival model that separately calculates the components of population change by age and sex. Applying survival rates specific to the cohort carries the 2010 population forward.
Male (%)	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	2016 Male Population (Esri) (%)	The population by sex is projected via a cohort survival model that separately calculates the components of population change by age and sex. Applying survival rates specific to the cohort carries the 2010 population forward.

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Median age	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	2016 Median Age	
Age (%)	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	<u>Numerator(s):</u> Custom age variables: -2016 Both Ages less than 5 -2016 Both Ages 6 to 17 -2016 Both Ages 18 to 44 -2016 Both Ages 45 to 64 -2016 Both Ages 65 to	The population by age is projected via a cohort survival model that separately calculates the components of population change by age and sex. Applying survival rates specific to the cohort carries the 2010 population forward.

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Race/ethnicity (%)	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	<u>Numerator(s):</u> -2016 Hispanic Population -2016 White Non-Hispanic Population -2016 Black/African American Non-Hispanic Population -2016 Asian Non-Hispanic Population -2016 Pacific Islander Non-Hispanic Population -2016 American Indian/Alaska Native Non-Hispanic Population -2016 Other Race Non-	- All references to "Hispanic" in indicator names were changed to "Latino". - Historical trends in race and ethnicity combined with the most current data sources by race and Hispanic origin, including population estimates by county and state from the Census Bureau and survey data from the ACS, are analyzed to establish county population by race and Hispanic origin.
SOCIO-ECONOMIC					
Median household income	State (CA), County, TSA, SSA, PSA, Zip code	Esri (2016)	Esri Business Analyst Online (2016)	2016 Median Household Income	

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<p>Children (ages 0-17) living below 100% of the federal poverty line (FPL) (%)</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>Table: S1701: POVERTY STATUS IN THE PAST 12 MONTHS <u>Numerator(s)</u>: Below poverty level; Estimate; AGE - Under 18 years <u>Denominator(s)</u>: Total; Estimate; AGE - Under 18 years</p>	<p>Poverty statistics presented in ACS reports and tables adhere to the standards specified by the Office of Management and Budget in Statistical Policy Directive 14. Following the Office of Management and Budget's (OMB) Statistical Policy Directive 14, the Census Bureau uses a set of money income thresholds that vary by family size and composition to determine who is in poverty. If a family's total income is less than the family's threshold, then that family and every individual in it is considered in poverty. The official poverty thresholds do not vary geographically, but they are updated for inflation using Consumer Price Index (CPI-U). The official poverty definition uses money income before taxes and does not include capital gains or noncash benefits (such as public housing, Medicaid, and food stamps). For individuals who do not live with family members, their own income is compared with the appropriate threshold.</p>

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<p>Older adults (ages 65+) living below 100% of the FPL (%)</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>Table: S1701: POVERTY STATUS IN THE PAST 12 MONTHS <u>Numerator(s)</u>: Below poverty level; Estimate; AGE - 65 years and over <u>Denominator(s)</u>: Total; Estimate; AGE - 65 years and over</p>	<p>Poverty statistics presented in ACS reports and tables adhere to the standards specified by the Office of Management and Budget in Statistical Policy Directive 14. Following the Office of Management and Budget's (OMB) Statistical Policy Directive 14, the Census Bureau uses a set of money income thresholds that vary by family size and composition to determine who is in poverty. If a family's total income is less than the family's threshold, then that family and every individual in it is considered in poverty. The official poverty thresholds do not vary geographically, but they are updated for inflation using Consumer Price Index (CPI-U). The official poverty definition uses money income before taxes and does not include capital gains or noncash benefits (such as public housing, Medicaid, and food stamps). For individuals who do not live with family members, their own income is compared with the appropriate threshold.</p>

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Households living below 100% of the FPL (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B17026: RATIO OF INCOME TO POVERTY LEVEL OF FAMILIES IN THE PAST 12 MONTHS <u>Numerator(s) Sum of:</u> Estimate; Total: - Under .50 Estimate; Total: - .50 to .74 Estimate; Total: - .75 to .99 <u>Denominator(s):</u> Estimate; Total:	<ul style="list-style-type: none"> - Universe = Families (A group of two or more people who reside together and who are related by birth, marriage, or adoption) - Poverty statistics presented in ACS reports and tables adhere to the standards specified by the Office of Management and Budget in Statistical Policy Directive 14. Following the Office of Management and Budget's (OMB) Statistical Policy Directive 14, the Census Bureau uses a set of money income thresholds that vary by family size and composition to determine who is in poverty. If a family's total income is less than the family's threshold, then that family and every individual in it is considered in poverty. The official poverty thresholds do not vary geographically, but they are updated for inflation using Consumer Price Index (CPI-U). The official poverty definition uses money income before taxes and does not include capital gains or noncash benefits (such as public housing, Medicaid, and food stamps). For individuals who do not live with family members, their own income is compared with the appropriate threshold. - The ratio of income to poverty is a family's or person's income divided by their poverty threshold. Income-to-poverty ratio categories represent variations of the poverty level. Frequently-used ratios include: Ratios below 1.00 (below 100 percent of poverty) are below the official poverty definition, while ratios of 1.00 or greater (100 percent of poverty or greater) indicate income above the

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Households living below 200% of the FPL (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder, 2010 - 2014 (2014 ACS 5-year estimates) (factfinder.census.gov)	U.S. Census Bureau American FactFinder, 2010 - 2014 (2014 ACS 5-year estimates) (factfinder.census.gov)	Table: B17026: RATIO OF INCOME TO POVERTY LEVEL OF FAMILIES IN THE PAST 12 MONTHS Numerator(s) Sum of: - Estimate; Total: - Under .50 - Estimate; Total: - .50 to .74 - Estimate; Total: - .75 to .99 - Estimate; Total: - 1.00 to 1.24	

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Unemployment rate (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder, 2010 - 2014 (2014 ACS 5-year estimates) (factfinder.census.gov)	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B23025: EMPLOYMENT STATUS FOR THE POPULATION 16 YEARS AND OVER <u>Numerator(s)</u> : Estimate; In labor force: - Civilian labor force: - Unemployed <u>Denominator(s)</u> : Estimate; In labor force: - Civilian labor force:	- All civilians 16 years old and over are classified as unemployed if they (1) were neither "at work" nor "with a job but not at work" during the reference week, and (2) were actively looking for work during the last 4 weeks, and (3) were available to accept a job. Also included as unemployed are civilians who did not work at all during the reference week, were waiting to be called back to a job from which they had been laid off, and were available for work except for temporary illness.

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<p>Population ages 25+ with less than high school diploma (%)</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder, 2010 - 2014 (2014 ACS 5-year estimates) (factfinder.census.gov)</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) factfinder.census.gov</p>	<p>Table: DP02: SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES <u>Numerator(s) Sum of:</u> - Estimate; EDUCATIONAL ATTAINMENT - Population 25 years and over - Less than 9th grade - Estimate; EDUCATIONAL ATTAINMENT - Population 25 years and over - 9th to 12th grade, no diploma <u>Denominator(s):</u> Estimate; EDUCATIONAL ATTAINMENT - Population 25 years and over</p>	

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Gini coefficient (measure of income inequality)	State (CA), County, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Income Inequality (GINI) (0+)	The Gini coefficient measures the income distribution of an area's residents. A Gini coefficient of zero expresses perfect equality, where, for example, everyone has the same income. A Gini coefficient of 1 (or 100%) expresses maximal inequality among values (e.g., for a large number of people, only one person has all the income or consumption, and all others have none).
Low-income food insecurity (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Low-Income food insecurity (18+)	Provides information on whether the respondent has consistent ability to afford enough food. Asked of adults ages 18+ with an income < 200% FPL. Those not asked are considered to be food secure.

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Population enrolled in Medi-Cal (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: S2701: HEALTH INSURANCE COVERAGE STATUS <u>Numerator(s):</u> Number Insured by Coverage Type; Estimate; HEALTH COVERAGE BY TYPE - Medicaid/means-tested public coverage <u>Denominator(s):</u> Total; Estimate; Total civilian noninstitutionalized population	- Universe: Total civilian noninstitutionalized population - <i>Medicaid or other means-tested public coverage</i> = coverage through Medicaid, Medical Assistance, or any kind of government-assistance plan for those with low incomes or a disability



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<p>Language spoken at home (%) Only English</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5- Year Estimates) <i>factfinder. census.gov</i></p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.cen sus.gov</i></p>	<p>Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Speak only English <u>Denominator(s):</u> Estimate; Total:</p>	<p>The language currently used by respondents at home, either "English only" or a non-English language which is used in addition to English or in place of English.</p>

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<p>Language spoken at home - other than English and speaks English less than "very well" (%)</p>			<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>		<p>- Universe: Population 5 years and over - Methodology: In accordance to the language requirement for 501r for financial assistance policy plan language summary translation, languages with a threshold of 1,000 individuals or more of the respective ministries' total service area who speak a language other than English and speaks English less than "very well" at home are listed as a separate language group. Any language in which less than 1,000 individuals spoke a language other than English at home and spoke English less than "very well" that did not meet the threshold was added into the "Other languages" group. The  highest language group that did not meet the threshold was added into the "Other languages" group.  note. - More information on the Language Groups and the Language Code List can be found here: http://www.census.gov/topics/population/language-use/about.html</p>

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Spanish	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Spanish or Spanish Creole: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Spanish</u> = Spanish, Ladino, Pachuco

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French	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - French (incl. Patois, Cajun): - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	French = French, Provençal, Patois, Cajun

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French Creole	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER Estimate; Total: - French Creole: - Speak English less than "very well" <u>Denominator(s):</u> Estimate; Total	

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Italian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Italian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Portuguese	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Portuguese or Portuguese Creole: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Portuguese</u> = Portuguese, Papia Mentae

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German	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - German: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>German</u> = German, Luxembourgian

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Yiddish	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Yiddish: - Speak English less than "very well" <u>Denominator(s):</u> Estimate; Total	

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Other West Germanic Languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Other West Germanic languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Other West Germanic Languages</u> = Pennsylvania Dutch, Dutch, Afrikaans, Frisian

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Scandinavian languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Scandinavian languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Scandinavian languages</u> = Swedish, Danish, Norwegian, Icelandic, Faroese

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Greek	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Greek: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Russian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5- Year Estimates) <i>factfinder. census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.cen sus.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Russian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Polish	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Polish: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Serbo-Croatian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Serbo-Croatian: - Speak English less than "very well" <u>Denominator(s):</u> Estimate; Total	<u>Serbo-Croatian</u> = 649 Serbocroatian 650 Croatian 651 Serbian

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Other Slavic languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Other Slavic languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	Other Slavic languages = Bielorussian, Ukrainian, Czech, Kashubian, Lusatian, Slovak, Bulgarian, Macedonian, Slovene

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Armenian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Armenian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Persian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Persian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Gujarati	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5- Year Estimates) <i>factfinder. census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.cen sus.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Gujarati: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Hindi	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Hindi: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Urdu	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Urdu: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Other Indic languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5- Year Estimates) <i>factfinder. census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.cen sus.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Other Indic languages: - Speak English less than "very well" <u>Denominator(s):</u> Estimate; Total	<u>Other Indic languages</u> = India (not elsewhere classified), Bengali, Panjabi, Marathi, Bihari, Rajasthani, Oriya, Assamese, Kashmiri, Nepali, Sindhi, Pakistan (not elsewhere classified), Sinhalese, Romany

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Other Indo-European languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Other Indo-European languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Other Indo-European languages</u> = Jamaican Creole, Krio, Hawaiian Pidgin, Pidgin, Gullah, Saramacca, Catalanian, Romanian, Rhaeto-Romanic, Welsh, Breton, Irish Gaelic, Scottish Gaelic, Albanian, Lithuanian, Latvian, Pashto, Kurdish, Balochi, Tadjik, Ossete

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Chinese	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5- Year Estimates) <i>factfinder. census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.cen sus.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Chinese: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Japanese	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(S)</u> : Estimate; Total: - Japanese: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Korean	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Korean: - Speak English less than "very well" <u>Denominator(s):</u> Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Mon-Khmer, Cambodian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5- Year Estimates) <i>factfinder. census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.cen sus.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Mon-Khmer, Cambodian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Hmong	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Hmong: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Thai	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Thai: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Laotian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Laotian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Vietnamese	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Vietnamese: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Other Asian languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Other Asian languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Other Asian languages</u> = Chuvash, Karakalpak, Kazakh, Kirghiz, Karachay, Uighur, Azerbaijani, Turkish, Turkmen, Yakut, Mongolian, Tungus, Caucasian, Basque, Dravidian, Brahui, Gondi, Telugu, Kannada, Malayalam, Tamil, Kurukh, Munda, Burushaski, Tibetan, Burmese, Karen, Kachin, Mien, Paleo-Siberian, Muong

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Tagalog	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Tagalog: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Other Pacific Island languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Other Pacific Island languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>Other Pacific Island languages</u> = Buginese, Moluccan, Indonesian, Achinese, Balinese, Cham, Javanese, Madurese, Malagasy, Malay, Minangkabau, Sundanese, Bisayan, Sebuano, Pangasinan, Ilocano, Bikol, Pampangan, Gorontalo, Micronesian, Carolinian, Chamorro, Gilbertese, Kusaiean, Marshallese, Mokilese, Mortlockese, Nauruan, Palau, Ponapean, Trukese, Ulitheat, Woleai-Ulithi, Yapese, Melanesian, Polynesian, Samoan, Tongan, Niuean, Tokelauan, Fijian, Marquesan, Rarotongan, Maori, Nukuoro, Hawaiian

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Navajo	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Navajo: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Other Native North American languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Other Native North American languages: - Speak English less than "very well" <u>Denominator(s):</u> Estimate; Total	<u>Other Native Northern American languages (800-863, 865-955, 959-966, 977-982) =</u> Eskimo-Aleut languages (800-805) Algonquian languages (806-827) Wakashan languages (829-832) Salish languages (833-845, 981-982) 846 Haida Athapaskan-Eyak languages except Navajo (847-862, 865, 977-980) 866 Tlingit Penutian languages (867-884, 964-965) Hokan languages (885-901) Siouan languages (904-914) Muskogean languages (915-920) Iroquian languages (925-933) Caddoan languages (934-937) Uto-Aztecan languages (938-955) Tanoan languages (863, 959-963) 966 American Indian 981 Kalispel (Salish) 982 Spokane (Salish)

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Hungarian	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Hungarian: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Arabic	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Arabic: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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Hebrew	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - Hebrew: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	

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African languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s)</u> : Estimate; Total: - African languages: - Speak English less than "very well" <u>Denominator(s)</u> : Estimate; Total	<u>African languages</u> = 780 Amharic, 781 Berber, 782 Chadic, 783 Cushite, 784 Sudanic, 785 Nilotic, 786 Nilo-hamitic, 787 Nubian, 788 Saharan, 789 Nilo-sharan, 790 Khoisan, 791 Swahili, 792 Bantu, 793 Mande, 794 Fulani, 795 Gur, 796 Kru, Ibo, Yoruba, 797 Efik, 798 Mbum (and Related), 799 African (not further specified)

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Other languages	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: B16001: LANGUAGE SPOKEN AT HOME BY ABILITY TO SPEAK ENGLISH FOR THE POPULATION 5 YEARS AND OVER <u>Numerator(s):</u> Estimate; Total: - Other and unspecified languages: - Speak English less than "very well" + [Language group(s) with less than 1,000 individuals who speak a language other than English at home and speak English less than "very well"] <u>Denominator(s):</u> Estimate; Total	<u>Other languages =</u> 679 Finnish (OTHER) 680 Estonian (OTHER) 681 Lapp (OTHER)683 Other Uralic Lang. (OTHER) 696 Caucasian (OTHER) 697 Basque (OTHER) 779 Syriac 956 Aztecan(Cent/South America) 957 Sonoran, nec(Cent/So America) 958 Indian (Not on the edited file) 967 Misumalpan 968 Mayan Languages 969 Tarascan (Penutian) 970 Mapuche 971 Oto - Manguen 972 Quechua 973 Aymara 974 Arawakian 975 Chibchan 976 Tupi-guarani 983-997 Not used (On the edited file only) 998 Specified Not Listed 999 Not Specified + Any language in which less than 1,000 individuals spoke a language other than English at home and spoke English less than "very well" that did not meet the threshold was added

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
<p>Percent of population ages 0 to 17 that is non-citizen (%)</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>Table: B05003: SEX BY AGE BY NATIVITY AND CITIZENSHIP STATUS <u>Numerator(s) Sum of:</u> - Estimate; Male: - Under 18 years: - Foreign born: - Not a U.S. citizen - Estimate; Female: - Under 18 years: - Foreign born: - Not a U.S. citizen <u>Denominator(s) Sum of:</u> - Estimate; Male: - Under 18 years: - Estimate; Female: - Under 18 years:</p>	<p>- People who indicate that they were born in the United States, Puerto Rico, a U.S. Island Area, or abroad of a U.S. citizen parent(s) are citizens. - People who indicate that they are U.S. citizens through naturalization are also citizens. - Naturalized citizens are foreign-born people who identify themselves as naturalized. Naturalization is the conferring, by any means, of citizenship upon a person after birth.</p>

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<p>Percent of population ages 18+ that is non-citizen (%)</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>Table: B05003: SEX BY AGE BY NATIVITY AND CITIZENSHIP STATUS <u>Numerator(s) Sum of:</u> Estimate; Male: - 18 years and over: - Foreign born: - Not a U.S. citizen Estimate; Female: - 18 years and over: - Foreign born: - Not a U.S. citizen <u>Denominator(s):</u> Estimate; Male: - 18 years and over: Estimate; Female: - 18 years and over:</p>	<p>- People who indicate that they were born in the United States, Puerto Rico, a U.S. Island Area, or abroad of a U.S. citizen parent(s) are citizens. - People who indicate that they are U.S. citizens through naturalization are also citizens. - Naturalized citizens are foreign-born people who identify themselves as naturalized. Naturalization is the conferring, by any means, of citizenship upon a person after birth.</p>

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Veteran population (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: DP02:SELECTED SOCIAL CHARACTERISTICS IN THE UNITED STATES <u>Numerator(s):</u> Estimate; VETERAN STATUS - Civilian population 18 years and over - Civilian veterans <u>Denominator(s):</u> Estimate; VETERAN STATUS - Civilian population 18 years and over	Definition: A "civilian veteran" is a person 18 years old or over who has served (even for a short time), but is not now serving, on active duty in the U.S. Army, Navy, Air Force, Marine Corps, or the Coast Guard, or who served in the U.S. Merchant Marine during World War II. People who served in the National Guard or military Reserves are classified as veterans only if they were ever called or ordered to active duty, not counting the 4-6 months for initial training or yearly summer camps. All other civilians 16 years old and over are classified as nonveterans.
PHYSICAL ENVIRONMENT					
Housing					

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Households with more than one occupant per room (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: DP04: SELECTED HOUSING CHARACTERISTICS <u>Numerator(s) Sum of:</u> - Estimate; OCCUPANTS PER ROOM - Occupied housing units - 1.01 to 1.50 - Estimate; OCCUPANTS PER ROOM - Occupied housing units - 1.51 or more <u>Denominator(s):</u> Estimate; OCCUPANTS PER ROOM - Occupied housing units	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Renters who pay 30% or more of household income on rent (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: DP04: SELECTED HOUSING CHARACTERISTICS <u>Numerator(s) Sum of:</u> - Estimate; GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME (GRAPI) - Occupied units paying rent (excluding units where GRAPI cannot be computed) - 30.0 to 34.9 percent - Estimate; GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME (GRAPI) - Occupied units paying rent (excluding units where GRAPI cannot be computed) - 35.0 percent or more <u>Denominator(s):</u> - Estimate; GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME (GRAPI) - Occupied units paying rent (excluding units where GRAPI	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Transportation					
<p>Among workers who commute in their car alone, the percentage that commute 30 minutes or more (%)</p>	<p>State (CA), County, TSA, SSA, PSA, Zip code</p>	<p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i></p>	<p>U.S. Census Bureau American FactFinder, 2010 - 2014 (2014 ACS 5-year estimates) (<i>factfinder.census.gov</i>)</p>	<p><u>Table:</u> B08134: MEANS OF TRANSPORTATION TO WORK BY TRAVEL TIME TO WORK <u>Numerator(s) Sum of:</u> - Estimate; Total: - Car, truck, or van: - Drove alone: - 30 to 34 minutes - Estimate; Total: - Car, truck, or van: - Drove alone: - 35 to 44 minutes - Estimate; Total: - Car, truck, or van: - Drove alone: - 45 to 59 minutes - Estimate; Total: - Car, truck, or van: - Drove alone: - 60 or more minutes <u>Denominator(s):</u> Estimate; Total: - Car, truck, or van: - Drove alone:</p>	<p>Universe: Workers 16 years and over who did not work at home</p>

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Environmental					
Pollution burden	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2008 - 2012	California Health Interview Survey- Neighborhood Edition - 2014	Pollution Burden (0+)	CalEnviroScreen Score: California Communities Environmental Health Screening Tool.
Ozone ratio	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2009 - 2011	California Health Interview Survey- Neighborhood Edition - 2014	Ozone Ratio (0+)	Amount of daily maximum 8-hour ozone concentration over the California 8-hour standard (0.070 ppm).
Particulate matter (PM2.5)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2009 - 2011	California Health Interview Survey- Neighborhood Edition - 2014	Particulate Matter (PM2.5) (0+)	Annual mean PM 2.5 concentration (average of quarterly means), ug/m3

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
CITY LEVEL INDICATORS					
Socio-Economic Factors					
Violent crimes, rate per 100,000 inhabitants	State (CA), County, City	<p><i>For violent crime :</i> State of California Department of Justice, 2014</p> <p><i>For population :</i> U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates)</p>	<p>State of California Department of Justice (2014)</p> <p>http://oag.ca.gov/crime/cjs/c/stats/crimes-clearances</p> <p>U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates)</p> <p>factfinder.census.gov</p>	<p>Numerator (from CA Department of Justice): Violent_sum</p> <p>Denominator (from ACS): <i>Table B01003: Total Population - Estimate; Total</i></p> <p>Calculation: (Violent_sum x 100,000)/(Estimate; Total)</p>	<p>- Calculation for Violence Crime rate: A crime rate describes the number of crimes reported to law enforcement agencies for every 100,000 persons within a population. A crime rate is calculated by dividing the number of reported crimes by the total population. The result is then multiplied by 100,000.</p> <p>- Violent crime = the sum of homicide, rape, robbery, and aggravated assault.</p>

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
<p>Domestic violence calls for assistance, rate per 1,000 residents</p>	<p>State (CA), County</p>	<p>California Dept. of Justice, Criminal Justice Statistics Center, Domestic Violence-Related Calls for Assistance Database (1998-2003) and Online Query System (Aug. 2015)</p>	<p>Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2014)</p>	<p>Domestic Violence Calls for Assistance</p>	<p>According to California Penal Code 13700, domestic violence is defined as "abuse committed against an adult or a fully emancipated minor who is a spouse, former spouse, cohabitant, former cohabitant, or person with whom the suspect has had a child or is having or has had a dating or engagement relationship." Data include both cases where an arrest was made and those where circumstances did not warrant an arrest.</p>

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Number of domestic violence calls for assistance	State (CA), County, City	California Dept. of Justice, Criminal Justice Statistics Center, Domestic Violence-Related Calls for Assistance Database (1998-2003) and Online Query System (Aug. 2015)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2014)	Domestic Violence Calls for Assistance, by City	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Child abuse allegations, rate per 1,000 children	State (CA), County	Child Welfare Services/Case Management System (CWS/CMS), California Department of Social Services (2015 Quarter 4 extract)	California Child Welfare Indicators Project (CCWIP) (2015 Quarter 4 extract) http://cssr.berkeley.edu/ucb_childwelfare/entries.aspx	California Child Population (0-17) and Children with Child Maltreatment Allegations, Substantiations, and Entries Incidence per 1,000 Children <u>Column: %</u>	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Substantiated child abuse allegations, rate per 1,000 children	State (CA), County	Child Welfare Services/Case Management System (CWS/CMS), California Department of Social Services (2015 Quarter 4 extract)	California Child Welfare Indicators Project (CCWIP) (2015 Quarter 4 extract) http://cssr.berkeley.edu/ucb_childwelfare/entries.aspx	California Child Population (0-17) and Children with Child Maltreatment Allegations, Substantiations, and Entries Incidence per 1,000 Children <u>Column: %</u>	
Physical Environment					

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
<p>Percent of population living within half mile of transit (%)</p>	<p>County, City</p>	<p>- The Southern California Association of Governments (2012) www.scag.ca.gov - The Metropolitan Transportation Commission (2012) www.mtc.ca.gov ; - Transit Stops from the Sacramento Council of Governments (2008) www.saco</p>	<p>California Department of Public Health (2012)</p>	<p><i>Public Transit Access: Percent of population residing within ½ mile of a major transit stop</i> <u>Column: p_trans_acc</u></p>	<p>- Definition: Proportion of the population that resides within a ½ mile of a transit stop with a headway of 15 minutes or less during peak commute hours - Transit stops included those served by one or more fixed route transit service with a frequency of 15 minutes or less during peak hours (6-9AM, 3-6PM). For the SCAG and MTC regions, stops with multiple routes whose average frequency was 15 minutes or less were included (e.g. 2 different bus routes with 30 minute frequencies each). Geospatial software (ArcMAP 10.1) was used to identify census blocks with centroids inside ½ mile buffers of the transit stops. Block-level 2010 Census redistricting data (100% counts by race/ethnicity) was merged with blocks inside the transit access area, and population counts were aggregated by census tract, city/town, county, and region. - Strength and Limitations: Transit stops and service are subject to change and this analysis may not reflect recent changes. Census blocks are designated as inside or outside of transit buffers based on block centroids, which may result in small under- or overestimates of the population within buffer areas. The population data are from a slighter earlier time period (2010) than the transit data (2012), which may introduce a small error if the population numbers or demographics have changed. This indicator measures geographic access; however, other characteristics of public transit, such as affordability and personal safety (e.g. crime), also impact transit use.</p>

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
<p>Percent of residents within half mile of a park, beach, or open space (%)</p>	<p>State (CA), County, City</p>	<p>California Protected Areas Database (CPAD version 1.8, 2012), maintained by GreenInfo Network, accessed September, 2012 from CALANDS website at http://www.calands.org/. 2010 block-level population data by race and ethnicity</p>	<p>California Department of Public Health (2010) https://www.cdph.ca.gov/Programs/HealthyCommunityIndicators.aspx#DataIndAv</p>	<p><i>Access to Parks: Percent of residents within ½ mile of a park, beach, or open space</i> <u>Column:</u> p_parkacc</p>	<p>- Definition: Percent of population within 1/2 mile of park, beach, open space, or coastline - The California Protected Areas Database (updated 2012) was obtained as a shape file from the CALANDS website. The database includes open space lands including parks, as well as open space lands with other uses, including: recreation, forestry, historical/cultural, habitat conservation, water supply, scenic areas, flood control, agricultural/ranching, and general open space. Parks greater than 1 acre with 'Open Access' designation were selected for analysis. Half mile buffers were created around parks. Census blocks with centroids inside the parks buffer area were selected. 2010 block-level Census redistricting data (100% count by race/ethnicity) were merged with blocks inside the parks buffer area. Block data were aggregated by census tract, city/town, county, region, and state. The percent of residents' access to parks were calculated for each geographic level and for race/ethnicity strata. Regions were based on counties of metropolitan transportation organizations (MPO) regions as reported in the 2010 California Regional Progress Report (http://www.dot.ca.gov/hq/tpp/offices/orip/Collaborative%20Planning/Files/CARegionalProgress_2-1-2011.pdf). Standard errors, relative standard errors, and 95% upper</p>

PARKSCORE INDEX

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
ParkScore® index	City	The Trust for Public Land (2016) http://parkscore.tpl.org/	The Trust for Public Land (2016) http://parkscore.tpl.org/	ParkScore® index	The ParkScore® index measures how well the 100 largest U.S. cities are meeting the need for parks.
HEALTH OUTCOMES					
Morbidity					
Fair or poor health (ages 0-17)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey-Neighborhood Edition - 2014	California Health Interview Survey-Neighborhood Edition - 2014	Fair or poor health (0-17)	Child and teen respondents ages 0-17 with fair or poor health.
Fair or poor health (ages 18-64)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey-Neighborhood Edition - 2014	California Health Interview Survey-Neighborhood Edition - 2014	Fair or poor health (18-64)	Adult respondents ages 18-64 with fair or poor health.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Fair or poor health (ages 65+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Fair or poor health (65+)	Older respondents ages 65+ with fair or poor health.
Poor physical health days	State (CA) & County	Behavioral Risk Factor Surveillance System	County Health Rankings & Roadmaps (2016)	Poor physical health days	Average number of physically unhealthy days reported in past 30 days (age-adjusted)

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Disabled population (%)	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder, (2014 ACS 5-year estimates: 2010 - 2014) <i>factfinder.census.gov</i>	Table: S1810: DISABILITY CHARACTERISTICS <u>Numerator:</u> With a disability; Estimate; Total civilian noninstitutionalized population <u>Denominator(s):</u> Total; Estimate; Total civilian noninstitutionalized population	Disability = A long-lasting physical, mental, or emotional condition. This condition can make it difficult for a person to do activities such as walking, climbing stairs, dressing, bathing, learning, or remembering. This condition can also impede a person from being able to go outside the home alone or to work at a job or business.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Percent of population ages 0-4	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: S1810: DISABILITY CHARACTERISTICS <u>Numerator:</u> With a disability; Estimate; Population under 5 years <u>Denominator(s):</u> Total; Estimate; Population under 5 years	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Percent of population ages 5-17	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: S1810: DISABILITY CHARACTERISTICS <u>Numerator:</u> With a disability; Estimate; Population 5 to 17 years <u>Denominator(s):</u> Total; Estimate; Population 5 to 17 years	

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Percent of population ages 18-64	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: S1810: DISABILITY CHARACTERISTICS <u>Numerator:</u> With a disability; Estimate; Population 18 to 64 years <u>Denominator(s):</u> Total; Estimate; Population 18 to 64 years	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Percent of population ages 65+	State (CA), County, TSA, SSA, PSA, Zip code	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	U.S. Census Bureau American FactFinder (2010-2014 American Community Survey 5-Year Estimates) <i>factfinder.census.gov</i>	Table: S1810: DISABILITY CHARACTERISTICS <u>Numerator:</u> With a disability; Estimate; Population 65 years and over <u>Denominator(s):</u> Total; Estimate; Population 65 years and over	
Low-birth weight (< 2500 grams) (%)	State (CA) , TSA, SSA, PSA, Zip code	California Department of Public Health (2012)	California Department of Public Health (2012)	<u>Numerator(s) Sum of:</u> - Birthweight <1500 grams - Birthweight 1500-2499 grams <u>Denominator(s):</u> Total Births	
Chronic Conditions					

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Ever diagnosed with asthma (ages 1-17)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Ever diagnosed with asthma (1-17)	Child and teen respondents ages 1-17 who were ever diagnosed with asthma by a doctor.
Ever diagnosed with asthma (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Ever diagnosed with asthma (18+)	Adult respondents ages 18+ who were ever diagnosed with asthma by a doctor.
Ever diagnosed with diabetes (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Ever diagnosed with diabetes (18+)	Adult respondents ages 18+ who were ever diagnosed with diabetes by a doctor.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Pre-diabetes (ages 18+) (%)	State (CA), County	<u>Population:</u> California Health Interview Survey (CHIS) (2013-2014) <u>Pre-diabetes Estimates:</u> National Center for Health Statistics (NHANES) (2009-2012)	UCLA Center for Health Policy Research (2013-2014)	Prediabetes and Diabetes by County	- Prediabetes estimates include adults with undiagnosed diabetes. - Estimates of prediabetes are based on predictive models developed using 2009-2012 NHANES data and applied to CHIS 2013-14 data.
Ever diagnosed with heart disease (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Ever diagnosed with heart disease (18+)	Adult respondents ages 18+ who were ever diagnosed with heart disease by a doctor.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Cancer Rates (Age-adjusted rates per 100,000)					
Breast cancer incidence (females only)	State (CA), County	California Cancer Registry (2009-2013)	Cancer Incidence and Mortality Inquiry System (2009-2013) <i>www.Cancer-rates.info</i>	Cancer Site: Breast (Female)	- Age-Adjusted to the 2000 U.S. Standard Population. All rates per 100,000 population - All references to "Hispanic" in indicator names were changed to "Latino"
Cervical cancer incidence	State (CA), County	California Cancer Registry (2009-2013)	Cancer Incidence and Mortality Inquiry System (2009-2013) <i>www.Cancer-rates.info</i>	Cancer Site: Cervix Uteri	- Age-Adjusted to the 2000 U.S. Standard Population. All rates per 100,000 population - All references to "Hispanic" in indicator names were changed to "Latino"

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Colorectal cancer incidence	State (CA), County	California Cancer Registry (2009-2013)	Cancer Incidence and Mortality Inquiry System (2009-2013) <i>www.Cancer-rates.info</i>	Cancer Site: Colon and Rectum	- Age-Adjusted to the 2000 U.S. Standard Population. All rates per 100,000 population - All references to "Hispanic" in indicator names were changed to "Latino"
Lung and Bronchus cancer incidence	State (CA), County	California Cancer Registry (2009-2013)	Cancer Incidence and Mortality Inquiry System (2009-2013) <i>www.Cancer-rates.info</i>	Cancer Site: Lung and Bronchus	- Age-Adjusted to the 2000 U.S. Standard Population. All rates per 100,000 population - All references to "Hispanic" in indicator names were changed to "Latino"

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Oral Cavity and Pharynx cancer incidence	State (CA), County	California Cancer Registry (2009-2013)	Cancer Incidence and Mortality Inquiry System (2009-2013) <i>www.Cancer-rates.info</i>	Cancer Site: Oral Cavity and Pharynx	- Age-Adjusted to the 2000 U.S. Standard Population. All rates per 100,000 population - All references to "Hispanic" in indicator names were changed to "Latino"
Prostate cancer incidence	State (CA), County	California Cancer Registry (2009-2013)	Cancer Incidence and Mortality Inquiry System (2009-2013) <i>www.Cancer-rates.info</i>	Cancer Site: Prostate	- Age-Adjusted to the 2000 U.S. Standard Population. All rates per 100,000 population - All references to "Hispanic" in indicator names were changed to "Latino"
Mental Health					

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Youth suicidal ideation (student reported) - grades 9th, 11th, and non-traditional students (%)	State (CA), County	California Department of Education, California Healthy Kids Survey and California Student Survey (WestEd)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2011-2013)	Suicidal Ideation (Student Reported), by grade level	<p>- Percentage of public school students in grades 9, 11, and non-traditional students who reported seriously considering attempting suicide in the past 12 months</p> <p>- The 2011-2013 time period reflects data from school years 2011-12 and 2012-13. District- and county-level figures are weighted proportions from the 2011-13 California Healthy Kids Survey, and state-level figures are weighted proportions from the 2011-13 California Student Survey. The grade levels included in school district data depend on the grades offered in each district; for example, high school districts do not include 7th grade data. "Non-Traditional" students are those enrolled in Community Day Schools or Continuation Education; according to Ed-Data, these schools make up about 10% of all public schools in California. N/A indicates that the survey was not administered in that period or that data are not available for that group. LNE (Low Number Event) indicates that for a specific answer there were fewer than 25 respondents. N/R indicates that the sample is too small to be representative.</p>

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Youth suicidal ideation (student reported) - grades 9th, 11th, and non-traditional students, by race/ethnicity (%)	State (CA), County	California Department of Education, California Healthy Kids Survey and California Student Survey (WestEd)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2011-2013)	Suicidal Ideation (Student Reported), by race/ethnicity	<ul style="list-style-type: none"> - Percentage of public school students in grades 9, 11, and non-traditional students who reported seriously considering attempting suicide in the past 12 months. - All references to "Hispanic" in indicator names were changed to "Latino" - The 2011-2013 time period reflects data from school years 2011-12 and 2012-13. District- and county-level figures are weighted proportions from the 2011-13 California Healthy Kids Survey, and state-level figures are weighted proportions from the 2011-13 California Student Survey. The grade levels included in school district data depend on the grades offered in each district; for example, high school districts do not include 7th grade data. "Non-Traditional" students are those enrolled in Community Day Schools or Continuation Education; according to Ed-Data, these schools make up about 10% of all public schools in California. N/A indicates that the survey was not administered in that period or that data are not available for that group. LNE (Low Number Event) indicates that for a specific answer there were fewer than 25 respondents. N/R indicates that the sample is too small to be representative.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Suicide rate per 100,000 youth (ages 15-24)	State (CA), County	California Department of Public Health, Death Statistical Master Files; CDC, Mortality data on WONDER (Apr. 2015); California Department of Finance, Race/Ethnic Population with Age and Sex Detail, 1990-1999, 2000-2010, 2010-2060 (Apr. 2015)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2011-2013)	Youth Suicide Rate	Figures are presented as rates (per 100,000 youth ages 15-24) over three-year periods.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Number of youth suicides (ages 15-24), by race/ethnicity	State (CA), County	California Dept. of Public Health, Death Statistical Master Files; CDC, Mortality data on WONDER (Apr. 2015)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2013)	Number of Youth Suicides, by race/ethnicity	Number of suicides by children/youth ages 5-24, by age group.
Poor mental health days (age-adjusted)	State (CA), County	Behavioral Risk Factor Surveillance System (2014)	County Health Rankings & Roadmaps (2016)	Poor mental health days	Average number of mentally unhealthy days reported in past 30 days (age-adjusted).
Suicidal Ideation (ages 18*)	State (CA), County	California Health Interview Survey-2014	ask.chis.ucla.edu	Ever seriously thought about committing suicide	Survey respondents ages 18+ were asked: "Have you ever seriously thought about committing suicide?"

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Adults with likely serious psychological stress (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Serious psychological distress (18+)	Constructed using the Kessler 6 series for adults ages 18+ who reported serious psychological distress in the past 12 months (K6 score \geq 13).
Emergency Room (ER) Utilization - Mental Health					
Adult age-adjusted ER rate due to mental health (rate per 10,000)	County (Orange County only), Zip code (Orange County only)	California Office of Statewide Health Planning and Development (2011-2013)	Orange County's Healthier Together (2011-2013) www.ochealthier.together.org	Age-Adjusted ER Rate due to Mental Health	All references to "Hispanic" in indicator names were changed to "Latino."
Mortality					

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Age-Adjusted Death Rate per 100,000 population due to any cause (2011-2013)	State, County, City (Orange County only); Zip code (Orange County only)	Orange County Master Death Files; California Department of Public Health, 2011-2013, Death Statistical Master Files	Orange County's Healthier Together for city data; County Health Status Profiles 2015 for county and state data	Age-Adjusted Death Rate per 100,000 population due to any cause (2011-2013)	Orange County city and zip code level data: http://www.ochealthiertogether.org/index.php?module=indicators&controller=index&action=view&indicatorId=5283&localeTypeId=3 County Level data: http://www.cdph.ca.gov/programs/ohir/Documents/OHIRProfiles2015.pdf
HEALTH BEHAVIORS					
Overweight for ages 2-11 (weight ≥ 95th percentile)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Overweight for age (weight ≥ 95th percentile) (2-11)	This variable assigns overweight for age to children, and is constructed using sex, age (in months) and weight (does NOT factor in height). For more information, see http://bit.ly/wtageinf and http://bit.ly/wtage .

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Overweight or obese (BMI ≥ 85th percentile) (ages 12-17)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Overweight or obese (BMI ≥ 85th percentile) (12-17)	Teen respondents ages 12-17 who ranked higher than the 85th percentile in the CDC 2010 recommendations on assigning body mass index (BMI).
Obese (BMI ≥ 30) (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Obese (BMI ≥ 30) (18+)	Adult respondents ages 18+ who had a body mass index (BMI) of 30.0 or above. BMI was calculated using respondent's self-reported weight and height.
Food environment index	State (CA), County	USDA Food Environment Atlas - Map the Meal Gap (2013)	County Health Rankings & Roadmaps (2016)	Food environment index	Index of factors that contribute to a healthy food environment, 0 (worst) to 10 (best)

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Sugary drink consumption 1 or more times per day (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Sugary drink consumption 1+ times per day (18+)	Adult respondents aged 18+ who consumed soda or sugar sweetened beverages at least 1 time per day.
Regular physical activity (ages 5-17)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Regular physical activity (5-17)	Children and teens ages 5-17 who engaged in at least 60 minutes of physical activity daily in the past week, excluding physical education.
Walked at least 150 minutes (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Walked at least 150 minutes (18+)	Adults ages 18+ who walked for transportation or leisure for at least 150 minutes in the past week.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Number of newly diagnosed chlamydia cases per 100,000 population	State (CA), County	National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention, (2013)	County Health Rankings & Roadmaps (2016)	Sexually transmitted infections	
Percentage of births delivered by mothers ages <20	State (CA), TSA, SSA, PSA and Zip code	California Department of Public Health (2012)	California Department of Public Health (2012)	<u>Numerator(s):</u> -Mother's Age at Delivery <20 <u>Denominator(s):</u> Total Births	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Number of births per 1000 teens ages 15-19	State (CA), County	California Department of Finance, California Department of Public Health, Center for Health Statistics, Birth Statistical Master Files	Kidsdata.org, 2013	Teen Births	http://www.kidsdata.org/
Alcohol, Tobacco, and Substance Use					
Current smoker (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Current smoker (18+)	Adult respondents ages 18+ were asked a series of smoking-related questions to obtain a current smoker status.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Percentage of adults reporting binge or heavy drinking	State (CA), County	Behavioral Risk Factor Surveillance System (2014)	County Health Rankings & Roadmaps (2016)	Excessive drinking	
Alcohol impaired driving deaths (%)	State (CA), County	Fatality Analysis Reporting System (2010-2014)	County Health Rankings & Roadmaps (2016)	Alcohol-impaired driving deaths	<ul style="list-style-type: none"> - Percentage of driving deaths with alcohol involvement. - Each year's data are weighted equally.
Youth alcohol/drug use in the past month (student reported) - grades 7th, 9th, 11th, and non-traditional students (%)	State (CA), County	California Department of Education, California Healthy Kids Survey and California Student Survey (WestEd) (2011-2013)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2011-2013)	Alcohol/Drug Use in Past Month (Student Reported), by grade level	Percentage of public school students in grades 7, 9, 11, and non-traditional students reporting whether they used alcohol or any illegal drug (excluding tobacco) in the past 30 days.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Youth alcohol/drug use in the past month (student reported) - grades 7th, 9th, 11th, and non-traditional students, by race/ethnicity (%)	State (CA), County	California Department of Education, California Healthy Kids Survey and California Student Survey (WestEd) (2011-2013)	Kidsdata.org, A Program of Lucile Packard Foundation for Children's Health (2011-2013)	Alcohol/Drug Use in Past Month (Student Reported), by race/ethnicity	Percentage of public school students in grades 7, 9, 11, and non-traditional students reporting whether they used alcohol or any illegal drug (excluding tobacco) in the past 30 days.
CLINICAL CARE					
Access to Care					
Usual source of care	State (CA), County	California Health Interview Survey-2014	ask.chis.ucla.edu	Have usual place to go to when sick or need health advice	Indicates whether or not respondents have a usual source of care. This variable was created by consolidating the multiple yes/no questions about usual source of care in the questionnaire items.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Uninsured (ages 0-17) (%)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Currently uninsured (0-17)	Constructed using various health insurance questions for children & teens ages 0-17. Currently uninsured at time of interview.
Uninsured (ages 18-64) (%)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Currently uninsured (18-64)	Constructed using various health insurance questions for adults ages 18-64. Currently uninsured at time of interview.
First trimester prenatal care (%)	State (CA) , TSA, SSA, PSA, Zip code	California Department of Public Health (2012)	California Department of Public Health (2012)	<u>Numerator(s):</u> -Trimester Prenatal Care Began in the First Trimester <u>Denominator(s):</u> Total Births	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Ratio of population to primary care physicians	State (CA), County	Area Health Resource File/American Medical Association (2013)	County Health Rankings & Roadmaps (2016)	Primary care physicians	
Visited the dentist (ages 2-11)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey- Neighborhood Edition - 2014	California Health Interview Survey- Neighborhood Edition - 2014	Visited dentist (2-11)	Dental visits in the past year for children ages 2-11 who have teeth
Ratio of population to dentists	State (CA), County	Area Health Resource File/National Provider Identification file (2014)	County Health Rankings & Roadmaps (2016)	Dentists	

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Ratio of population to mental health providers	State (CA), County	CMS-National Provider Identifier file (2015)	County Health Rankings & Roadmaps (2016)	Mental health providers	
Ratio of population to PCPs other than physicians	State (CA), County	CMS-National Provider Identifier file (2015)	County Health Rankings & Roadmaps (2016)	Other primary care providers	
Delay prescriptions or medical services (ages 0-17)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey-Neighborhood Edition - 2014	California Health Interview Survey-Neighborhood Edition - 2014	Delayed prescriptions/medical services (0-17)	Children or teens ages 0-17 delayed or not getting needed prescription drugs or medical services past 12 months.
Delay prescriptions or medical services (ages 18+)	State (CA), County, TSA, SSA, PSA, Zip code	California Health Interview Survey-Neighborhood Edition - 2014	California Health Interview Survey-Neighborhood Edition - 2014	Delayed prescriptions/medical services (18+)	Adults ages 18+ delayed or not getting needed prescription drugs or medical services past 12 months.

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Indicators	Geographic Level	Primary Data Source	Data Retrieved From	Actual Indicator Name	Notes
Preventable hospital stays	State (CA), County	Dartmouth Atlas of Health Care (2013)	County Health Rankings & Roadmaps (2016)	Preventable hospital stays	Number of hospital stays for ambulatory-care sensitive conditions per 1,000 Medicare enrollees.
Mammography screenings (ages 30+)	State (CA), County	California Health Interview Survey-2012	ask.chis.ucla.edu	Mammography screening history	Respondents were asked: "Have you EVER had a mammogram?", if yes, asked "How long ago did you have your most recent mammogram?" The question is asked only of women 30 years or older.
Mammography screenings, female Medicare enrollees (ages 67-69) (%)	State (CA), County	Dartmouth Atlas of Health Care (2013)	County Health Rankings & Roadmaps (2016)	Mammography screening	Percentage of female Medicare enrollees ages 67-69 that receive mammography screening.