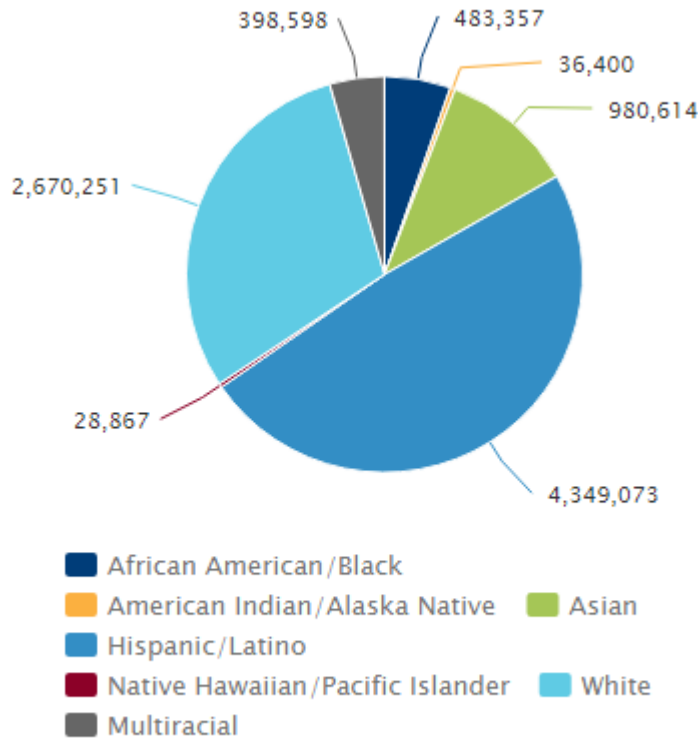


Demographics of California's Children

**Child Population, by Race/Ethnicity: 2021
California**



Definition: Estimated child population ages 0-17, by race/ethnicity (e.g., in 2021, 398,598 multiracial children lived in California).
Data Source: California Dept. of Finance, [Population Estimates and Projections](#); U.S. Census Bureau, [Population and Housing Unit Estimates](#) (Aug. 2021).

Youth Sexual Orientation, by Grade Level: 2017-2019

California	Percent				
	Bisexual	Gay or Lesbian	Straight	Something Else	Not Sure
Grade 7	4.4%	0.8%	80.4%	2.0%	5.9%
Grade 9	5.9%	1.6%	83.9%	1.5%	3.9%
Grade 11	6.3%	2.1%	83.7%	1.4%	3.4%
Non-Traditional	7.4%	2.2%	81.9%	1.8%	2.5%

Definition: Estimated percentage of public school students in grades 7, 9, 11, and non-traditional programs, by sexual orientation (e.g., in 2017-2019, 4.4% of California 7th graders were bisexual).
Data Source: WestEd, [California Healthy Kids Survey \(CHKS\)](#) and [Biennial State CHKS](#). California Dept. of Education (Mar. 2022).

What It Is

Indicators on kidsdata.org cover a range of demographic measures from a variety of sources:

The number of [births](#) overall and per 1,000 women (the general fertility rate), and the number and percentage of births [by mother's race/ethnicity](#), come from the California Department of Public Health.

The number and percentage of [births by mother's marital status](#) are available for California and the U.S.; these data come from the Centers for Disease Control and Prevention and also are available [by mother's race/ethnicity](#).

Estimates of the [child population](#) from the U.S. Census Bureau's American Community survey are available overall and [by race/ethnicity](#) for counties, cities, school districts and legislative districts; also available are estimates of the number and percentage of California and U.S. children living in rural and urban areas.

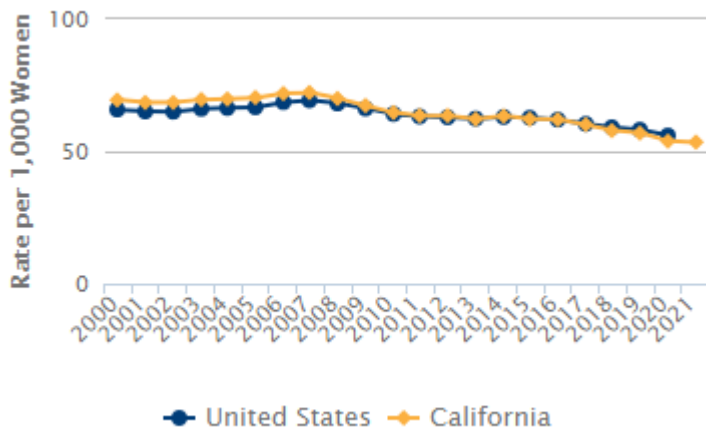
County-level [estimates](#) (from 1995) and [projections](#) (to 2060) of the child population overall, by gender and age group, and by race/ethnicity, are available from the California Department of Finance; also available are [estimates](#) and [projections](#) for the total population.

Why This Topic Is Important

Child and family demographic trends help project potential needs for education, child care, health care, and other services. Demographic projections point to an overall shortage of children relative to older populations, which will lead to workforce and taxpayer shortages in the coming decades. This means each child is more important to the future of California and the U.S. than ever before. It also means that leaders need to invest in programs and policies that nurture and help all children reach their potential, particularly those facing disadvantage, and to align service systems with shifting demographics, such as increasing racial and ethnic diversity. For example, leaders can ensure that culturally appropriate services are available for families and that communities with higher concentrations of children have adequate resources in place to support them.

Demographic factors also matter because the circumstances into which children are born and grow up—as well as larger structural forces such as economics, institutions, and

Births per 1,000 Women Ages 15-44



Definition: Number of live births per 1,000 women ages 15-44, i.e., general fertility rate (e.g., in 2021, the birth rate among California women ages 15-44 was 53.5 births per 1,000 women).

Data Source: California Dept. of Public Health, Birth Statistical Master Files & California Vital Data (Cal-ViDa) Query Tool; California Dept. of Finance, [Population Estimates and Projections](#); CDC WONDER Online Database, [Natality Public-Use Data](#) (Feb. 2022).

policies—strongly influence wellness over the lifecycle. Decades of research demonstrate inequities in children's well being by race/ethnicity, parent education level, socioeconomic status, geography, and other factors.

How Children Are Faring

The number of children in California has declined since the mid-2000s, from more than 9.5 million in 2004 to fewer than 9 million in 2021. Population projections indicate this figure will fall below 8.5 million by 2030. The proportion of children in the state's total population also is decreasing, from an estimated 28% in 1995 to 23% in 2021, with a projected drop to 18% by 2045. In line with these trends, California's birth rate has declined in recent decades, from 76 births per 1,000 women in 1995 to 54 per 1,000 in 2021.

Population structure and dynamics vary widely at the local level. According to 2021 estimates, five Southern California counties are home to more than half of the state's child population—Los Angeles, San Diego, Orange, Riverside, and San Bernardino—with nearly one in four children living in Los Angeles County alone. Counties in the Central Valley have among the highest birth rates and proportions of children within the population; e.g., the birth rate in Kings County in 2021 was 72 per 1,000 women (compared with 47 per 1,000 for Los Angeles and 39 per 1,000 for San Francisco), and the percentage of children in Kings County relative to the population overall was 31% (compared with 22% for Los Angeles and 15% for San Francisco).

In 2021, Hispanic/Latino children made up nearly half (49%) of the state's child population, up from 41% in 1995, and white children made up less than one-third (30%), down from 40% in 1995. At the county level, estimates of the proportion of Hispanic/Latino children in the total child population ranged from 13% to 87%, while the proportion of white children ranged from 10% to 77%. Statewide, 11% of California children were Asian, 5% were African American/black, 5% were multiracial, and fewer than 1% were American Indian/Alaska Native or Native Hawaiian/Pacific Islander.

View references for this text and additional research on this topic:

<https://kidsdata.org/topic/7/demographics/summary>



More Data: www.kidsdata.org

Sign Up for Data Updates: www.kidsdata.org/signup

This PDF Was Generated On: 10/14/2024