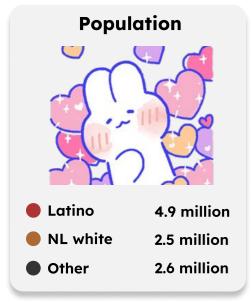


EXTREME HEAT

County Statistics











Non-Citizen
Population

Latino: 21% NL white: 5%



Limited English
Proficiency

Latino: 32% NL white: 7%



Renter Occupied Households

Latino: 60% NL white: 46%



Poverty Rate

Latino: 16% NL white: 10%



Household Median Income

Latino: \$71k NL white: \$105k



SNAP Benefits

Latino: 16% NL white: 6%



Insecurity

Latino: 19% NL white: 10%



Uninsured Rate

Latino: 13% NL white: 4%



Fair/Poor Health Status

Latino: 20% NL white: 10%



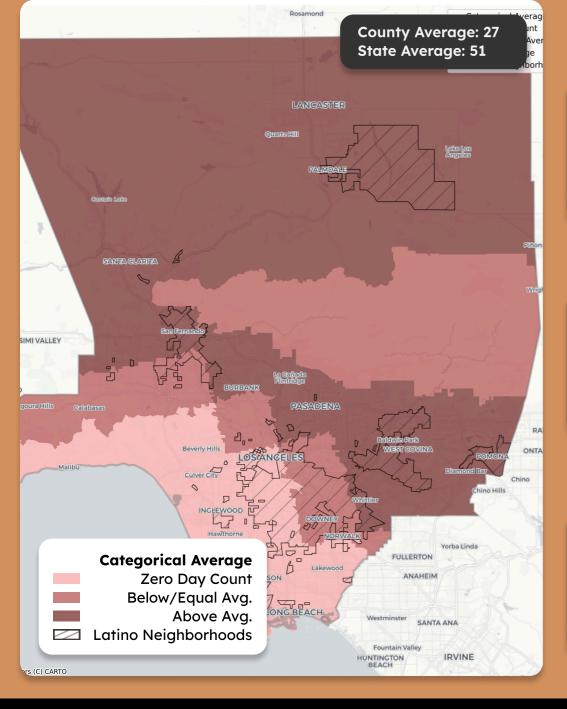
Life Expectancy

Latino: 80 yrs NL white: 80 yrs

Neighborhood Statistics

Extreme Heat Days

Latino Neighborhoods and Exposure to Extreme Heat Days (≥ 90°F), 2018-2022





Extreme heat days are defined as days where the temperature is at or above 90°F.

Annual Number of Extreme Heat Days (2018-2022)

At 90°F, the risk of heat-related illnesses and conditions increases significantly.

Latino neighborhoodsNL white neighborhoods

average days ≥ 90°F annually

Longest Period of Consecutive Extreme Heat Days (2022)

The Federal Emergency Management Agency defines a period of extreme heat in most of the U.S. as a period of 2 to 3 days above 90°F.

9 Latino neighborhoods

7 NL white neighborhoods

consecutive days ≥ 90°F annually

Projected Number of Extreme Heat Days by Mid-Century (2035–2064)

Looking forward, Latino neighborhoods are projected to experience a greater number of days with higher temperatures.

76 Latino neighborhoods

56 NL white neighborhoods

expected days ≥ 90°F annually