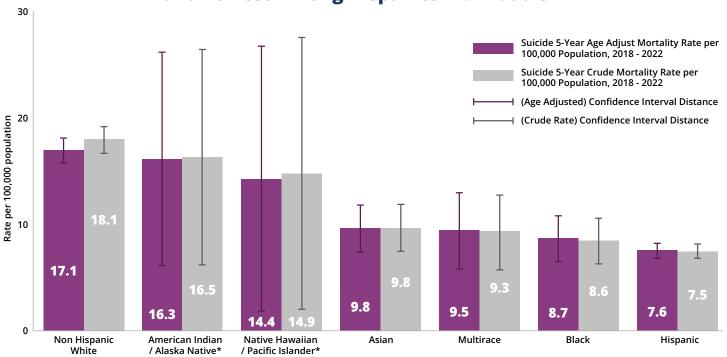
Riverside County Data Digest

A Monthly Sample of Public Health Data

During 2018-2022, Suicide Rates Were Highest Among White Individuals and Lowest Among Hispanics Individuals

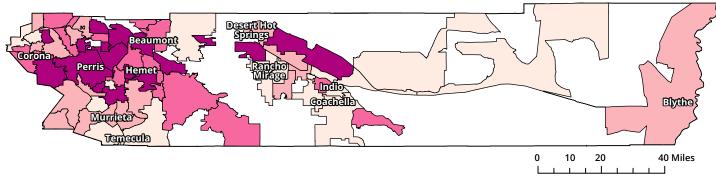


Source: Cal-IVRS (California Integrated Vital Records System), California Comprehensive Master Death File (CCMDF), Riverside County, 2018-2022.

Notes: Note: In this analysis, we showcase two rate types: (1) Age Adjusted Rates ~highlighted in purple bars and (2) Crude Rates ~highlighted in gray bars. Confidence intervals were used to indicate how true those rates are compared to the population size.

Racial groups with an asterisk * (American Indian / Alaska Native & Native Hawaiian / Pacific Islander) should be interpreted with caution due to small numbers.

The Highest Rates of Pre-term Births were in the Cities of Cabazon, Moreno Valley, and Indio



Preterm Birth Rate per 1,000 Live Births (2018-2022)

Top 3 Zipcodes with Highest Pre-term Birth Rates per 1,000 Live Births by Year and Parent Giving Birth's Zipcode, Riverside County, 2018-2022

Region	City	HPI Quartile	Zipcode	Rate
Mid	Cabazon	1	92230	118.3
Northwest	Moreno Valley	2	92555	109
Coachella Valley	Indio	1	92241	107.4

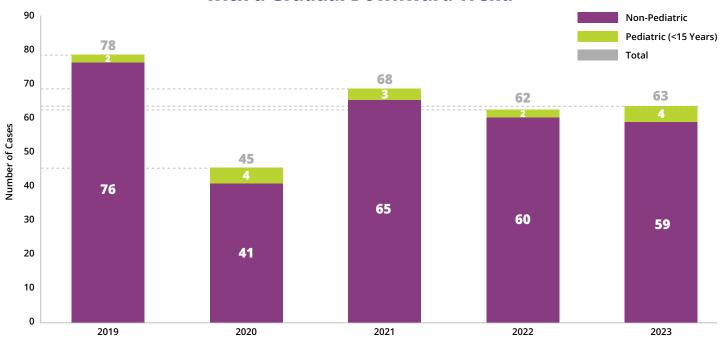
Source: California Department of Public Health (CDPH), Center for Health Statistics and Informatics (CHSI), (2018-2022).

California Integrated Vital Records System (Cal-IVRS). California Comprehensive Birth File (CCBF)

Notes: Preterm births is less than 37 weeks of gestation. Only aggregated rates with numerators greater than 20 are shown.

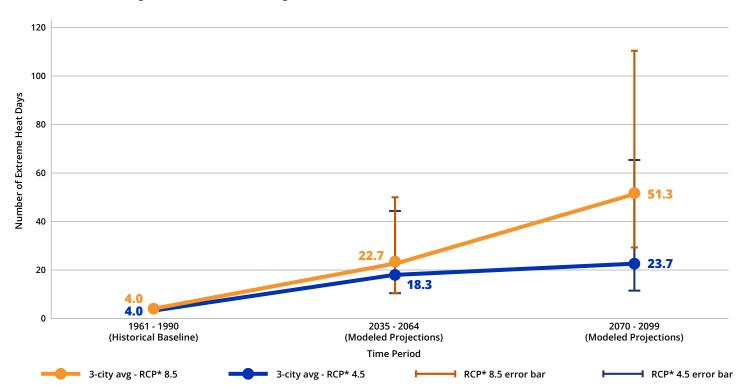
Data was geocoded by zip code. Any birth records without zip code were excluded from this analysis.

Active Tuberculosis Cases have Shown Stability in Recent Years with a Gradual Downward Trend



Source: California Reportable Disease Information Exchange (CalREDIE), (2019-2023)

Extreme Heat Days in Coachella Valley are Projected to Climb Annually by End of Century Based on Future Emissions Levels

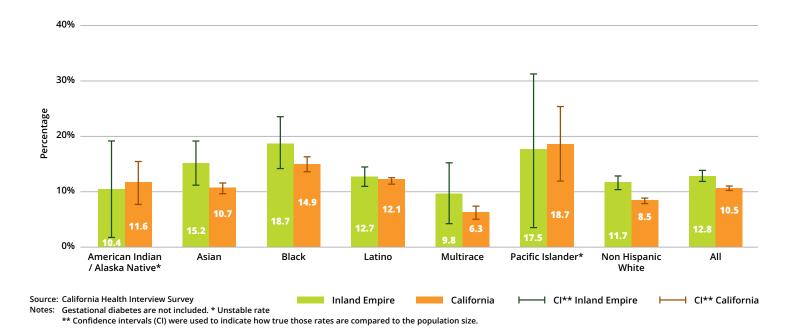


Source: Data was obtained from https://cal-adapt.org/tools/local-climate-change-snapshot on May 2, 2024

Notes: Data was downloaded separately for three cities: Coachella, Mecca, and Thermal. The cities do not represent the exact boundaries of the Coachella Valley target area, but they are a close approximation. * The Representative Concentration Pathways (RCP) estimates, low estimates, and high estimates in this table are the average of the estimates for the three cities. The full dataset is available if needed. RCP 4.5 represents a medium emissions scenario, and RCP 8.5 represents a high emissions scenario.

The extreme heat threshold is the 98th percentile of hottest days during the historical baseline period.

Percentage of Adults ever Diagnosed with Diabetes in Inland Empire, 2018-2022



Fentanyl Overdose Deaths: 106-Fold Increase since 2011

