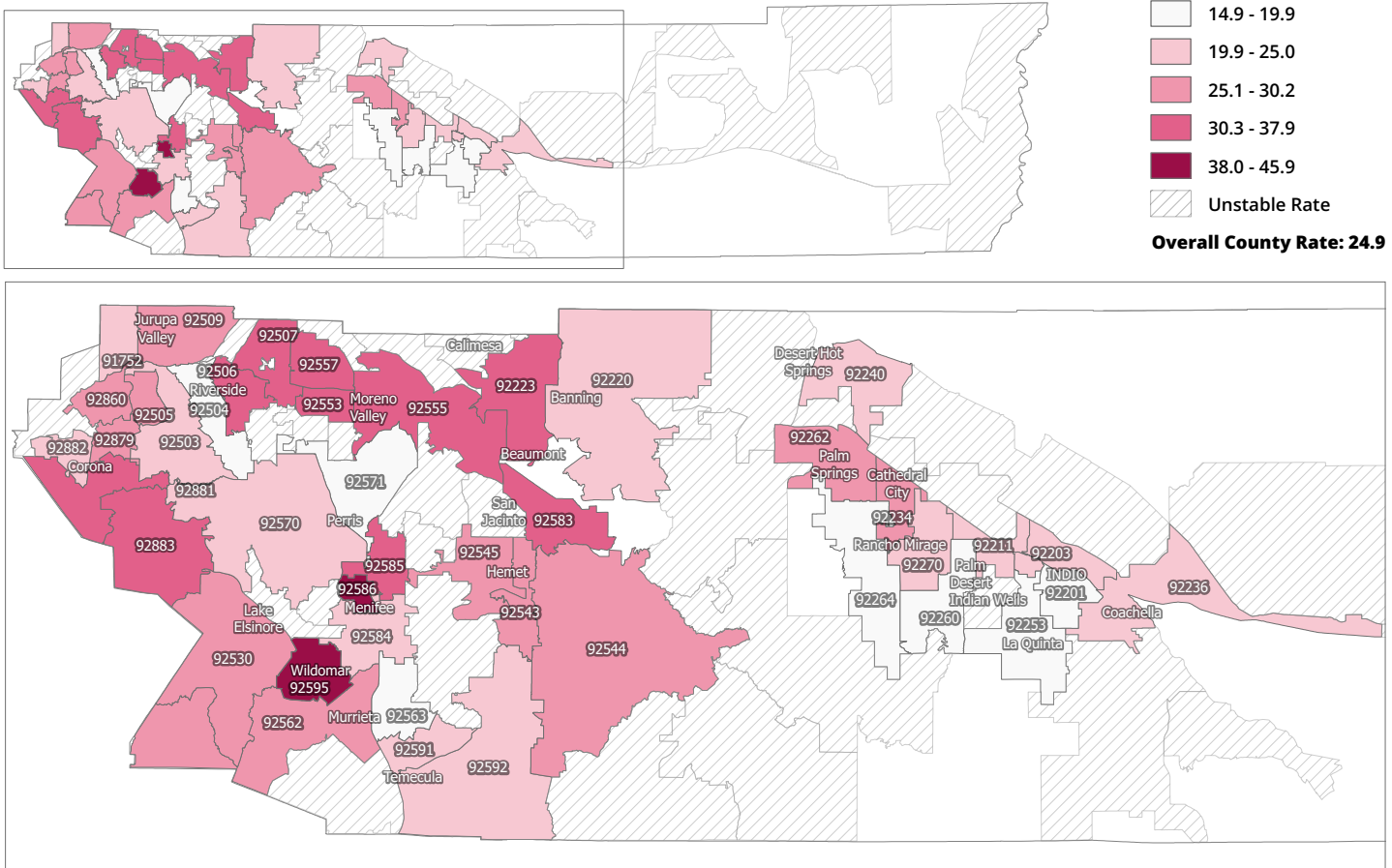
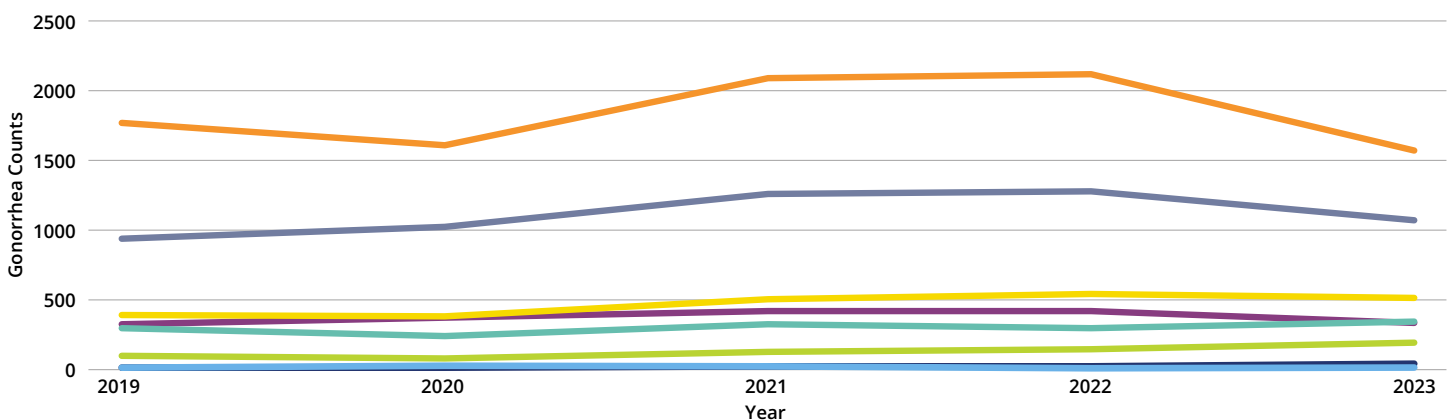


## Riverside County Female Breast Cancer-involved Age-adjusted Mortality Rate (per 100,000 Female Residents), 2018-2022



Source: Vital Records Business Intelligence System (VRBIS), Death Statistical Master File(DSMF), Riverside County, 2018-2019. California Integrated Vital Records System (Cal-IVRS), California Comprehensive Death File (CCDF), Riverside County, 2020-2022. U.S. Census Bureau, 2018-2022 American Community Survey 5-Year Estimates.

## Gonorrhea is Highest among 20-29 Year Olds in Riverside County

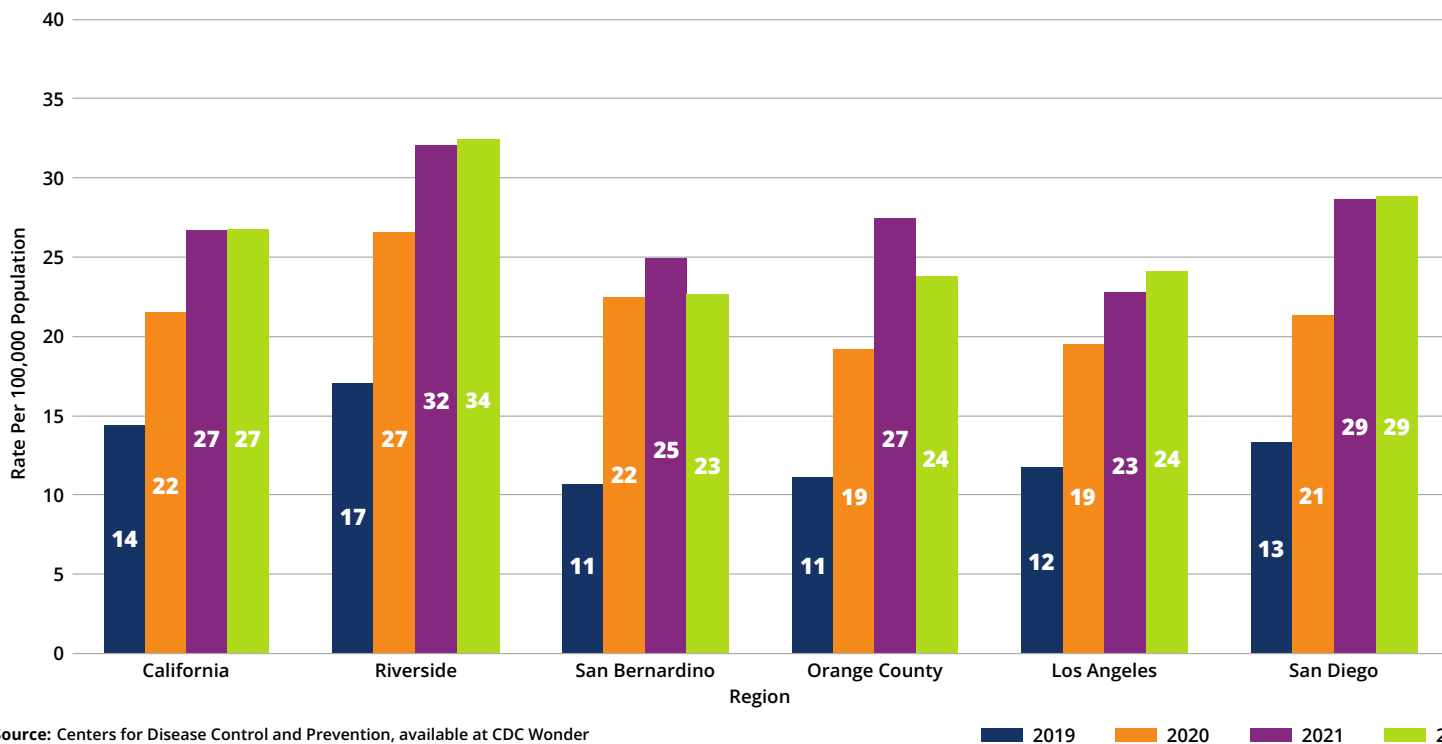


Source: California Reportable Disease Information Exchange (CalREDIE), 2019-2023

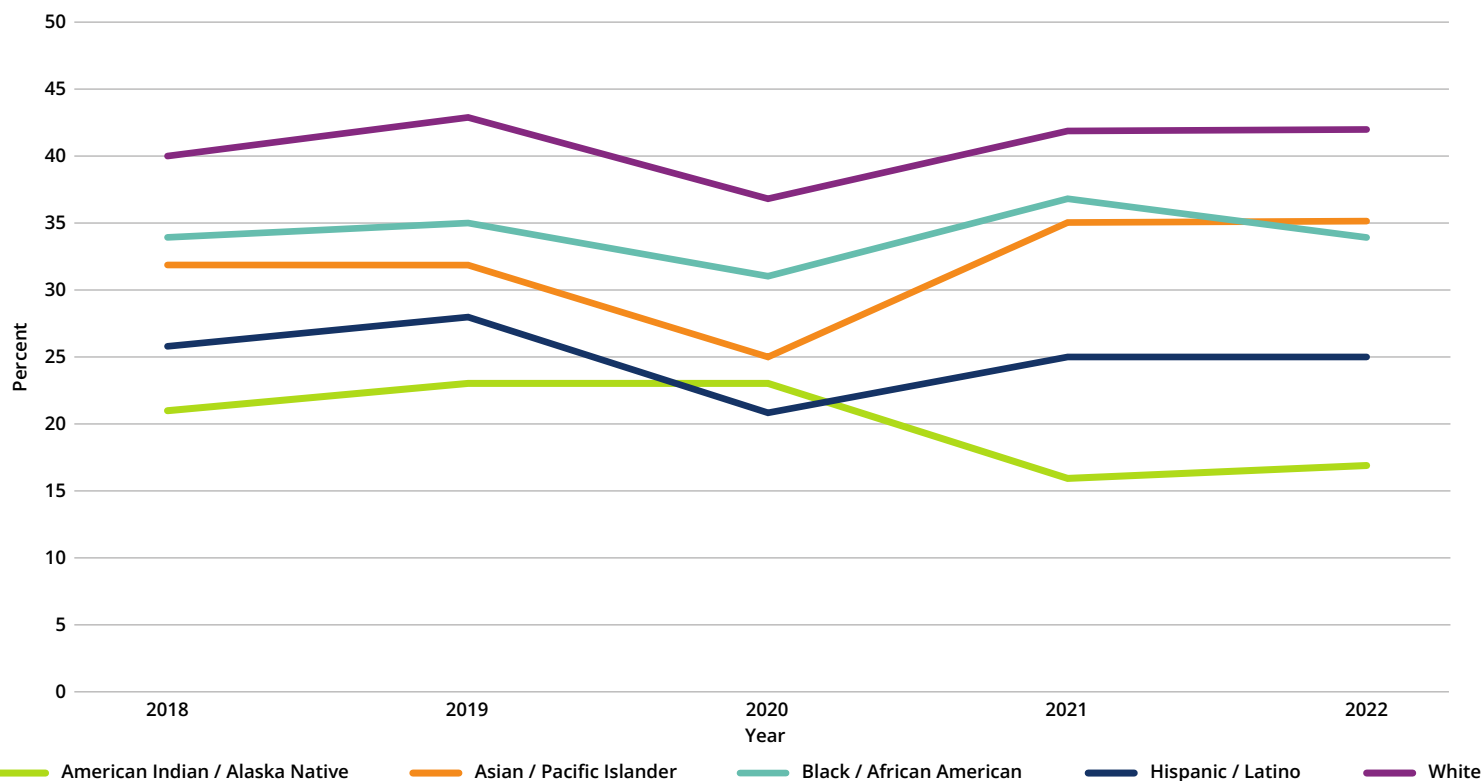
Notes: Gonorrhea counts by age group and year 2019-2023

— <20 years old   
 — 20-29 years old   
 — 30-39 years old   
 — 40-49 years old  
— 50-59 years old   
 — 60-69 years old   
 — 70+ years old   
 — Unknown

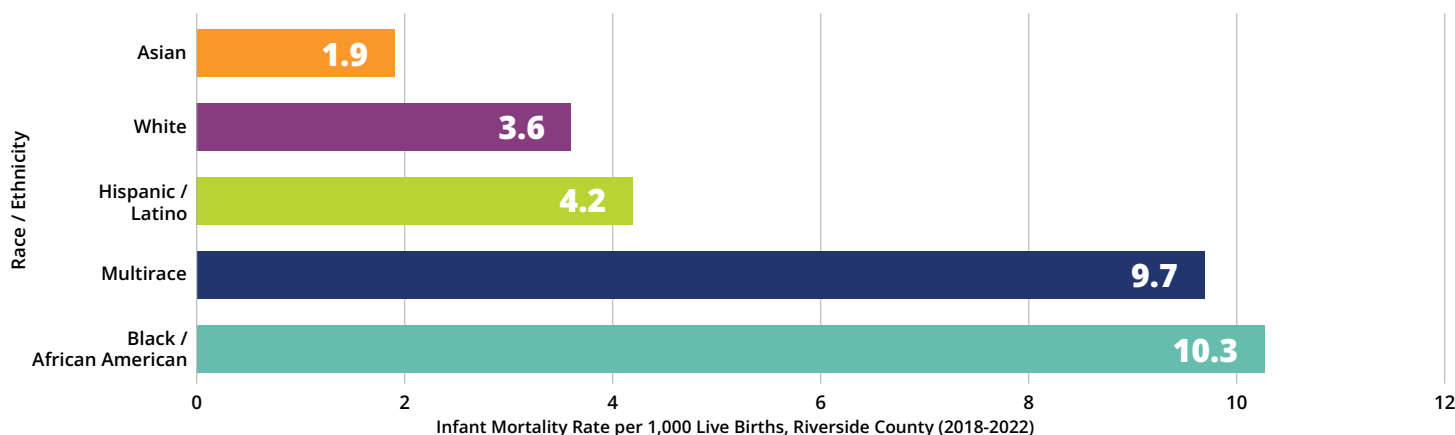
## Riverside County Overdose Death Rates are Above Local and California Rates



## Mammography Screenings are Lowest Among American Indian / Alaska Native and Hispanic / Latino Medicare Populations



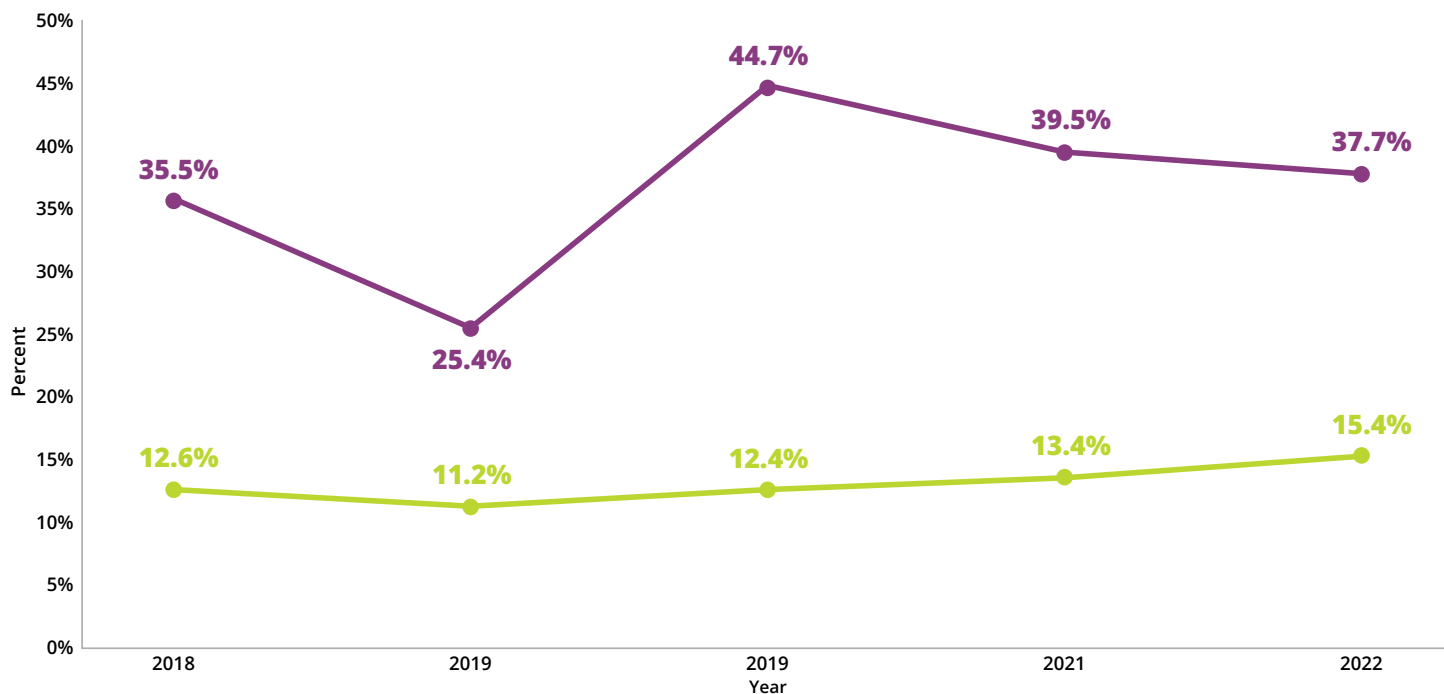
## Notably, Black / African American Infants Have the Highest Rates of Mortality Compared to Any Other Racial Group



Source: California Department of Public Health (CDPH), Center for Health Statistics and Informatics (CHSI). (2012-2022). California Integrated Vital Records System (Cal-IVRS). California Comprehensive Birth File (CCBF). California Department of Public Health (CDPH), Center for Health Statistics and Informatics (CHSI). (2018- 2022). California Integrated Vital Records System (Cal-IVRS). California Comprehensive Death File (CCDF).

Notes: Data for Native Hawaiian/Pacific Islander, American Indian / Alaska Native people are not presented due to the small number of cases observed for these populations, which can lead to distorted comparisons with other groups. Data was geocoded by zip code. Any records without zip code were excluded from this analysis.

## Serious Psychological Distress Among Teens (15-19) is More Than Twice as High as in Adults (20+), 2018-2022



Source: California Health Interview Survey (CHIS). <https://healthpolicy.ucla.edu/our-work/askchis/askchis-dashboard#!/geography>

Notes: \*Distress in the past year was assigned to those indicating a month worse than the current month.

If the respondent did not indicate a worse month, the current month's distress levels are assigned. The data are unadjusted to the California population.

Legend: Adults (20+) (green line), Teens (15-19) (purple line)

