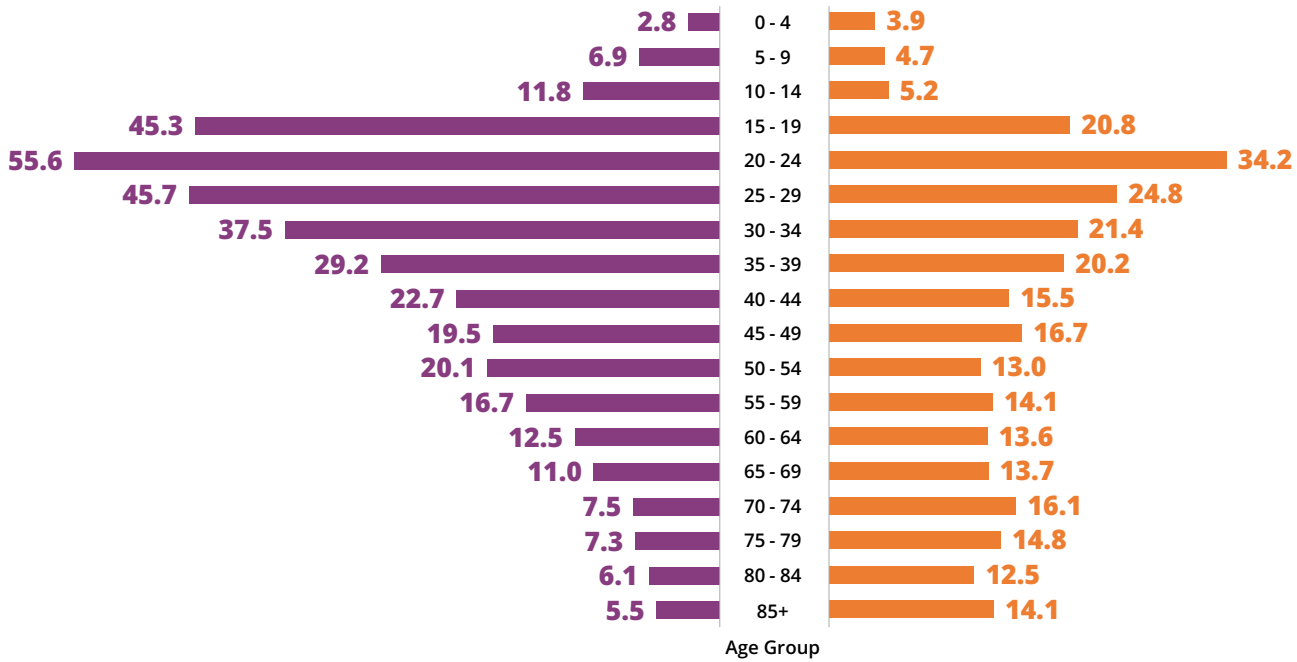


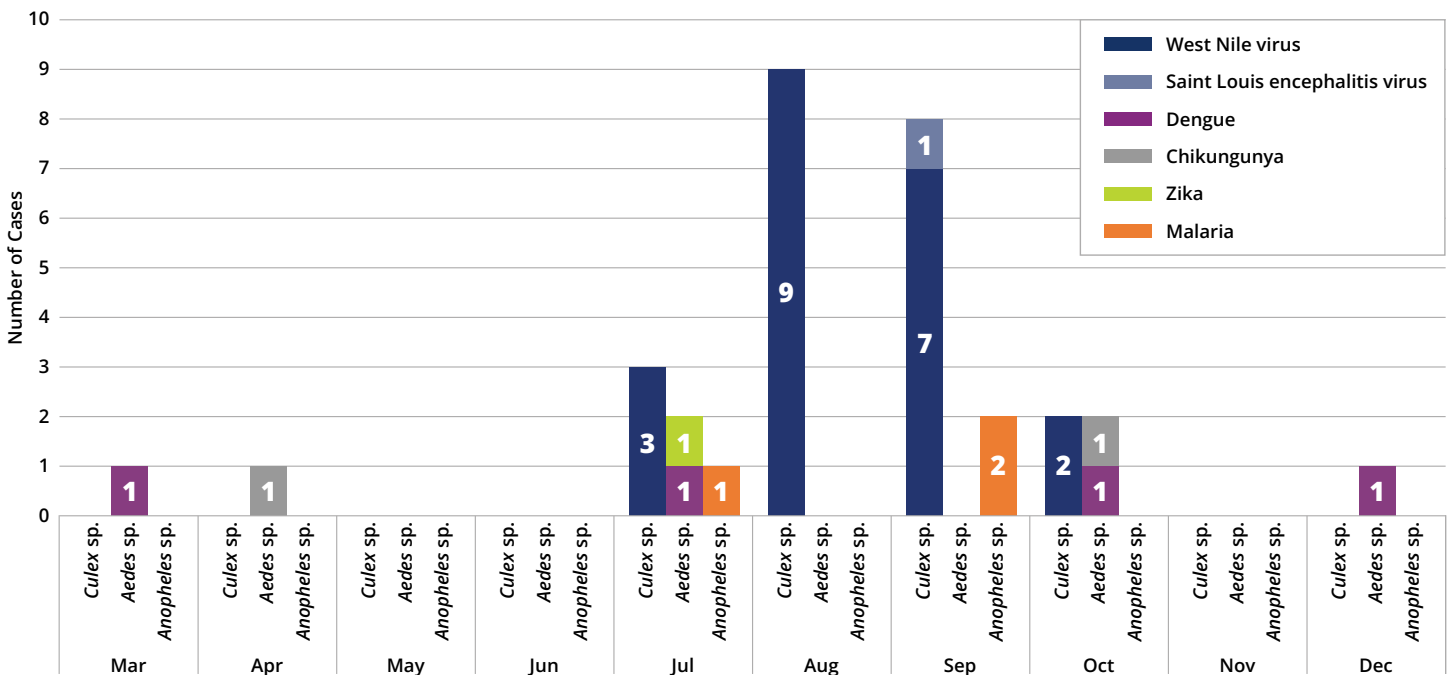
## Emergency Department and Hospitalization Rates for Motor Vehicle-Related Traumatic Brain Injuries are Highest Among Ages 20-24 from 2018 to 2022



Source: Department of Health Care Access and Information (2018-2022)

Emergency Department Visits Hospitalizations

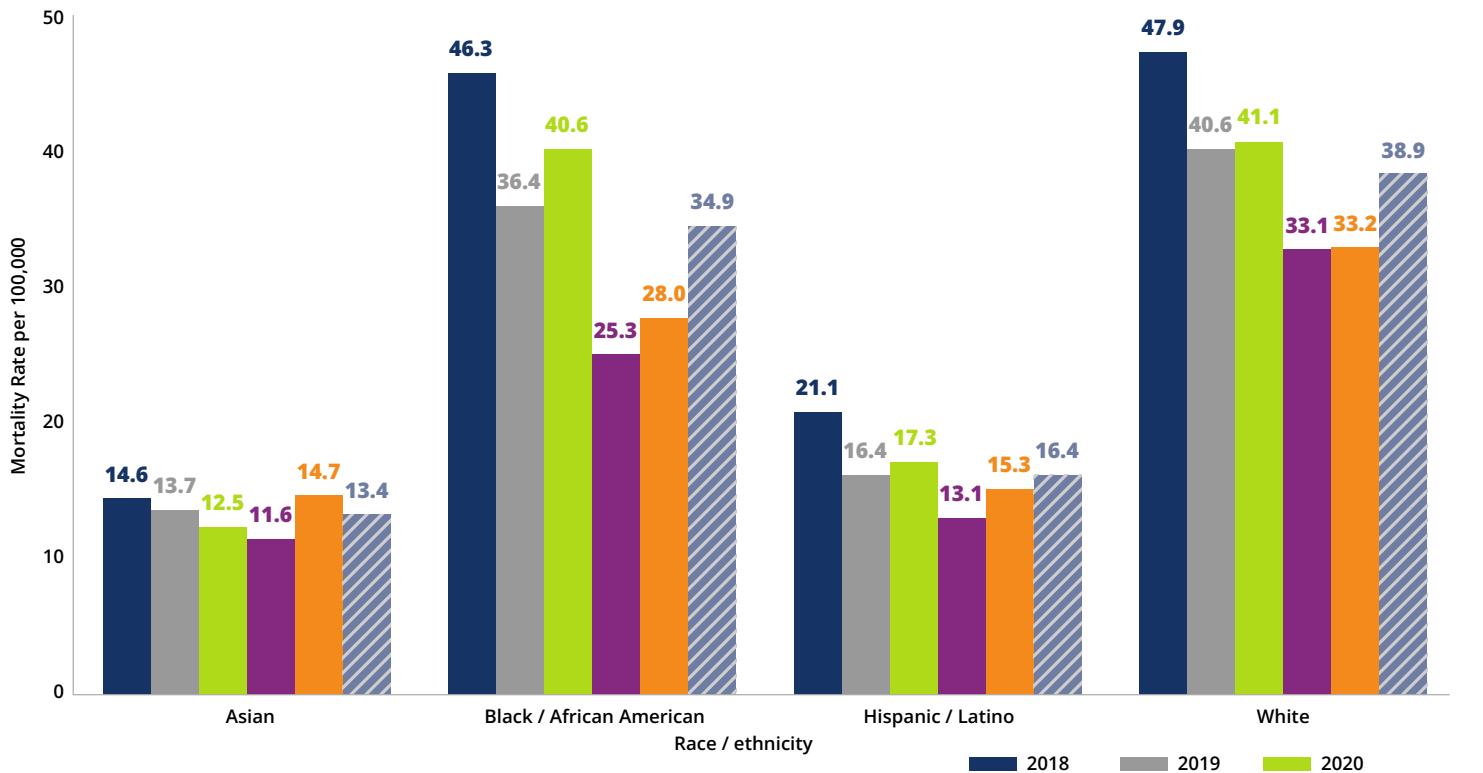
## Mosquito-borne Diseases by Likely Vector Genus in Riverside County, 2023



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

Notes: Data include confirmed and probable cases reported to CalREDIE with an episode date in 2023. The majority of cases were travel-associated, not locally-acquired.

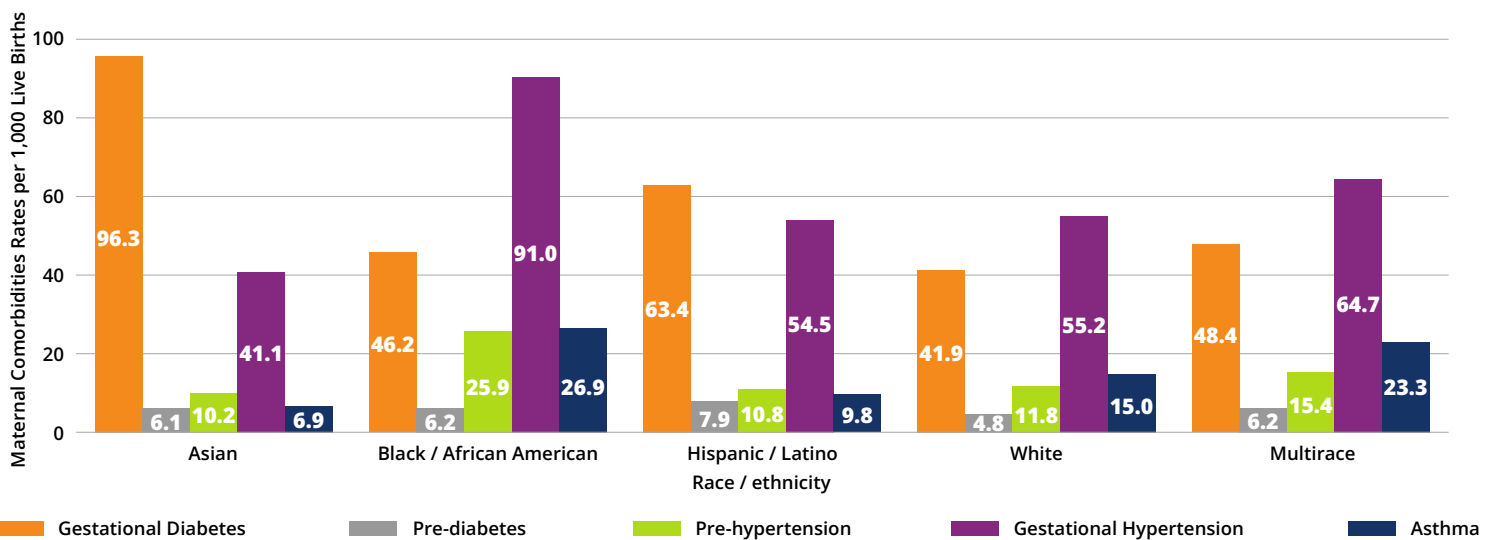
## Age-Adjusted Mortality Rates of Asthma and COPD by Race / Ethnicity in Riverside County from 2018 to 2022



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 Death File (CCDF)

Notes: Native Hawaiian / Pacific Islander, American Indian / Alaska Native, or Multiple Race data is not presented due to the small number of cases observed for these populations, which can lead to distorted comparisons with other groups.

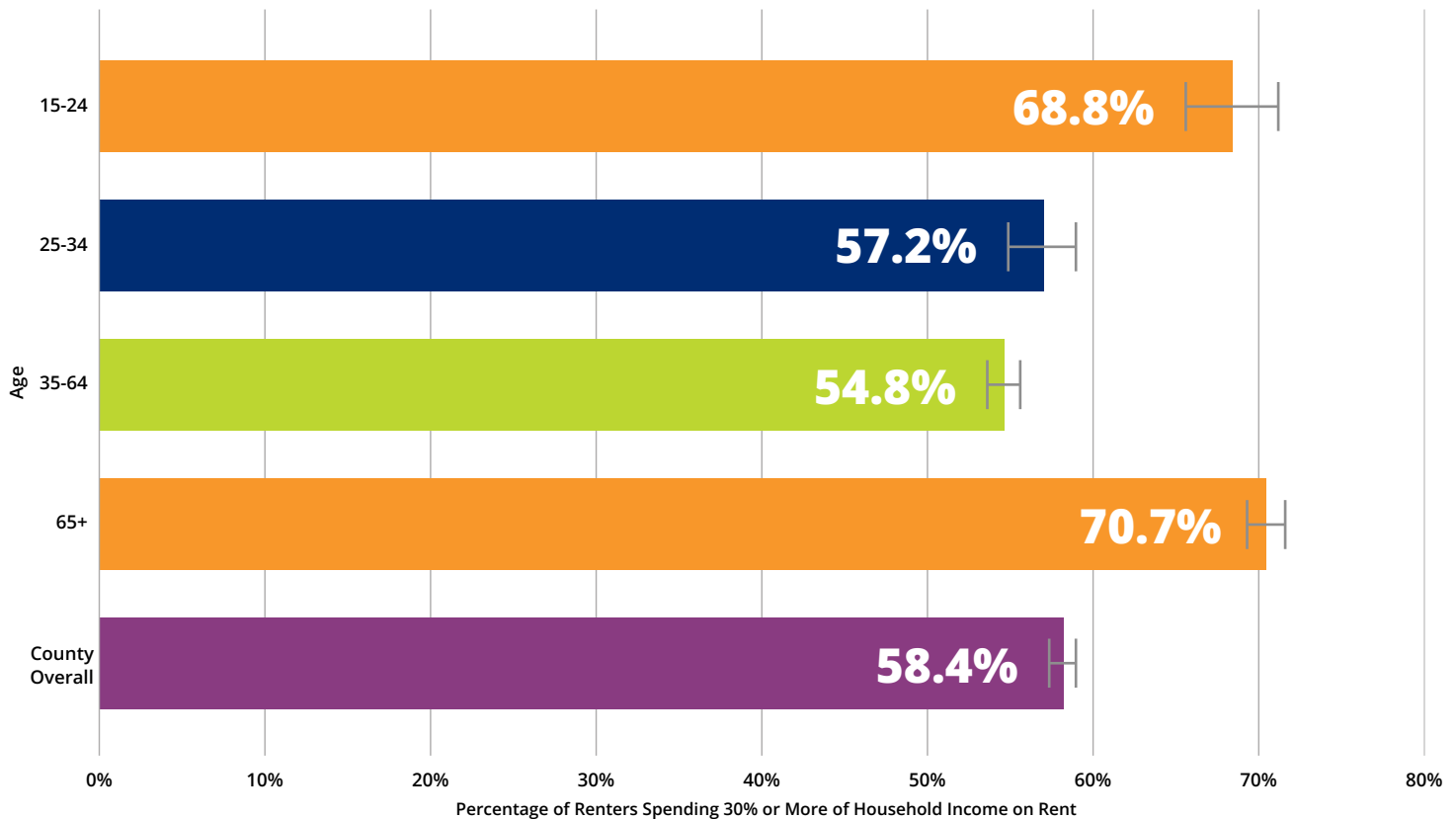
## Black / African American and Asian Populations Consistently Experienced the Highest Rates of Maternal Comorbidities Compared to Other Racial Groups



Source: California Department of Public Health (CDPH), Center for Health Statistics and Informatics (CHSI), (2012- 2022). California Integrated Vital Records

Notes: Co-morbidities listed consist of gestational diabetes, pre-diabetes, pre-hypertension, gestational hypertension, and asthma. Gestational hypertension rates in the report consist of combined rates of gestational hypertension and eclampsia hypertension. Pre-diabetes consists of a diabetes diagnosis 3 months prior to pregnancy. Pre-hypertension is chronic hypertension prior to pregnancy. Data for Native Hawaiian / Pacific Islander or 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. Excludes records with missing zipcodes or zipcodes outside of Riverside County.

## Riverside County's Youngest and Oldest Residents Spend 30% or More of Their Income on Rent



■ Significantly **better** than the county overall value  
 ■ Significantly **worse** than the county overall value  
 ■ No significant difference with the county overall value

Source: 2018 to 2022 US Census American Community Survey (ACS) Summary File (SF); RivCo SHAPE: <https://www.shaperivco.org/indicators/index/view?indicatorId=393&localeId=270>  
 Notes: Data for this indicator can be found in tables B25070 (overall values) and B25072 (age breakout values) on [data.census.gov](https://data.census.gov)

## People Experiencing Homelessness were Nearly 38 Times More Likely to Die from Heat Related Illness (HRI)

Housing Status	Heat-Related Illness (HRI)	Total (All Causes)	HRI Deaths (%)
Unhoused	8	148	5.4%
Housed	27	18,937	0.1%

Source: California Integrated Vital Records System (IVRS), 2023

Notes: Includes all residents and visitors who died in Riverside County. Compiled by: RUHS-Public Health; Sep 19, 2024  
Homelessness data became available in April 2022

Source: Epidemiology and Program Evaluation  
 Submit a Data Request:  
<https://www.ruhealth.org/public-health/epidemiology-program-evaluation>

