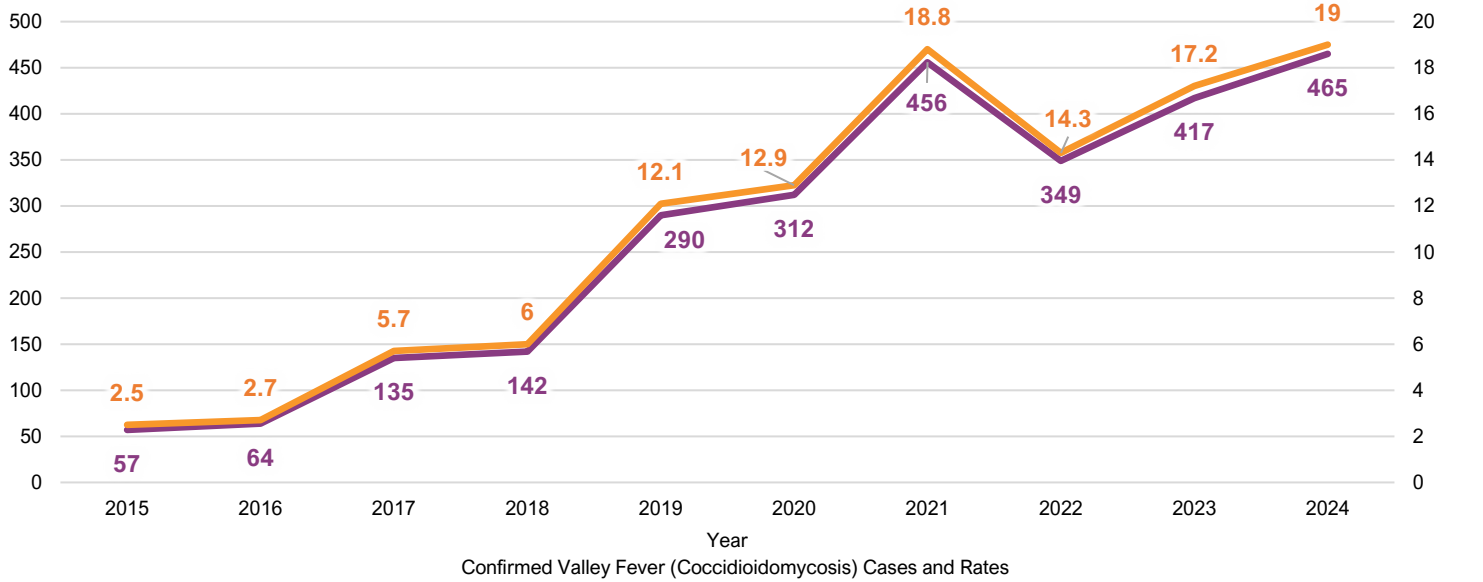


## Riverside County Reported Record High Valley Fever (Coccidioidomycosis) Cases in 2024

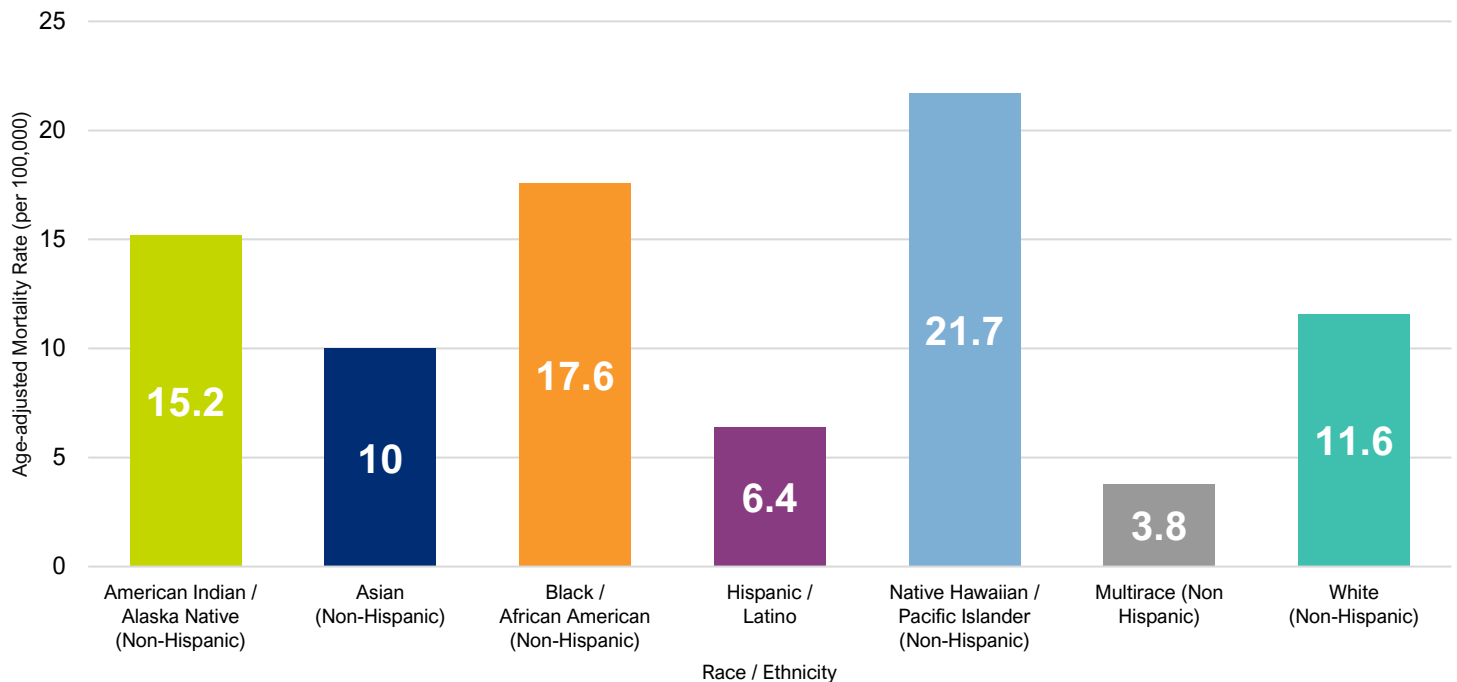


Source: CalREDIE, data deduplicated by CDPH

Notes: Riverside County saw a record number of reported cases of coccidioidomycosis in 2024, surpassing the previous peak reported in 2021.

Data retrieved on 8/18/2025

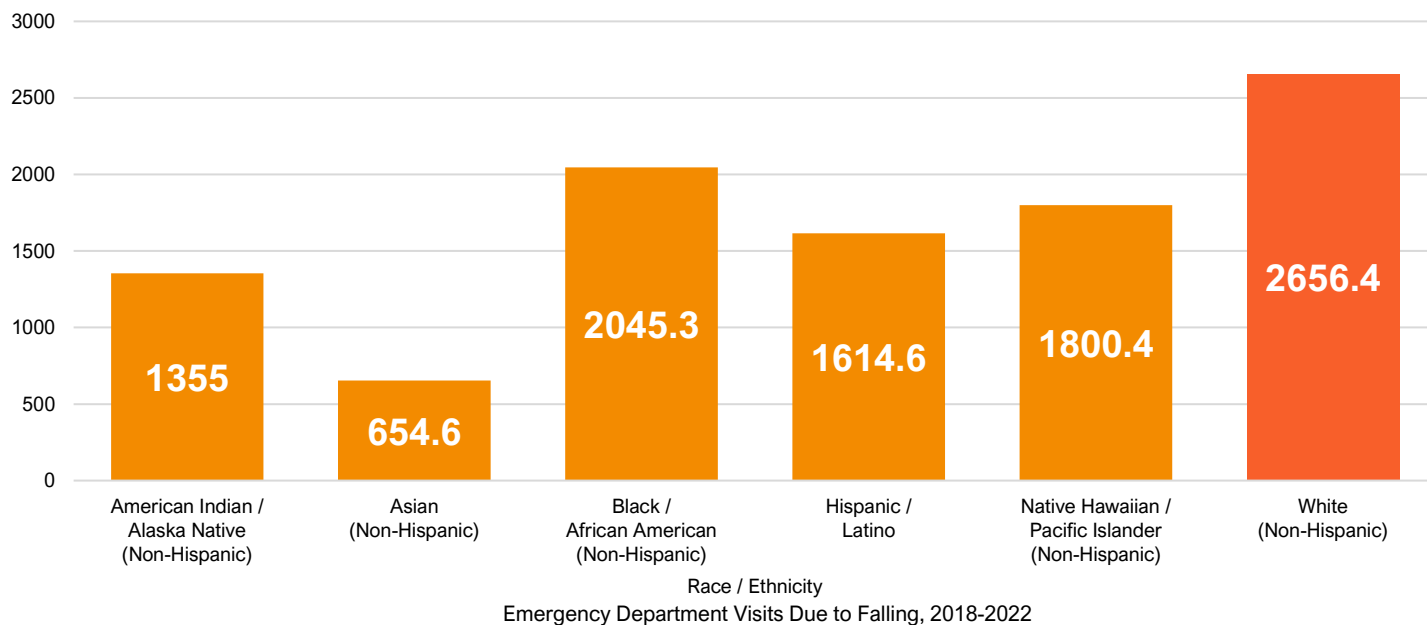
## Age-adjusted Mortality Rates for Kidney Failure by Race / Ethnicity (2019-2023)



Source: Data on deaths in Riverside County were obtained from the California Integrated Vital Records System. Estimated population counts

Notes: Native Hawaiian and other Pacific Islanders had the highest age-adjusted mortality rate (21.7 out of 100,000) for chronic kidney failure, followed by Black residents (17.6 out of 100,000) and American Indian/Alaska Natives (15.2 out of 100,000). Multirace residents experienced the lowest rate of chronic kidney disease among Riverside county residents.

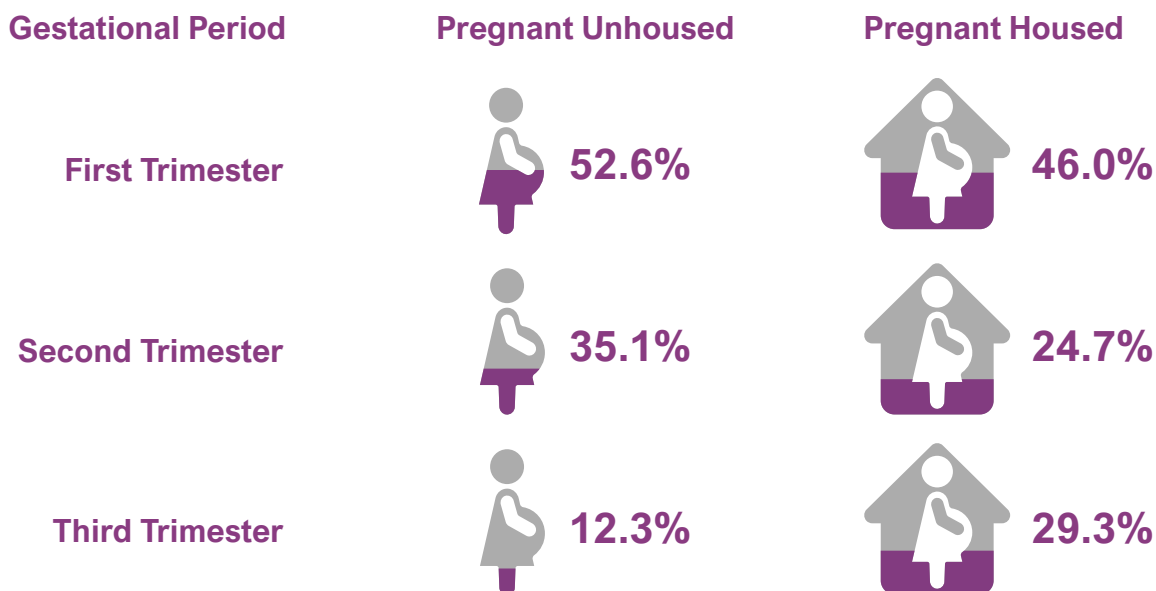
## Riverside County Emergency Departments see a Disproportionate Number of White Individuals with an Injury Caused by an Accidental Fall



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

Notes: Include all ages and all medical codes for falls.

## First and Second Trimester Emergency Department Use Is Higher Among Unhoused Pregnant Individuals



Source: California Department of Health Care Access and Information (HCAI). (n.d.). Emergency Department (ED) and Patient Discharge Data (PDD), Riverside County, 2018-2022.

Notes: Data shows that most ED visits occurred during the first trimester of pregnancy, which may be due to a higher likelihood of patients being discharged earlier in their pregnancy and requiring hospitalization at later stages.

Emergency department visits by gestational period from 2018-2022 (including repeat visits).

Source: Epidemiology and Program Evaluation  
Submit a Data Request:

<https://www.ruhealth.org/public-health/epidemiology-program-evaluation>

