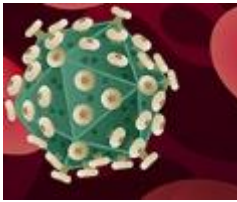


Trends in Clark County: Sexually Transmitted Infections

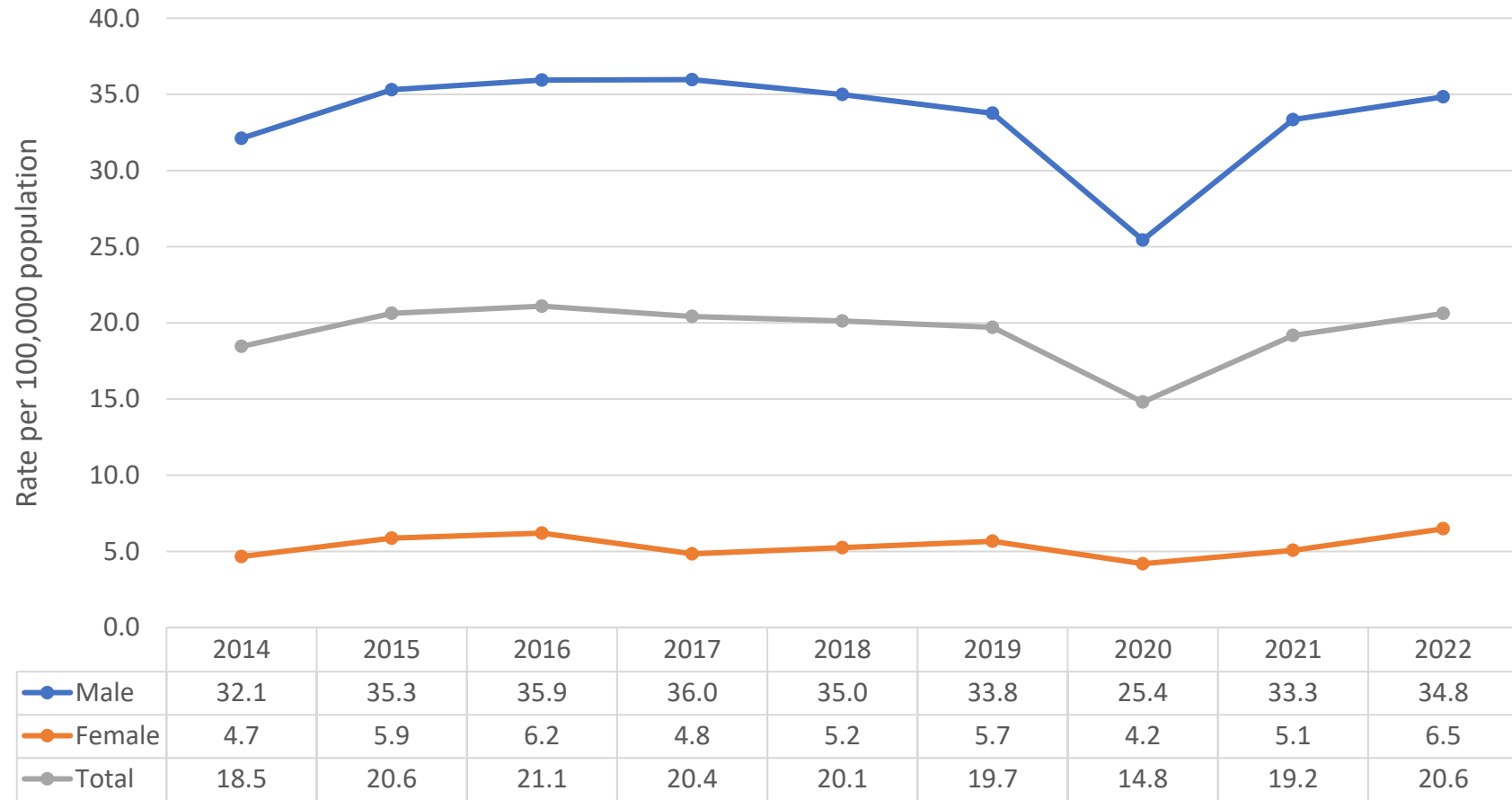
October 2023

Rosanne M. Sugay, MD, MPH
Medical Epidemiologist
Division of Disease Control and Surveillance

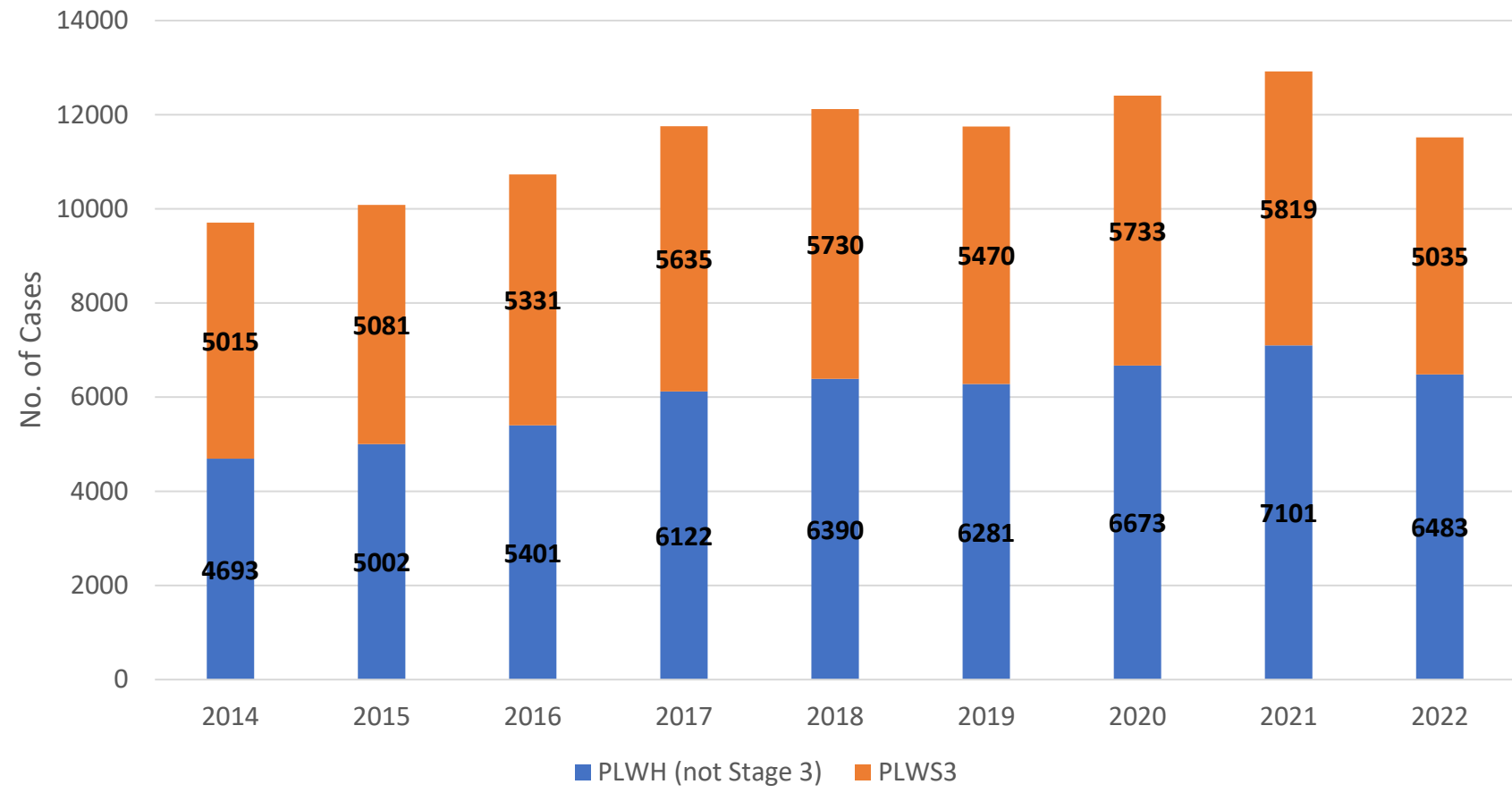




New HIV Diagnosis Rates, by Birth Sex, Clark County, 2014-2022



Persons Living with HIV, Clark County, 2014-2022

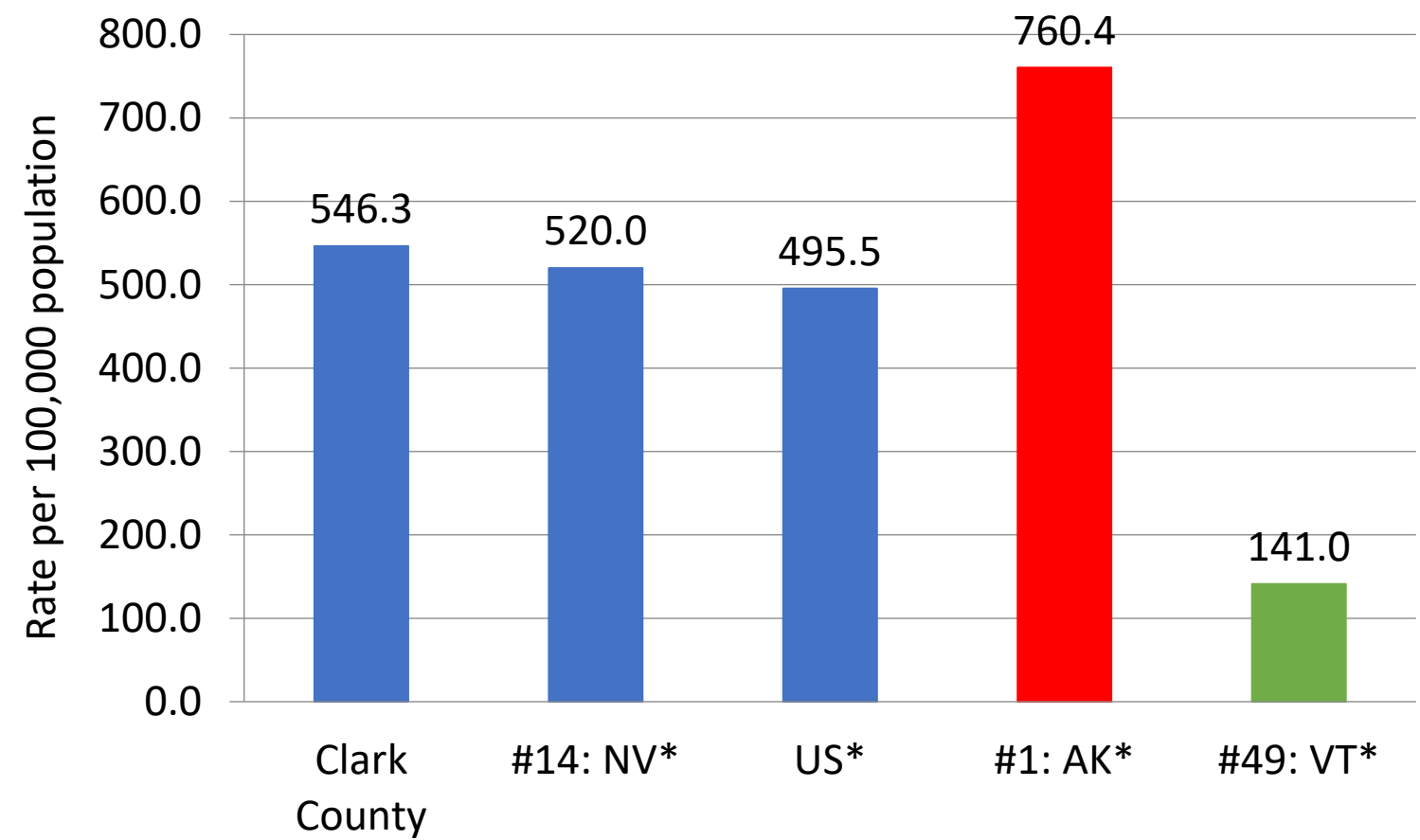


2021 STD State Ranking by Rates per 100,000 population/live births*

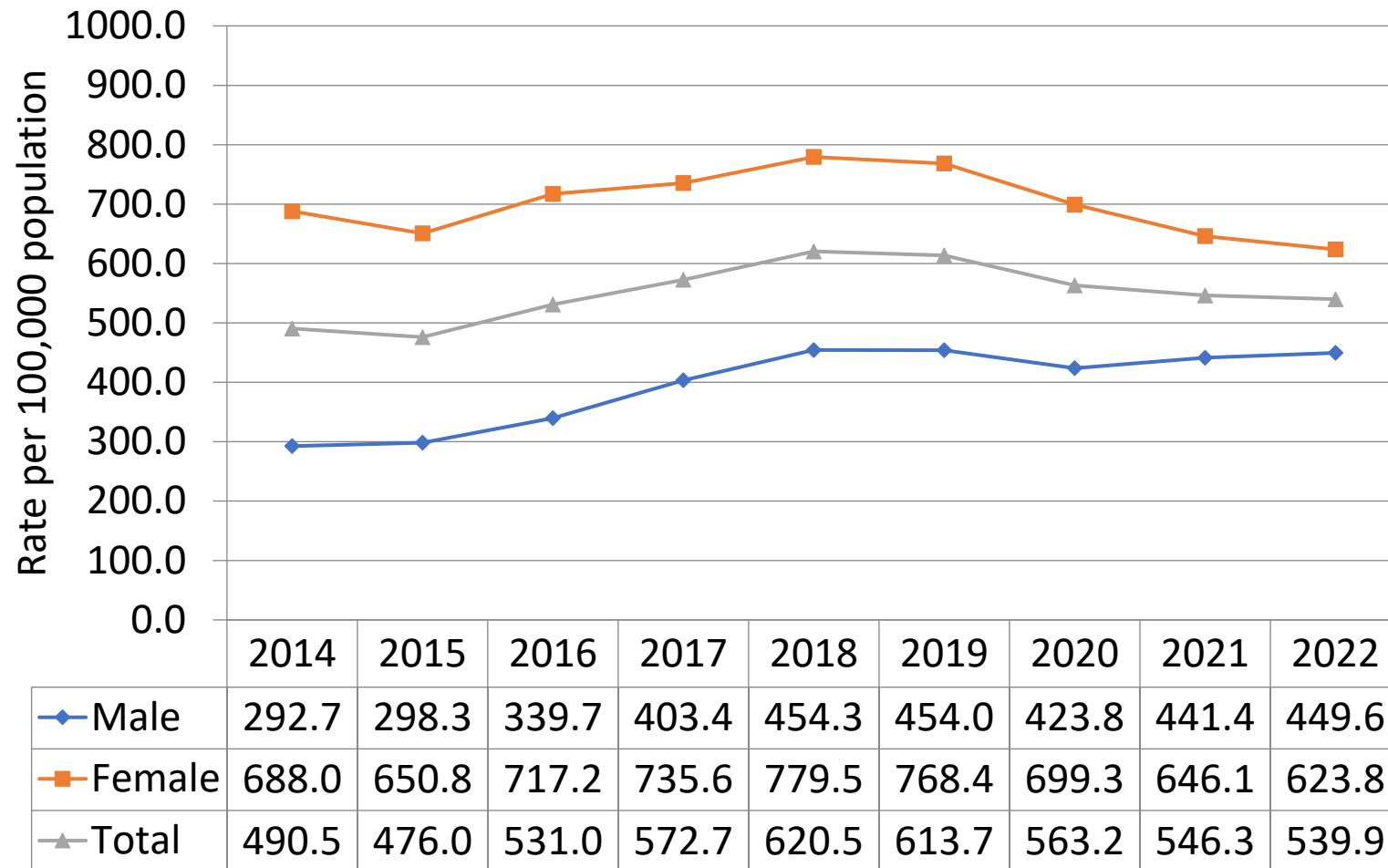


Source: <https://www.cdc.gov/std/statistics/2021/tables/2021-STD-Surveillance-State-Ranking-Tables.pdf>

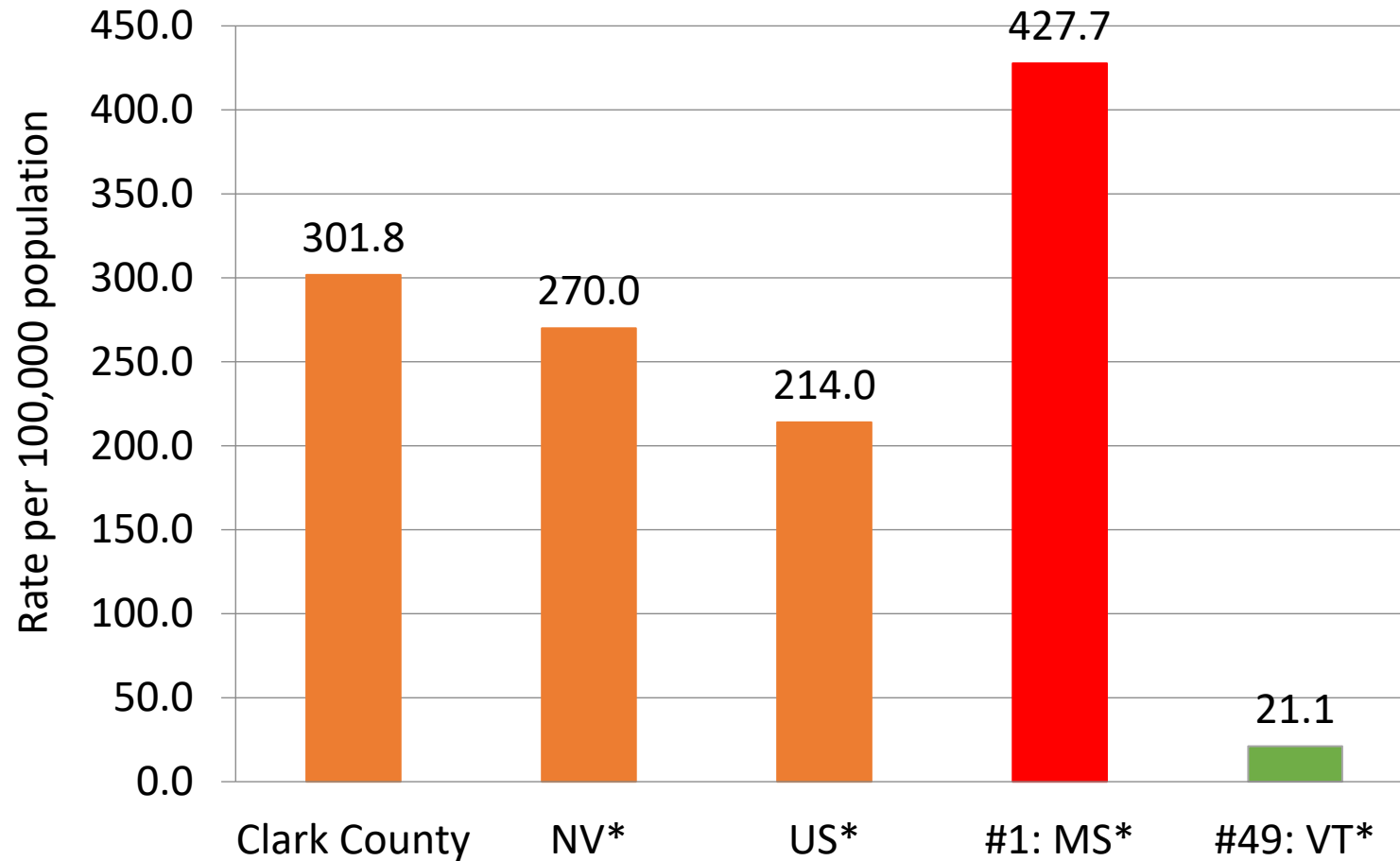
Chlamydia Rates, Clark County vs. NV, US, highest and lowest states, 2021



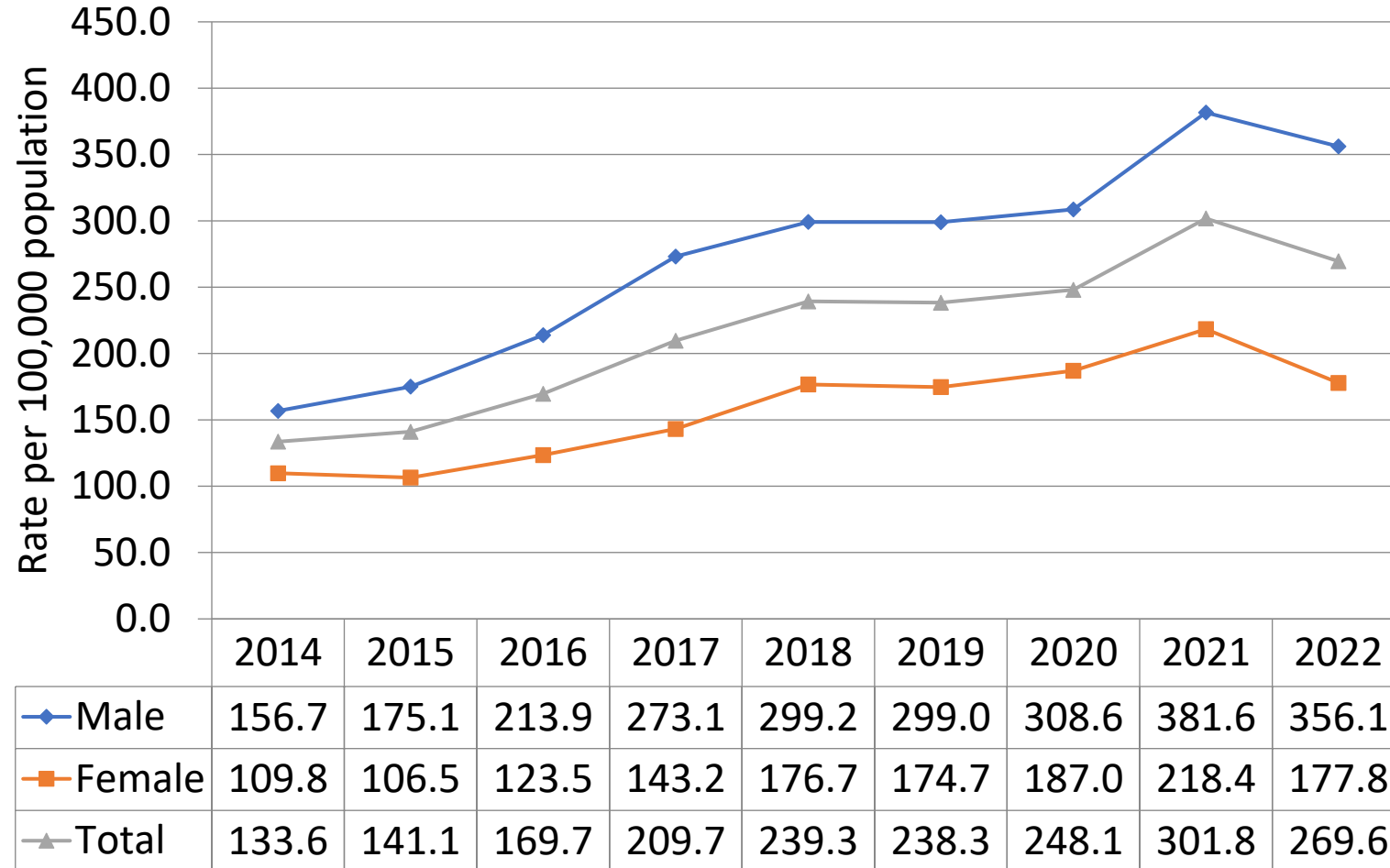
Chlamydia Rates by Birth Sex, Clark County, 2014-2022



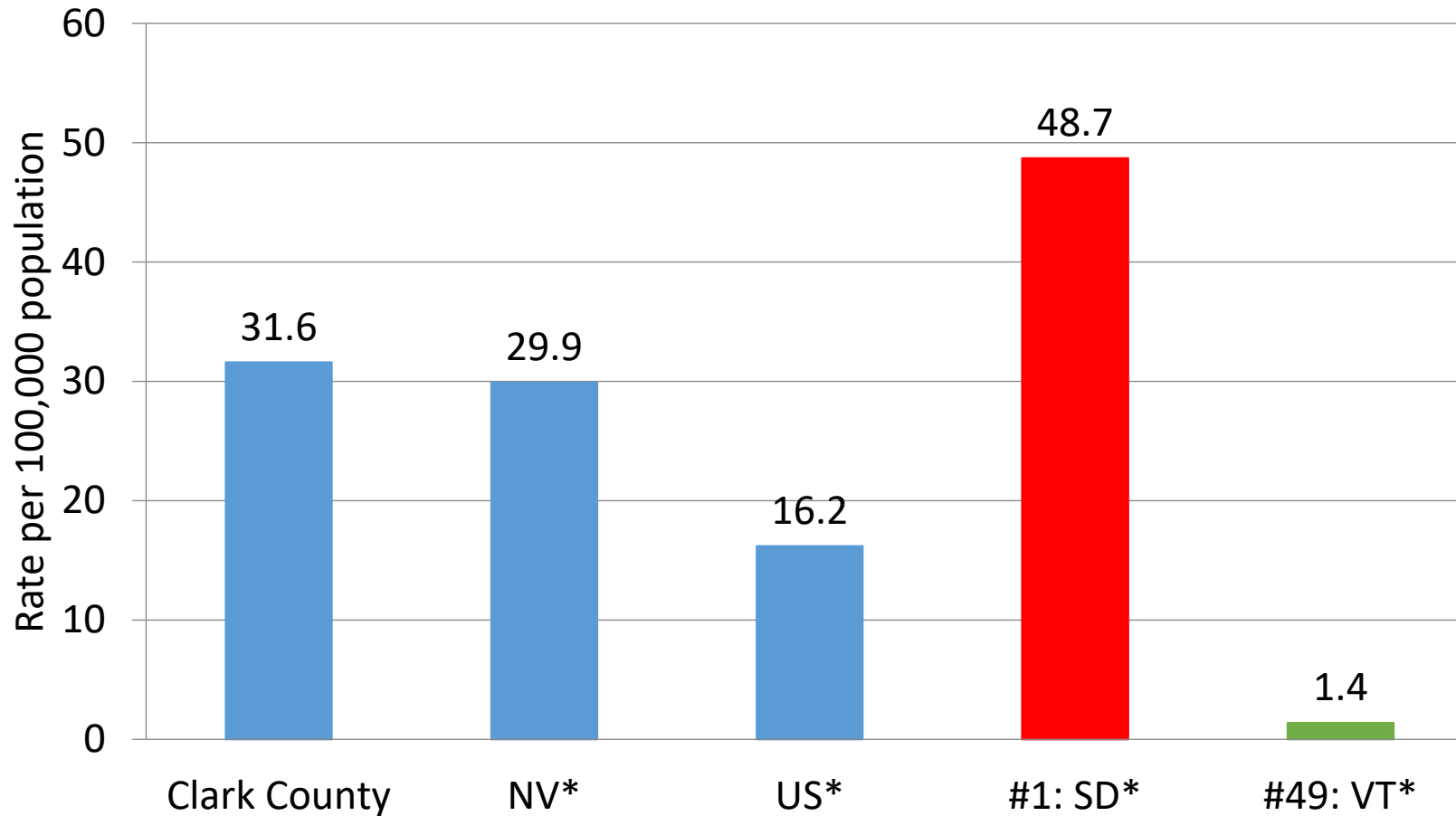
Gonorrhea Rates, Clark County vs. NV, US, highest and lowest states, 2021



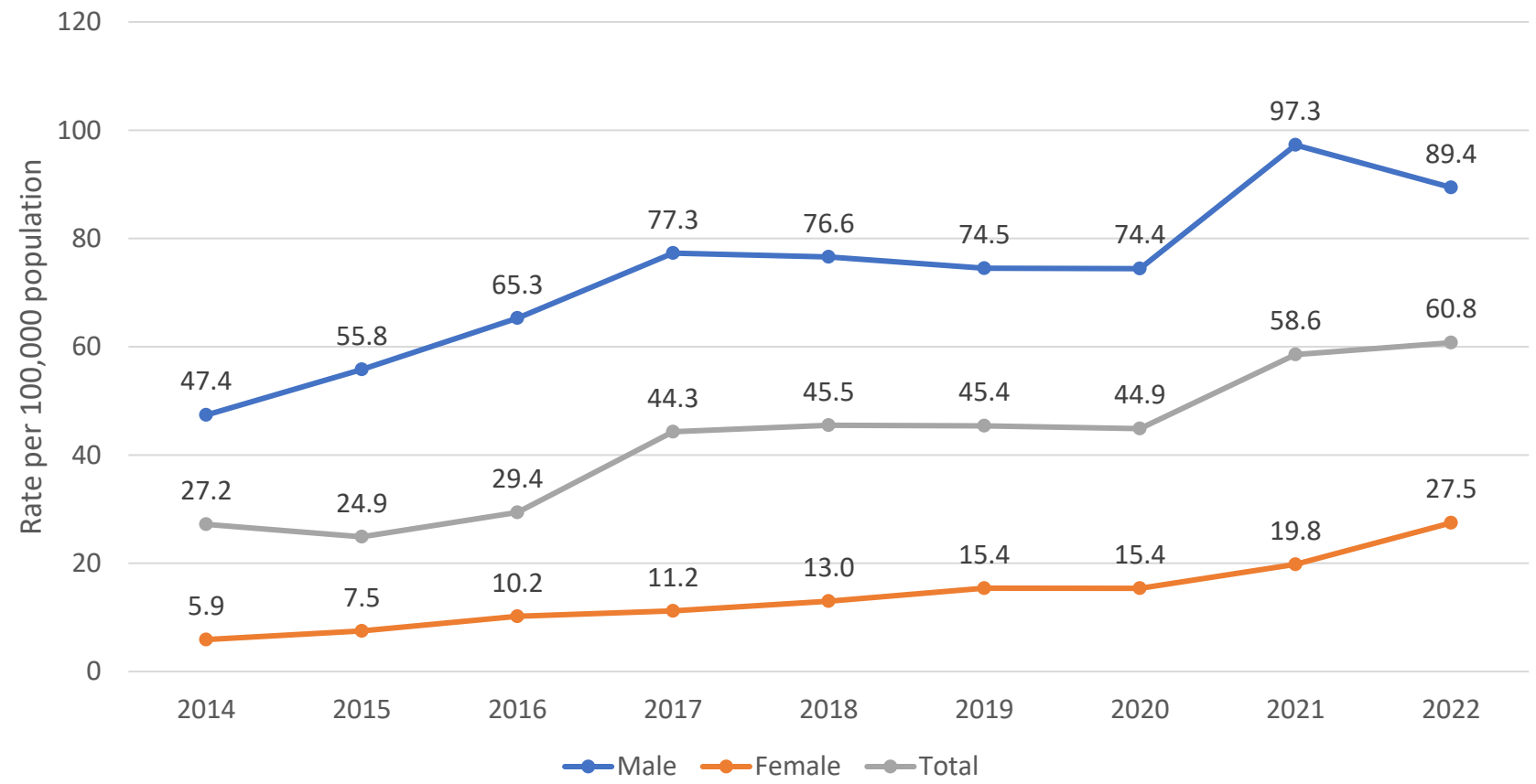
Gonorrhea Rates by Birth Sex, Clark County, 2014-2022



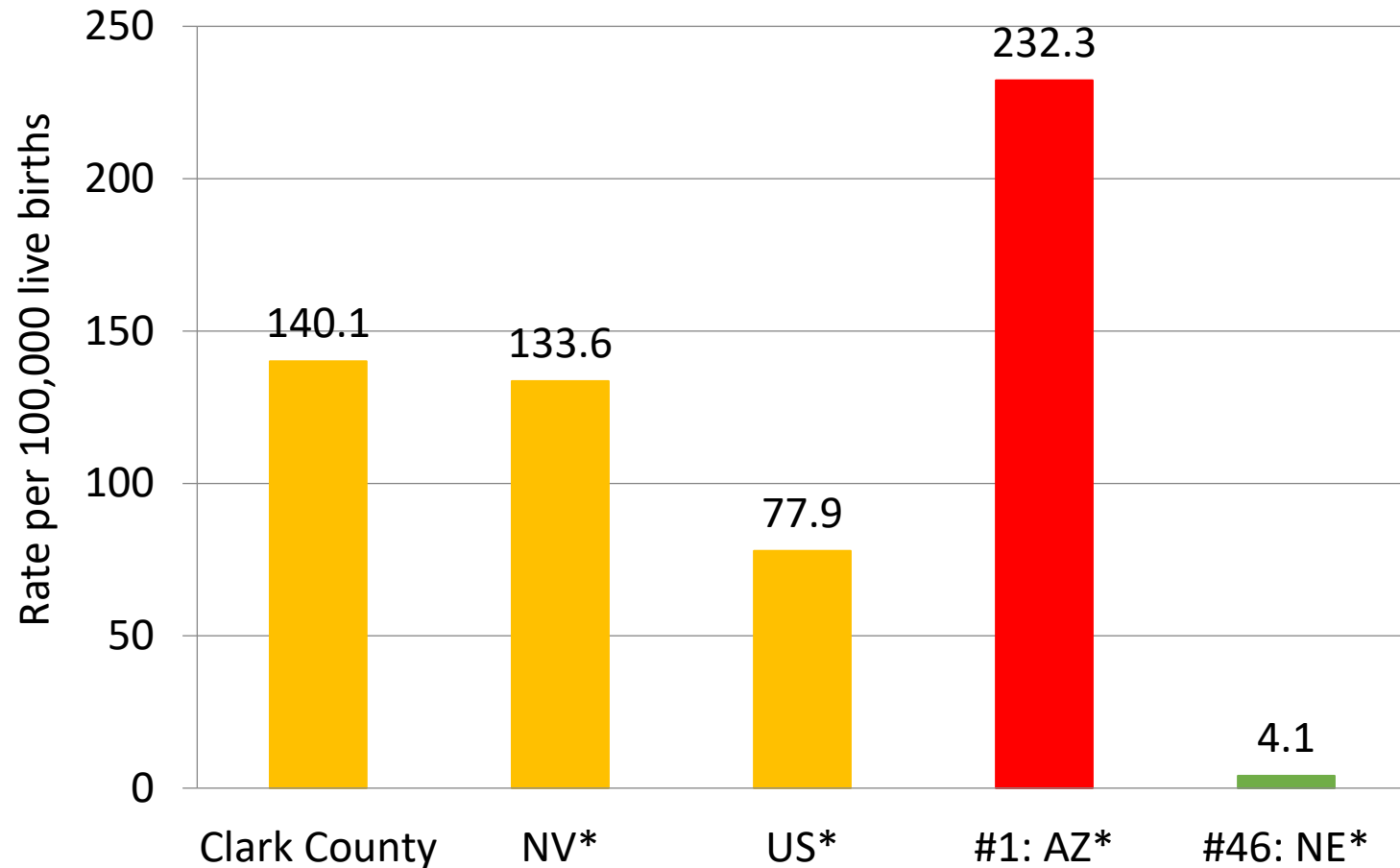
Primary and Secondary Syphilis Rates, Clark County vs. NV, US, highest and lowest states, 2021



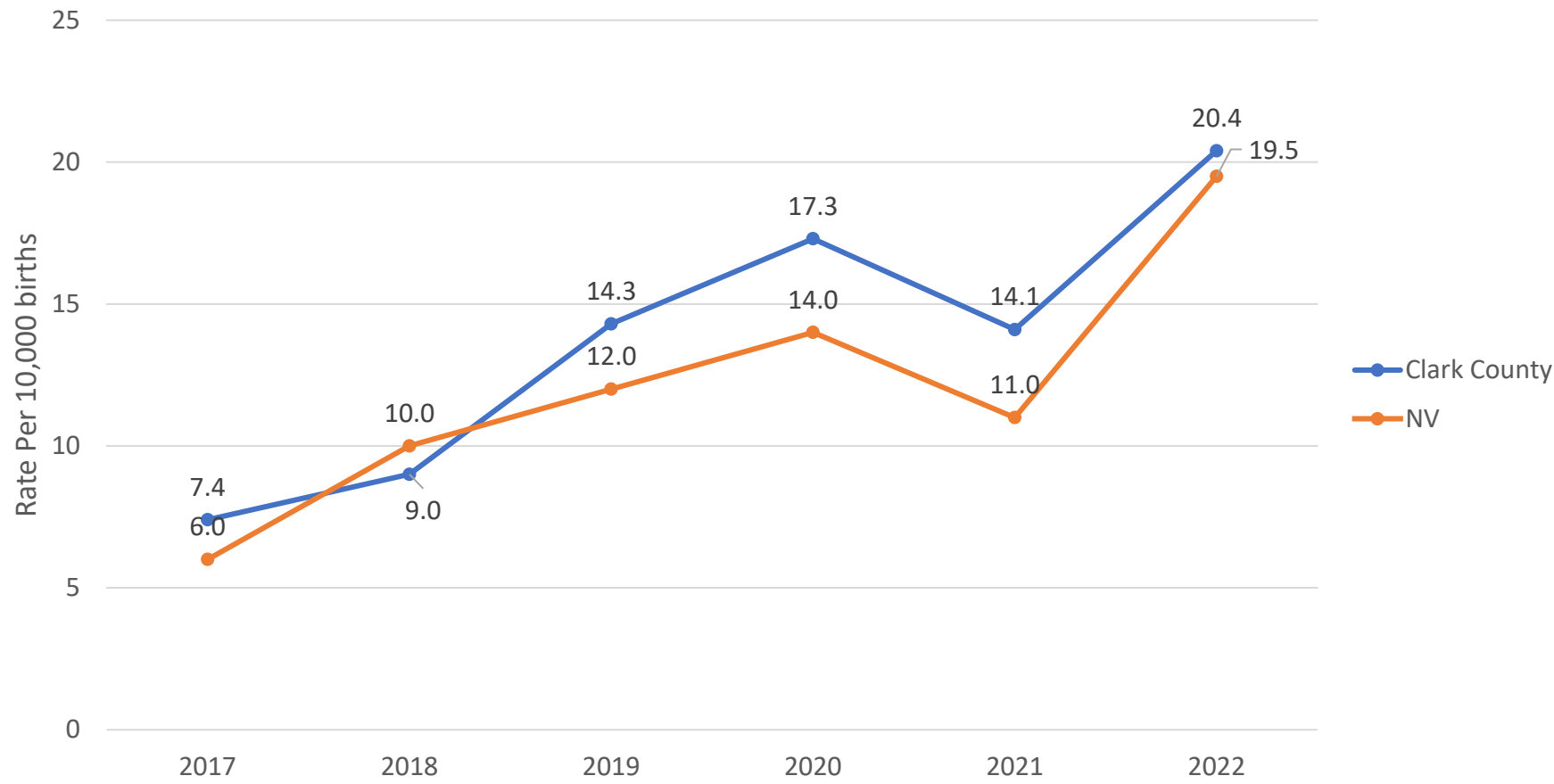
Infectious Syphilis Rates by Birth Sex, Clark County, 2014-2022



Congenital Syphilis Rates, Clark County vs. NV, US, highest and lowest states, 2021



Congenital Syphilis Rates, Clark County and NV, 2017-2022



Clark County CS Cases: Quick Stats



CS cases increased 1,567% from 2014 to 2022



66% of CS cases were drop-in deliveries in 2022



85% of the CS cases were asymptomatic in 2022



4 stillbirths in 2019; 3 in 2020, 2 in 2021 and 4 in 2022



63% of mothers had no prenatal care in 2022



59% of mothers had positive toxicology screening 2022

Congenital Syphilis Prevention Cascade, Clark County, NV, 2020-2022

