



Sexually Transmitted Infections in Maryland Surveillance Trends

Center for STI Prevention
Infectious Disease Prevention and Health Services Bureau
May 2020

Sexually Transmitted Infections in Maryland Surveillance Trends – Overview

CHLAMYDIA

- 6.4% rate increase from 2018 to 2019
- 38% increase in cases in past 10 years
- Continuous increases since 2012

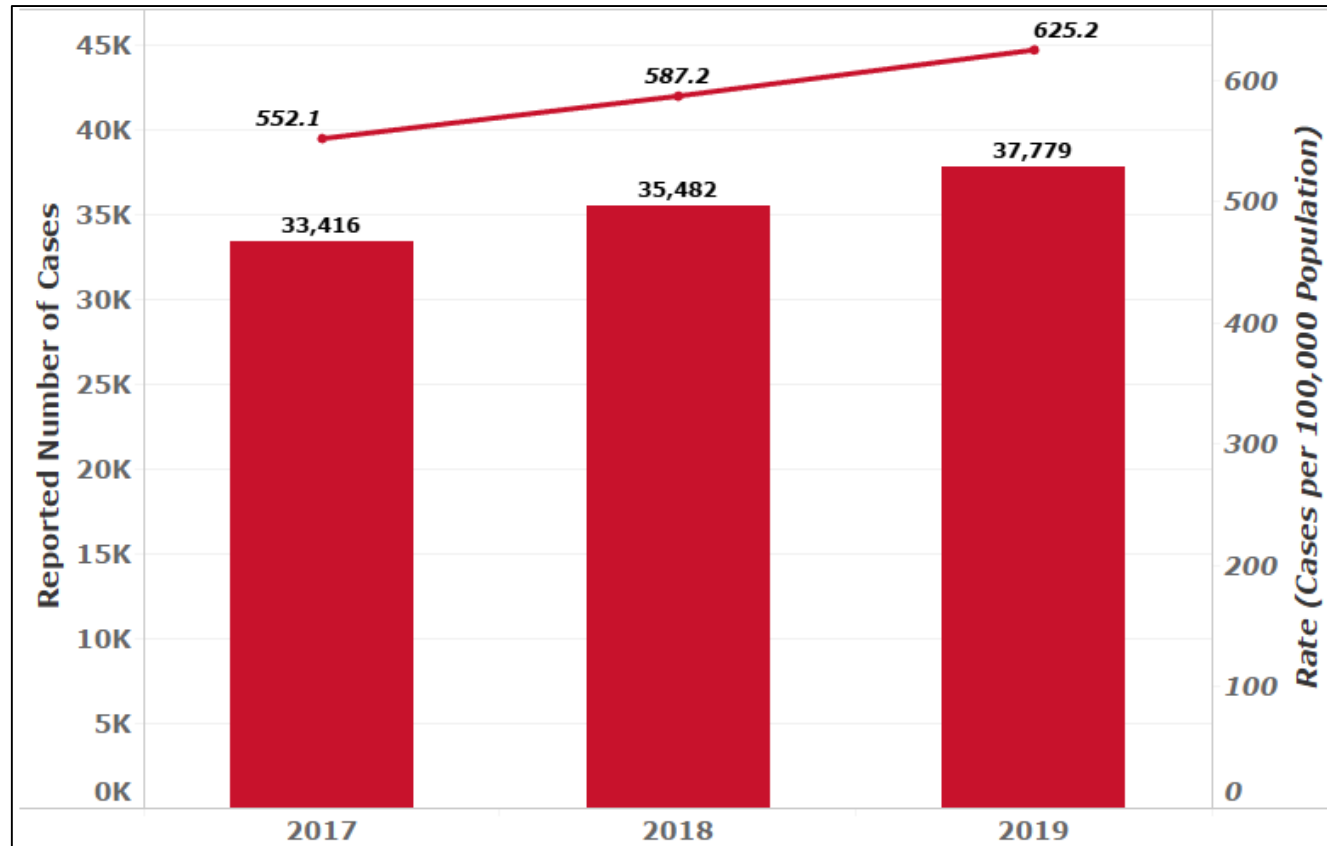
GONORRHEA

- 12.5% rate increase from 2018 to 2019
- 56% increase in cases in past 10 years

SYPHILIS

- 6.1% rate increase for Non-primary/Non-secondary syphilis from 2018 to 2019
- 18% rate increase for Primary & Secondary syphilis from 2018 to 2019
- 170% rate increase for Non-primary/Non-secondary syphilis for last 10 years
- 153% rate increase for primary/secondary syphilis for last 10 years

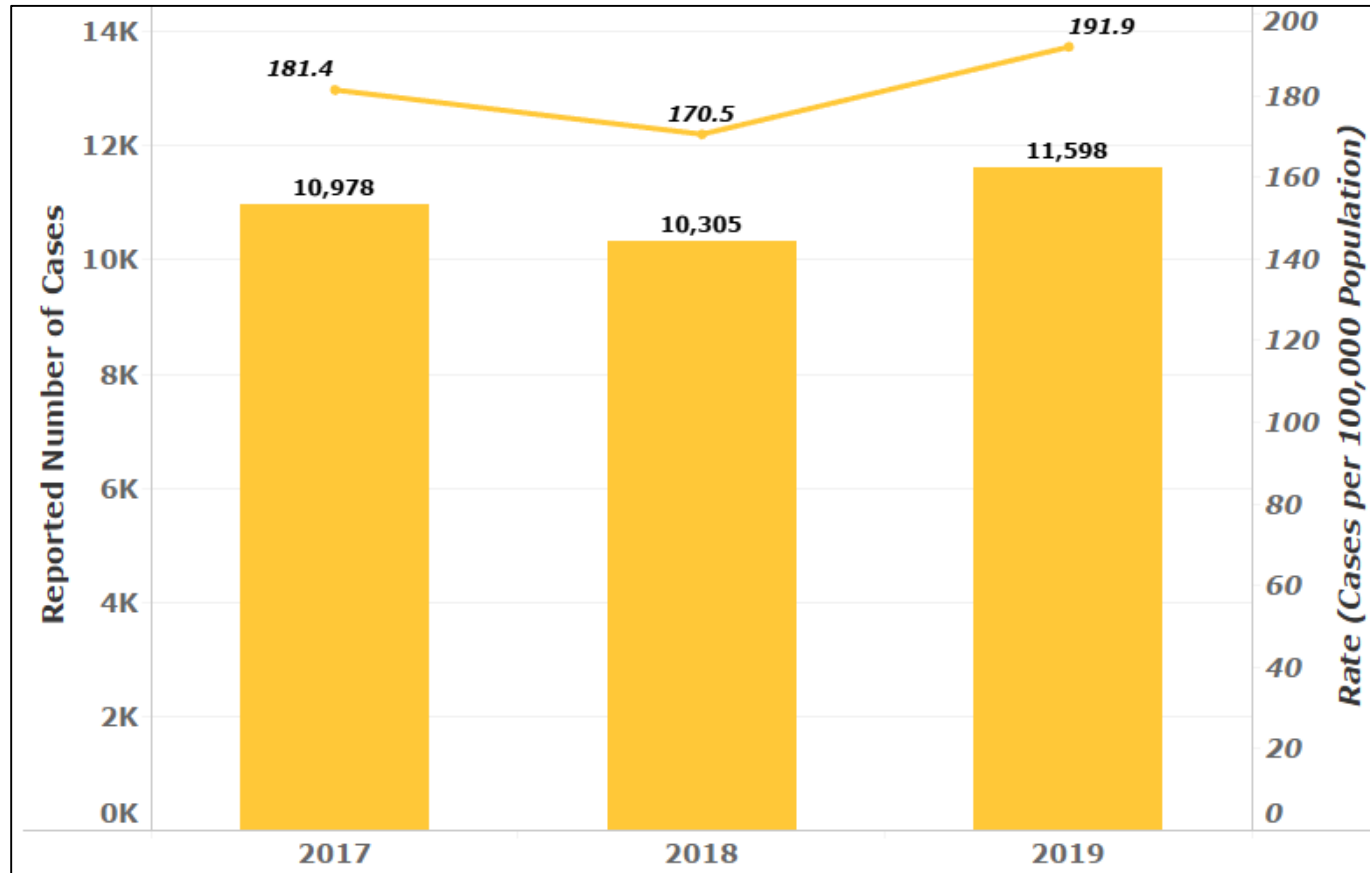
Chlamydia – Reported Case and Rates Maryland, 2017-2019



Sources: Cases Data: Maryland Department of Health, Center for STI Prevention
Population Denominators: Maryland Department of Planning
May 2020

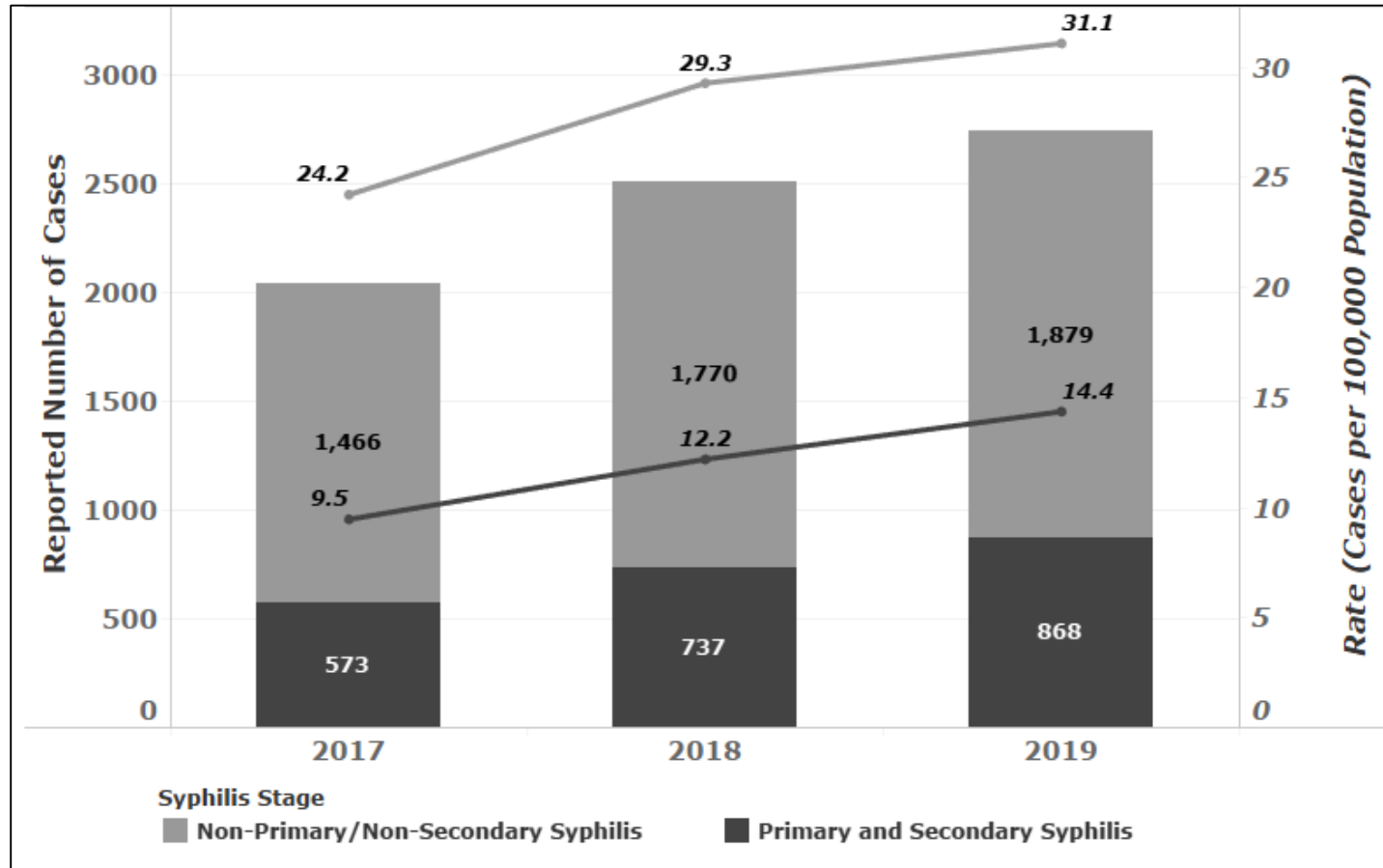


Gonorrhea – Reported Cases and Rates Maryland, 2017-2019



Sources: Cases Data: Maryland Department of Health, Center for STI Prevention
Population Denominators: Maryland Department of Planning
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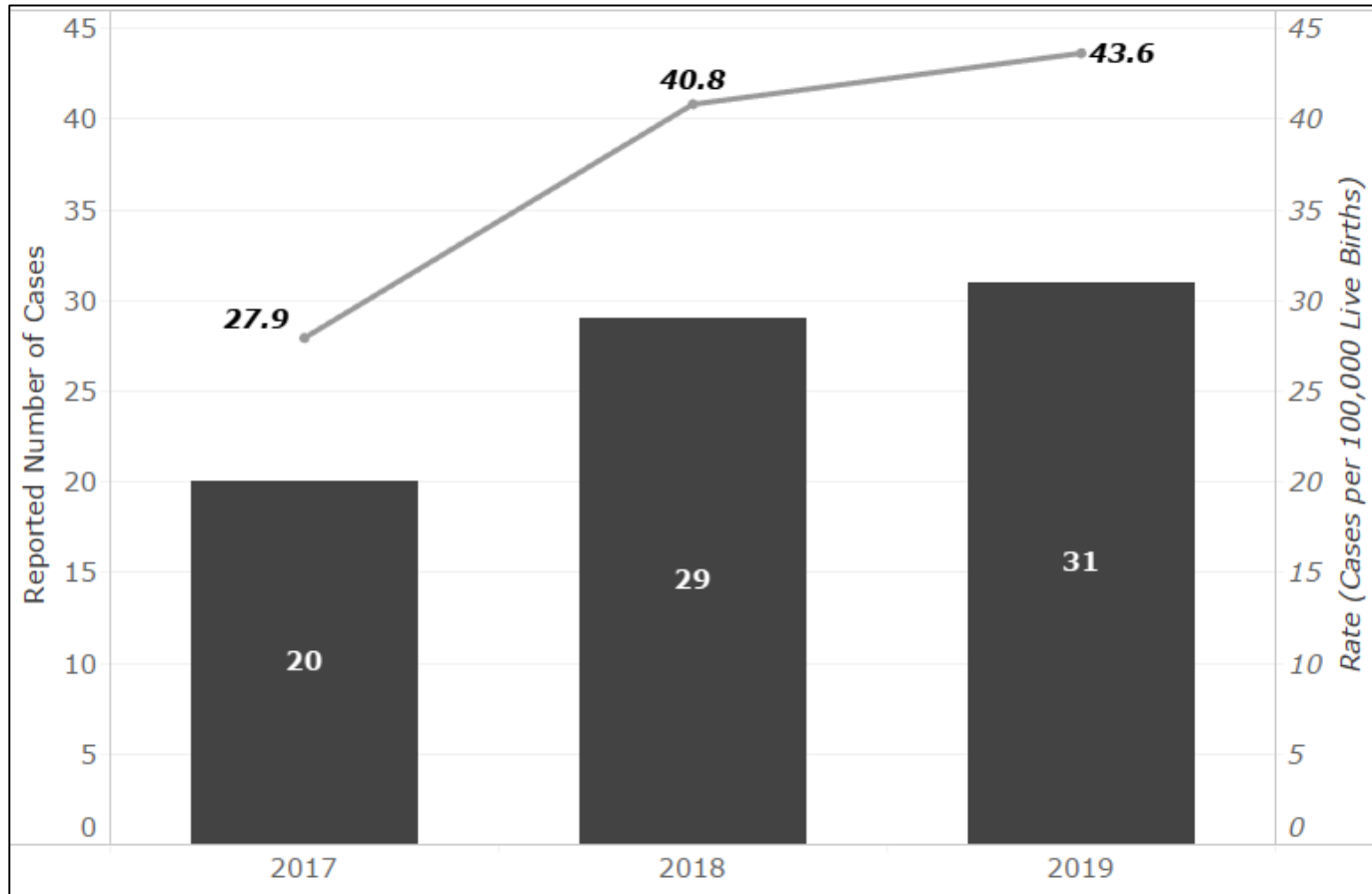
Syphilis – Reported Case and Rates Maryland, 2017-2019



Sources: Cases Data: Maryland Department of Health, Center for STI Prevention
 Population Denominators: Maryland Department of Planning
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Congenital Syphilis – Reported Case and Rates Maryland, 2017-2019



Sources: Cases Data: Maryland Department of Health, Center for STI Prevention
Population Denominators: Maryland Department of Planning
May 2020

