

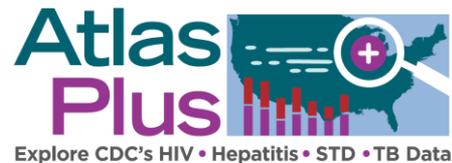
# Atlas Plus



Explore CDC's HIV • Hepatitis • STD • TB Data

STD Slide Set, 2015 Surveillance Data

# NCHHSTP AtlasPlus

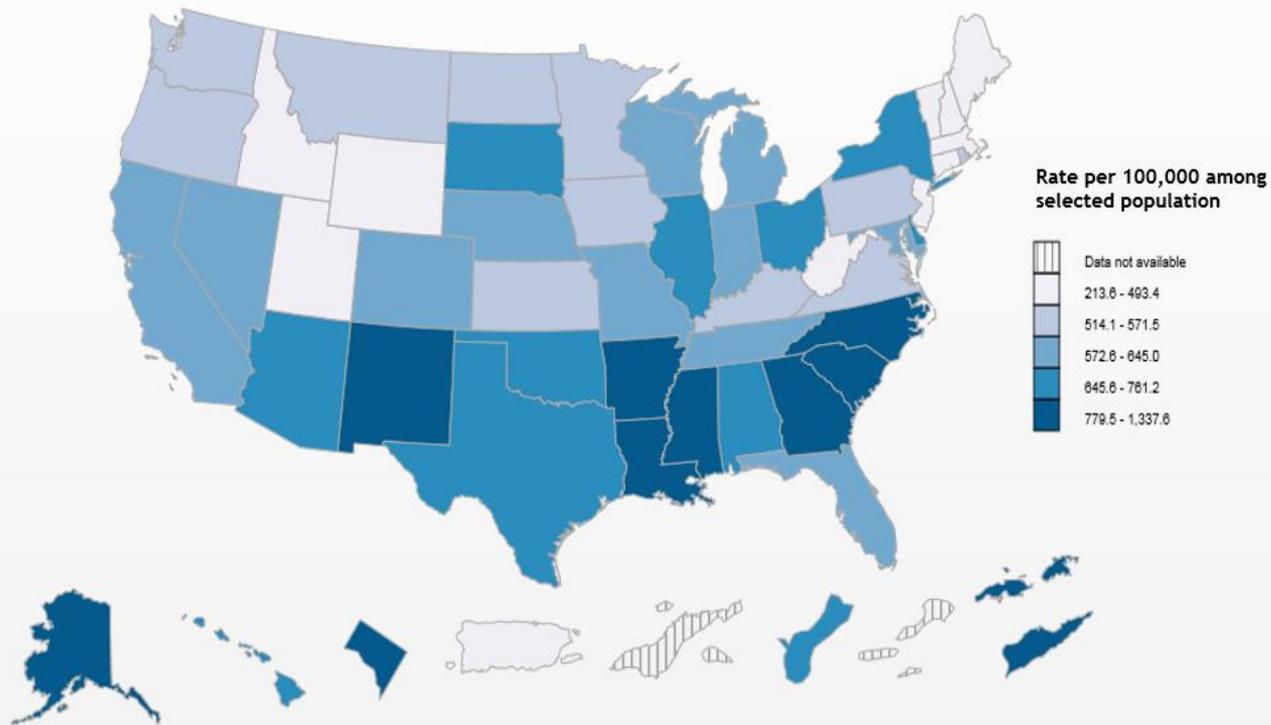


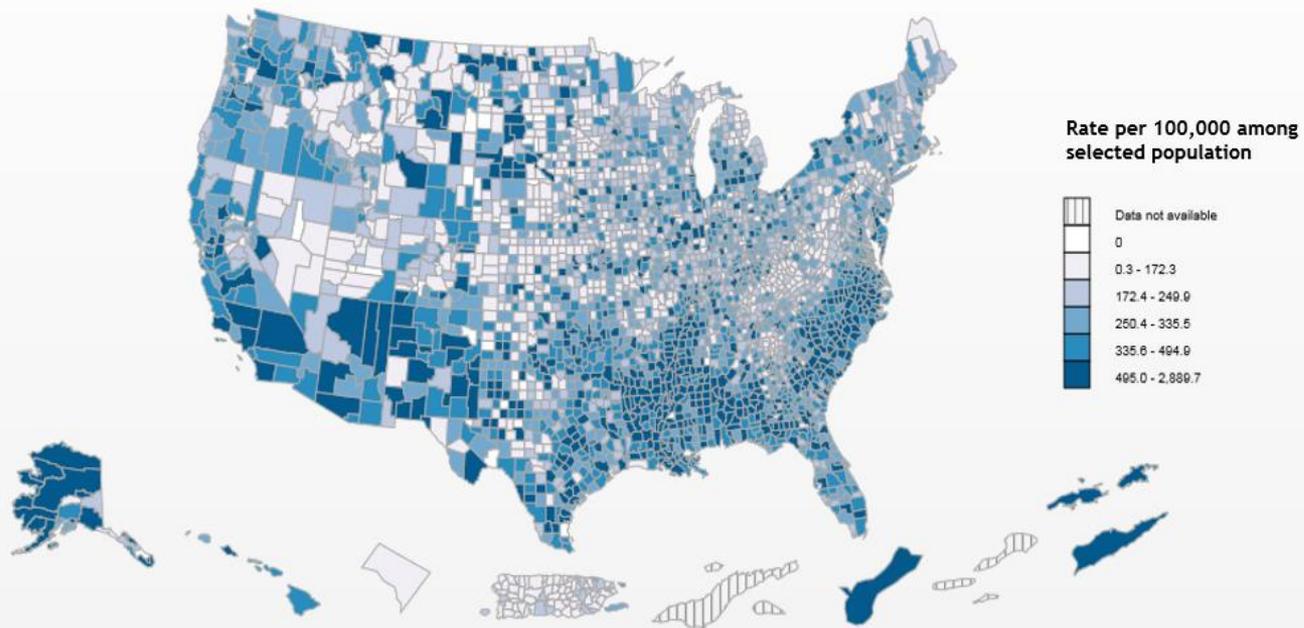
## National Center for HIV/AIDS, Viral Hepatitis, STD and TB Prevention

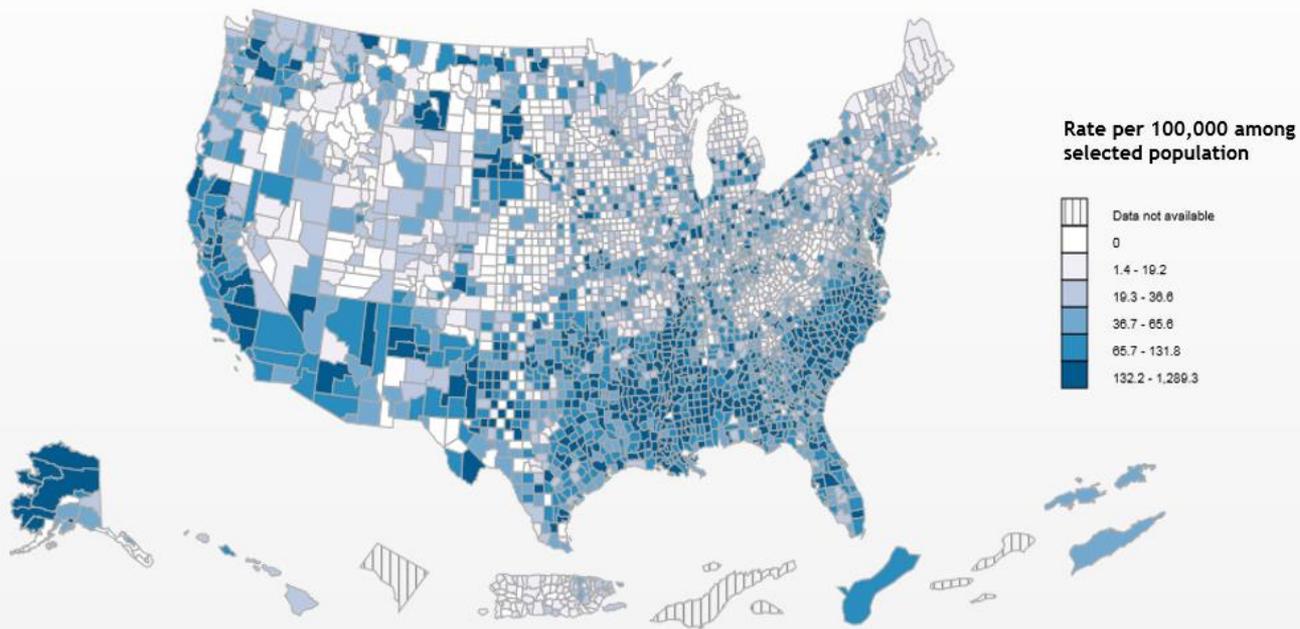
The **NCHHSTP AtlasPlus** is an online, interactive tool that gives you the power to analyze, map, and create tables using HIV, viral hepatitis, STD, and TB data that are reported to CDC.

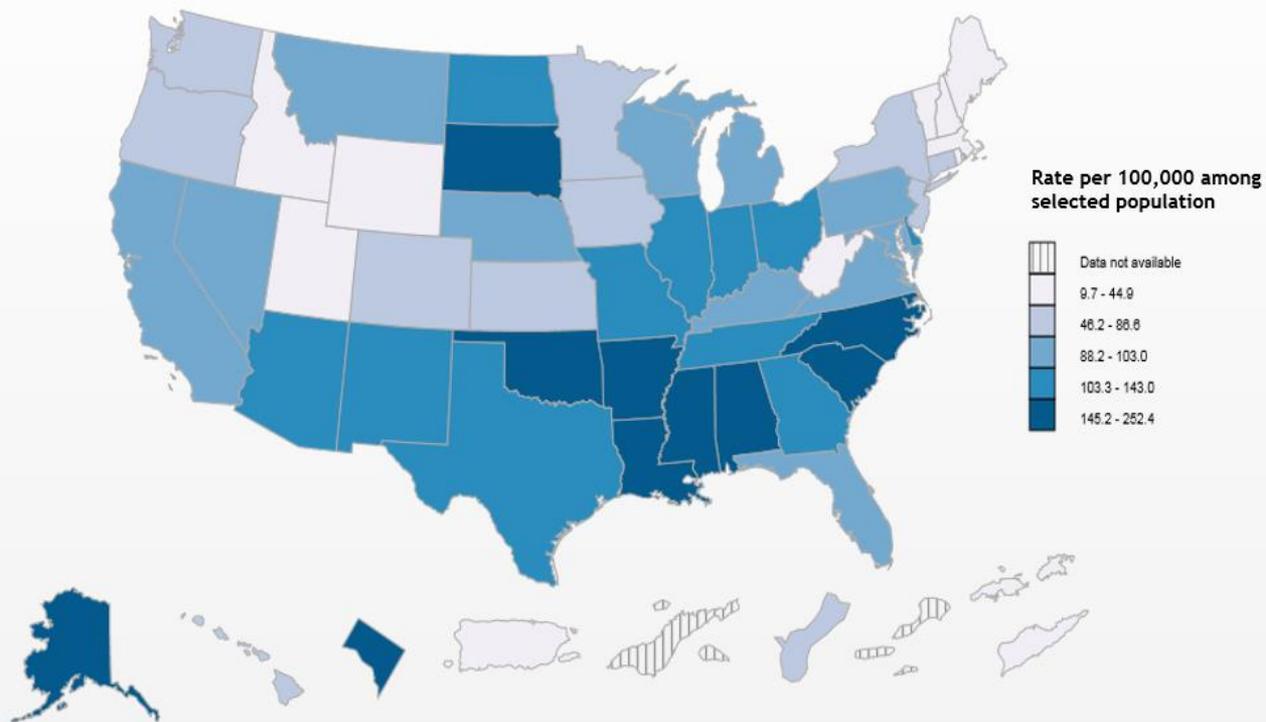
Using the **NCHHSTP AtlasPlus**, you can:

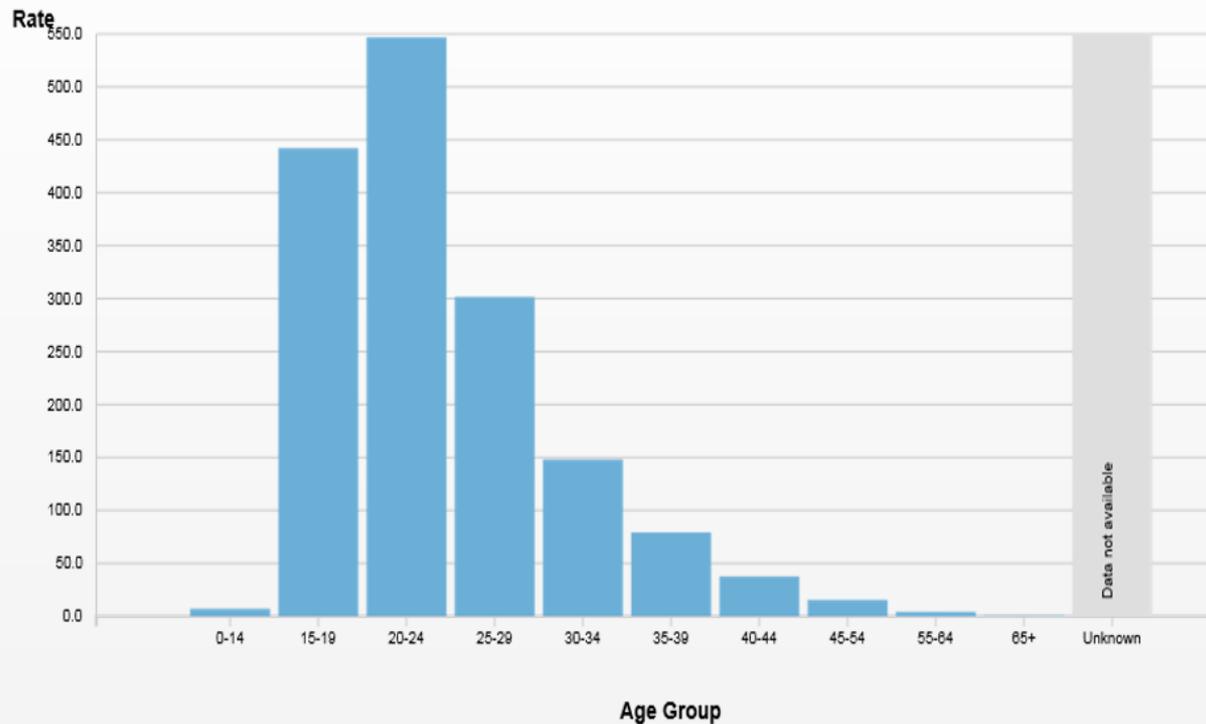
- Create custom maps and bar graphs using HIV, viral hepatitis, STD, or TB data (**NCHHSTP AtlasPlus** has 15 disease variables to explore);
- View a list of diagnoses for most recent year and change from the previous year;
- Create 2 side-by-side maps or charts (e.g., 2 diseases, 2 race/ethnicity groups, or 2 age groups);
- Display changes over time and patterns across the United States (**NCHHSTP AtlasPlus** has 16 years of data for most variables);
- Generate Charts:
  - Line graphs by year
  - Pie charts for sex
  - Bar charts for age, race/ethnicity, transmission category (HIV), country of birth (TB)
  - Bar charts for state and country; and,
- Download data and export graphics.

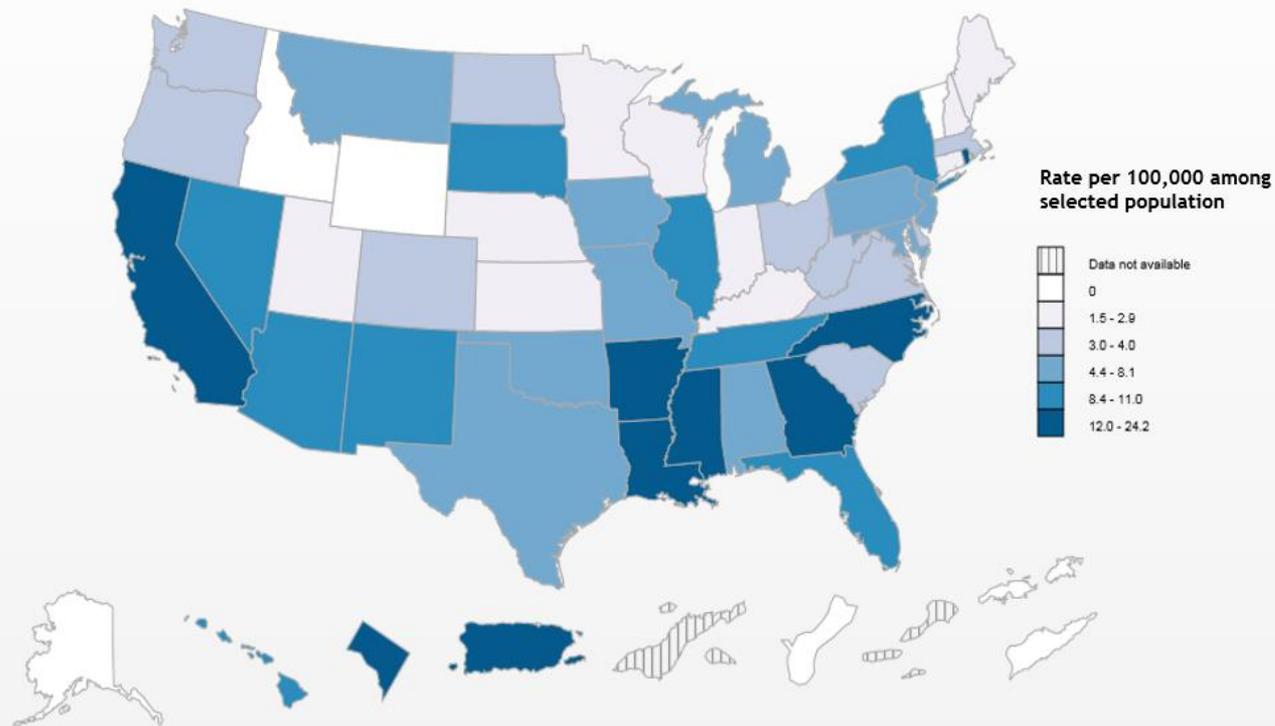


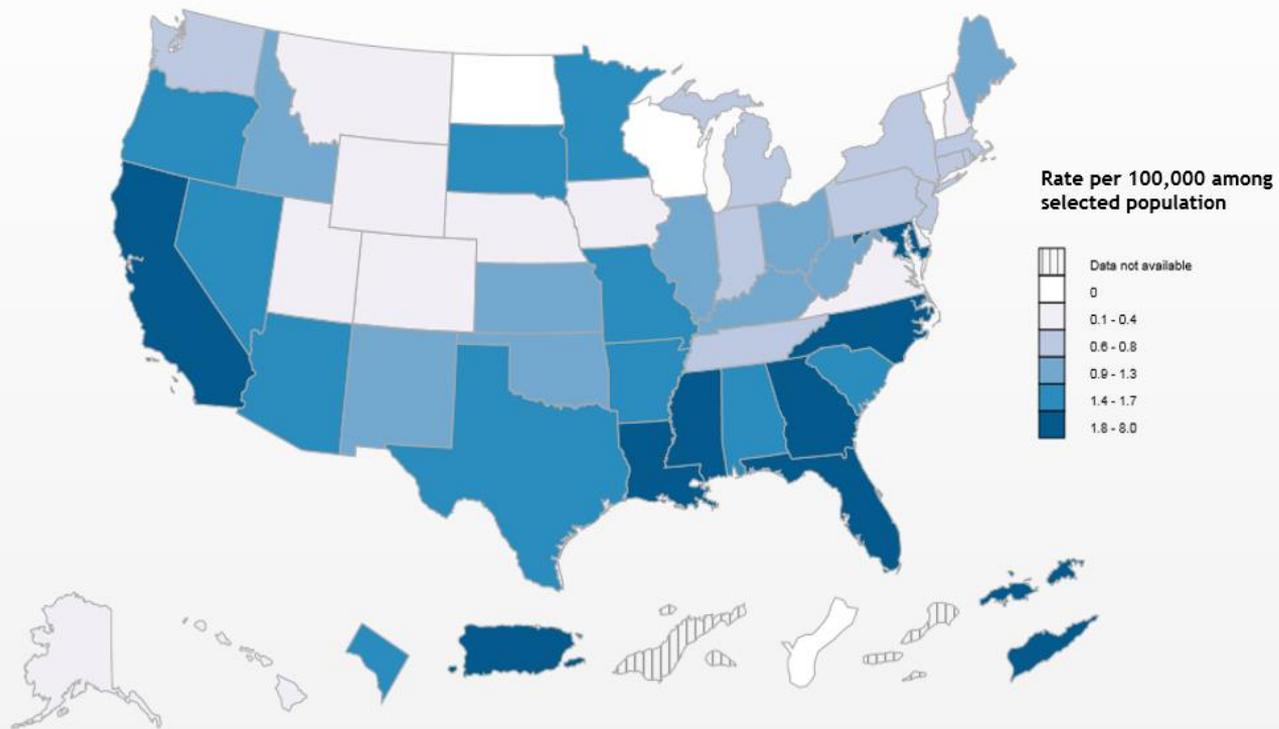


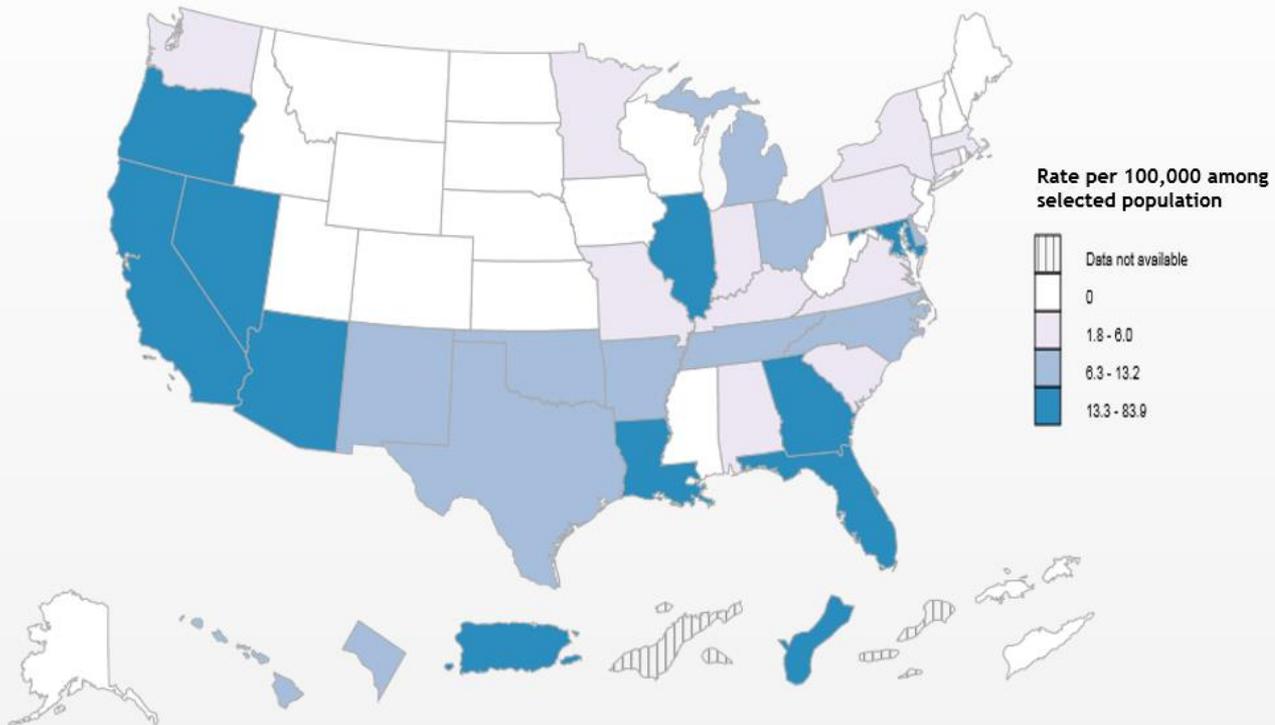












**Disclaimer:** This is a user-generated report. The findings and conclusions are those of the user and do not necessarily represent the views of the CDC.

**Notes:** The Atlas includes data from STD case reports from 54 areas (all 50 states, the District of Columbia, Guam, Puerto Rico, and the U.S. Virgin Islands). **Cases** of a given STD refer to confirmed diagnoses during a given time period. **Rates** per 100,000 population were calculated for each STD. The population denominators used to compute rates for the 50 states and the District of Columbia were based on the National Center for Health Statistics (NCHS) bridged-race population counts. Due to the lack of data from the U.S. Census Bureau and small cell sizes, rates for some demographic categories are not available for dependent areas (except Puerto Rico for age and sex). Natality data from the NCHS is used to calculate congenital syphilis rates at the national- and state-levels. County-level rates are not available for congenital syphilis. **Cell suppression:** CDC follows the 1996 CSTE data re-release rules for STD data. For state-level analysis, data are suppressed when the numerator for a given state is 3 or less. When suppressed, data are only available as state totals and no demographic data are shown. **Chlamydia:** Trends in chlamydia morbidity reporting from many state and local jurisdictions are more reflective of changes in diagnostic, screening, and reporting practices than of actual trends in disease incidence. **Suggested citation:** [NCHHSTP Atlas](#). Accessed on 3/13/2017 9:55 AM.

# NCHHSTP Atlas

National Center for HIV, Viral Hepatitis, STD and TB Prevention



## To learn more about the diseases:

[HIV](#)

[Chlamydia, Gonorrhea, Syphilis](#)

[Acute Viral Hepatitis A, Acute Viral Hepatitis B, and Acute Viral Hepatitis C](#)

[Tuberculosis \(TB\)](#)

## For data sources:

[HIV Statistics and Surveillance](#)

[STD Data & Statistics](#)

[Viral Hepatitis Statistics and Surveillance](#)

[TB Data and Statistics](#)

[Contact Atlas](#)