



New Cases: Chlamydia, Gonorrhea, Syphilis, HIV,
Acute Viral Hepatitis A, B, and C,
and Tuberculosis

NCHHSTP Atlas

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



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

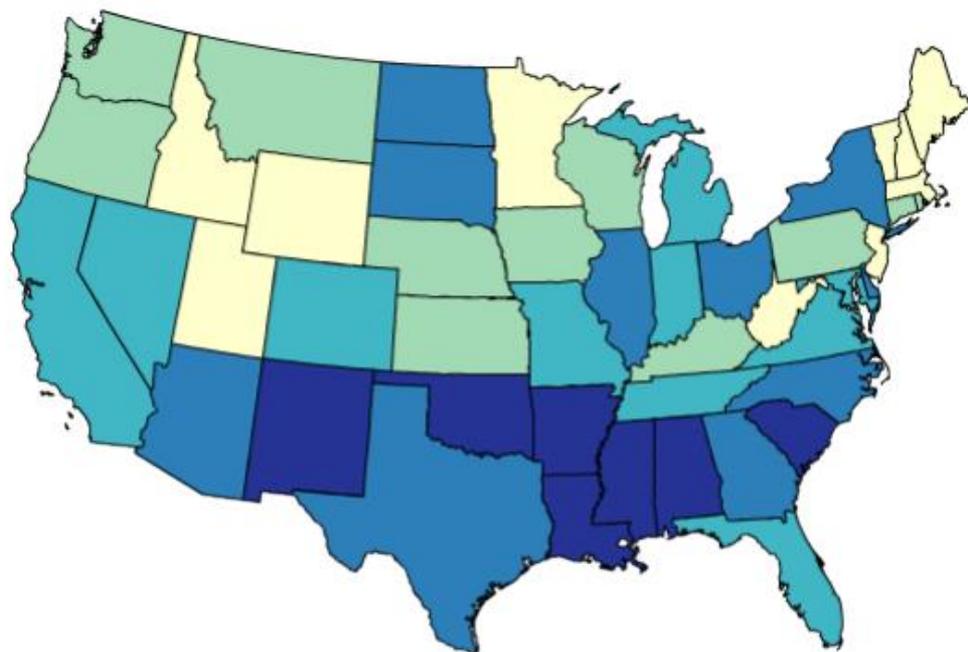
Using the **NCHHSTP Atlas**, you can:

- Create custom maps and bar graphs using HIV, STD, viral hepatitis, or TB data (**NCHHSTP Atlas** has 15 disease variables to explore);
- Compare two or more diseases (e.g., HIV and TB);
- Explore data by population groups and categories (e.g., by race, age group or sex);
- Display changes over time and patterns across the United States (**NCHHSTP Atlas** has 15 years of data for most variables);
- Examine multiple areas (e.g., VA, MD, and DC); and,
- Download data and export graphics.

The **NCHHSTP Atlas website** also provides the most recent data on poverty, education and other important measures of social determinants of health that are important to NCHHSTP's mission.

Chlamydia (2014)

All races/ethnicities | Both sexes | 2014 | All age groups | By State

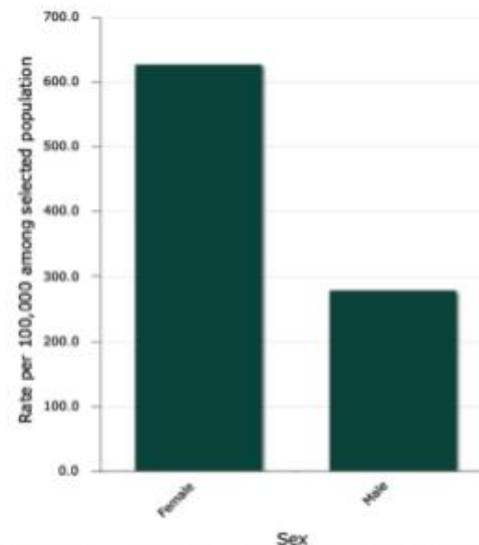


Rate per 100,000 among selected population



Legend classified using quantiles according to 2014 data.

National Data By Sex



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.

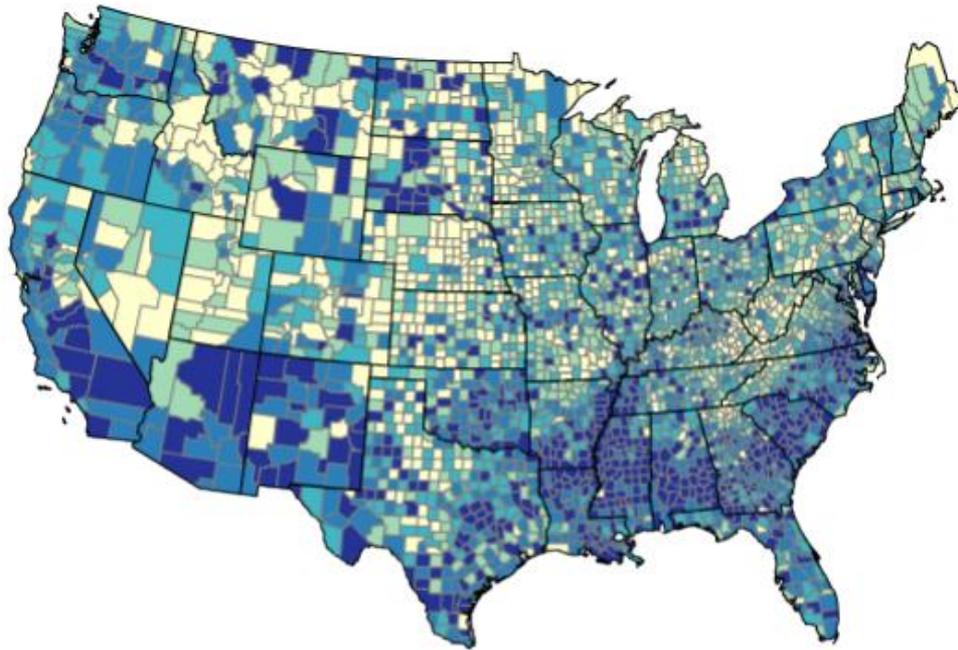
Notes: Cases of a given STD refer to confirmed diagnoses during a given time period. Rates per 100,000 population were calculated for each STD using U.S. Census Bureau population estimates. Race/ethnicity data are provided for states reporting in 1997 Office of Management and Budget (OMB) race standards. Race/ethnicity trend data are provided for states reporting in the 1997 OMB standard for at least 5 years. Natality data from the National Center for Health Statistics are used to calculate congenital syphilis rates. 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. For more info, see: [Interpreting STD Surveillance Data](#)

Suggested citation: [NCHHSTP Atlas](#). Accessed on 12/16/2015.



Chlamydia (2014)

All races/ethnicities | Both sexes | 2014 | All age groups | By County

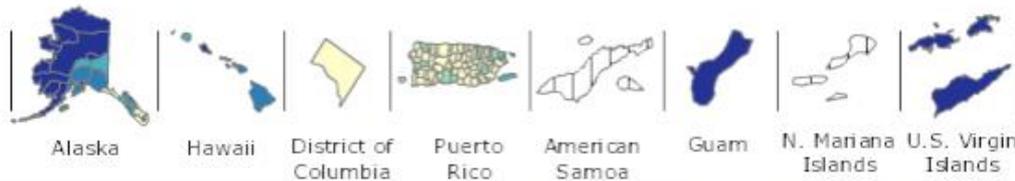
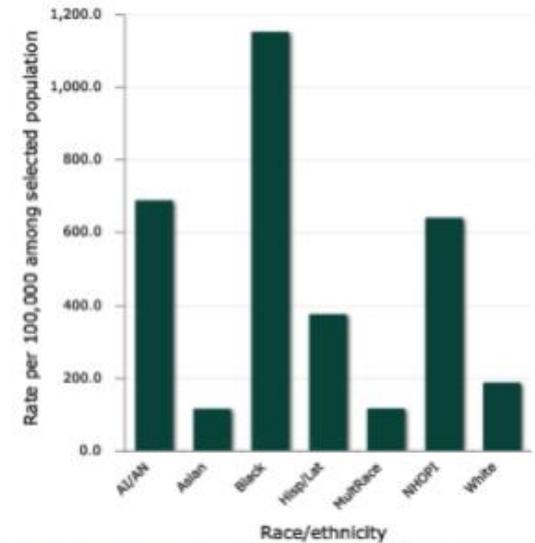


Rate per 100,000 among selected population



Legend classified using quantiles according to 2014 data.

National Data By Race/ethnicity



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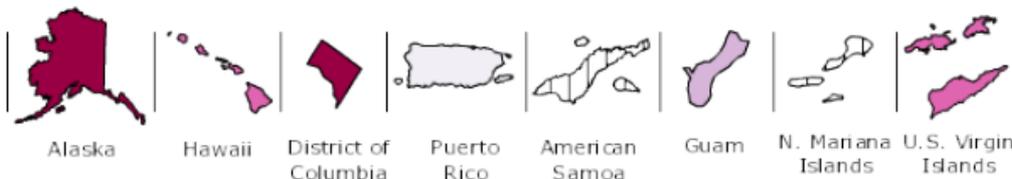
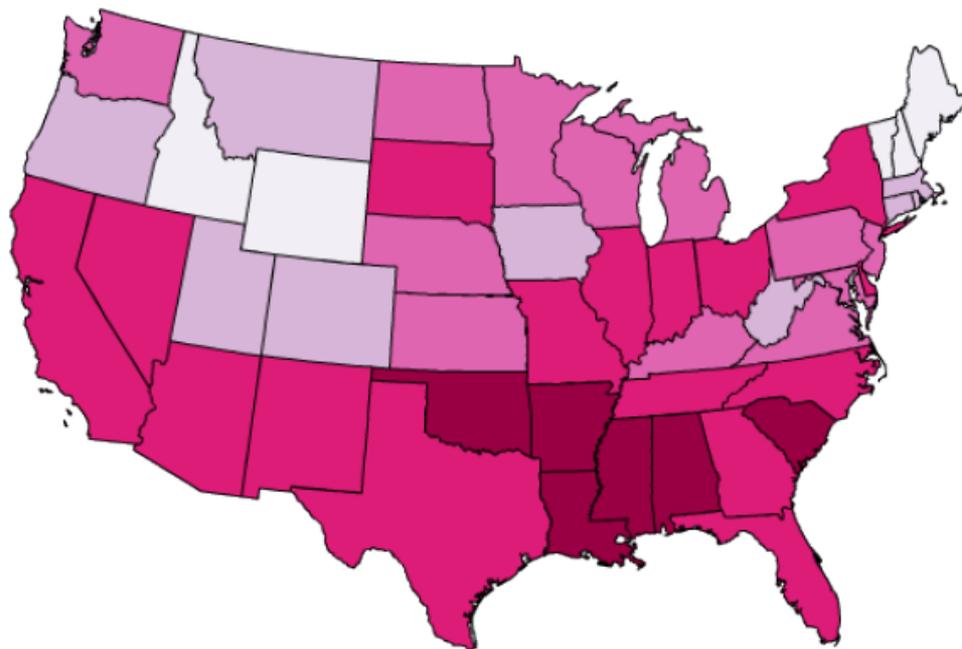
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Suggested citation: [NCHHSTP Atlas](#). Accessed on 12/16/2015.



Gonorrhea (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | By State

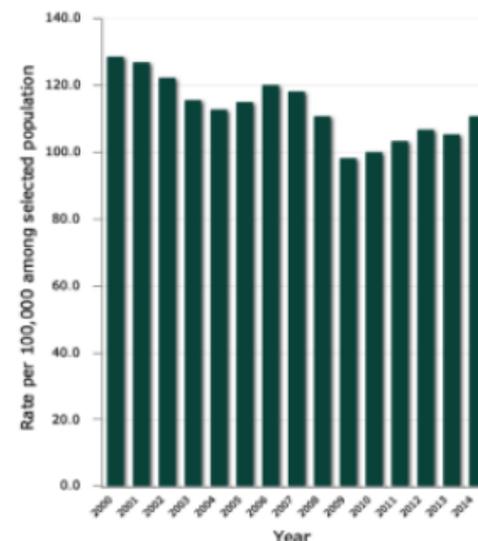


Rate per 100,000 among selected population



Legend classified using quantiles according to 2000-2014 data.

National Data By Year



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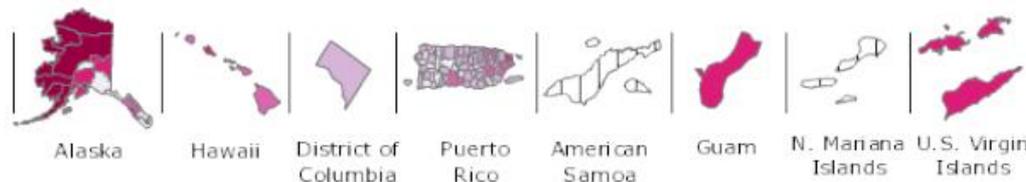
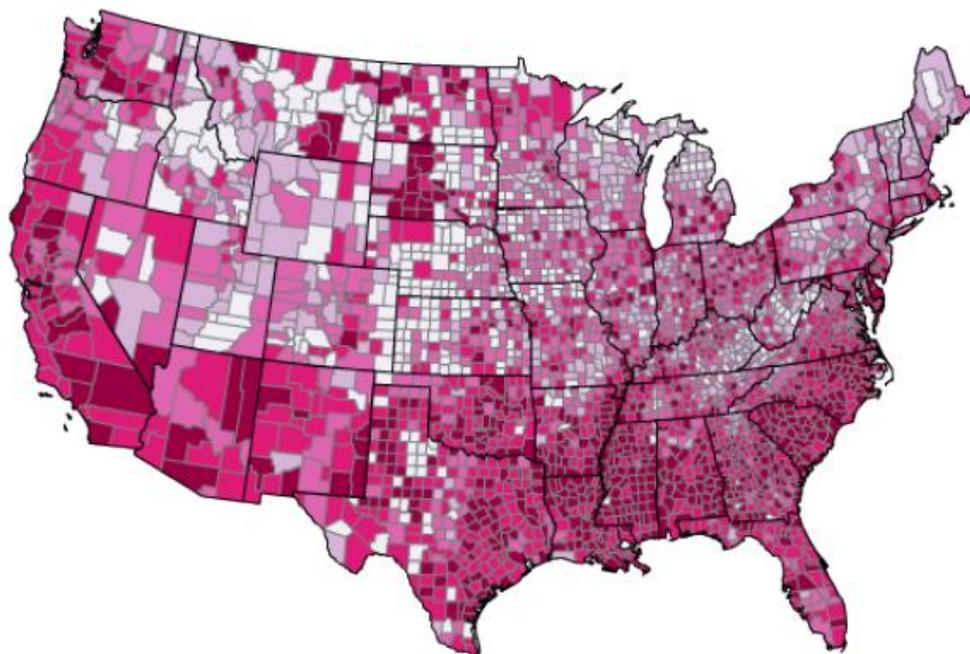
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Suggested citation: [NCHHSTP Atlas](#). Accessed on 12/17/2015.



Gonorrhea (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | By County

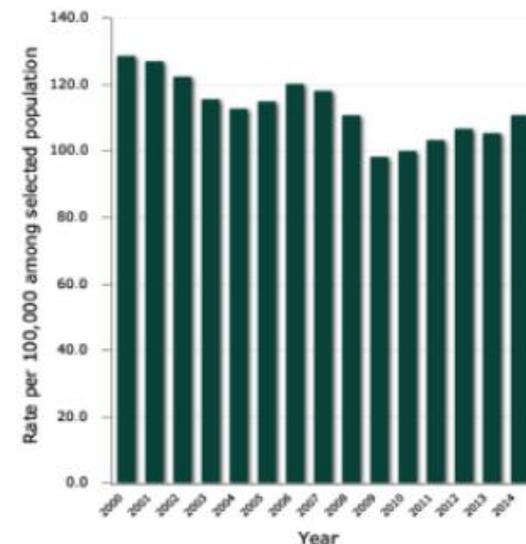


Rate per 100,000 among selected population



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National Data By Year



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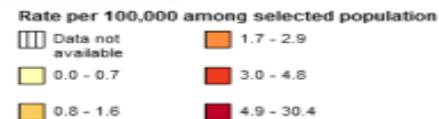
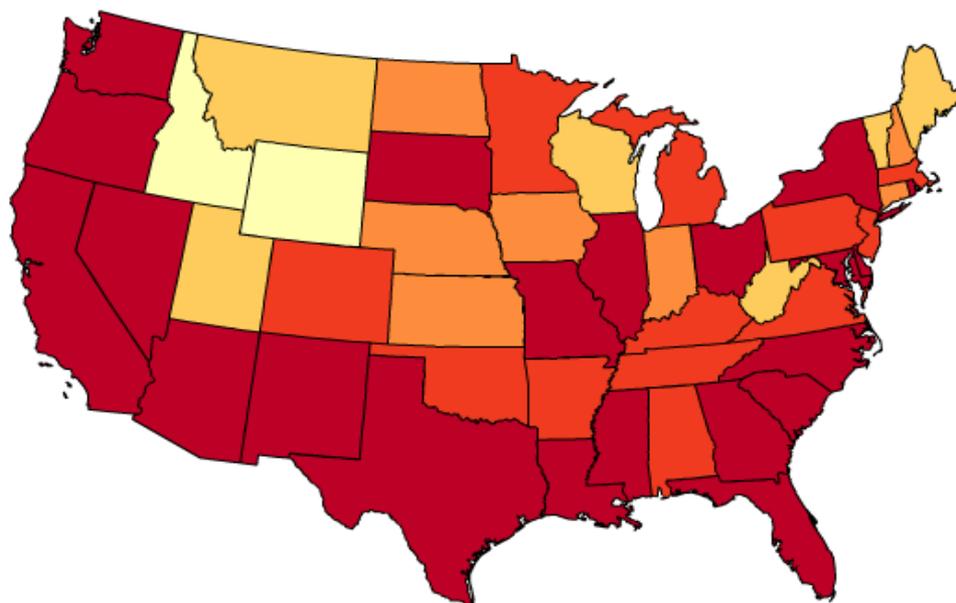
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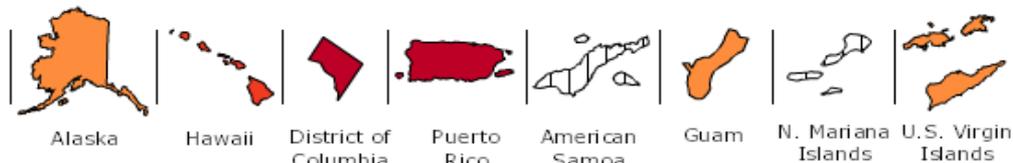
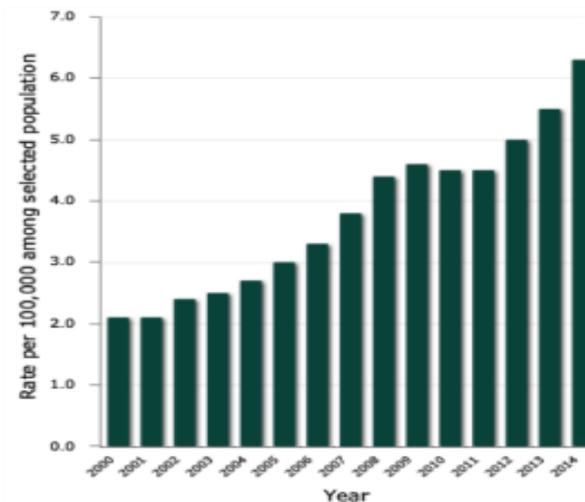
Primary and Secondary Syphilis (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | By State



Legend classified using quantiles according to 2000-2014 data.

National Data By Year



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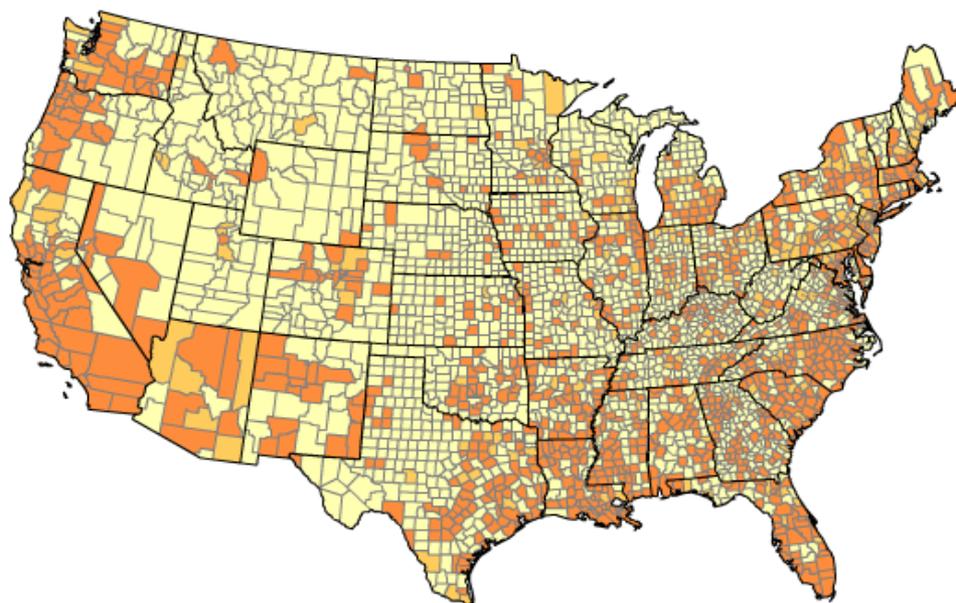
Data Source: The Atlas presents chlamydia, gonorrhea, congenital syphilis, and primary & secondary syphilis case report data for 2000 to 2014 and early latent syphilis case report data for 2003-2014. Data consist of case count or rate per 100,000 by disease, year of diagnosis, reporting area (state or territory), age group, race/ethnicity, and sex. **For more information, see:** [Interpreting STD Surveillance Data](#).

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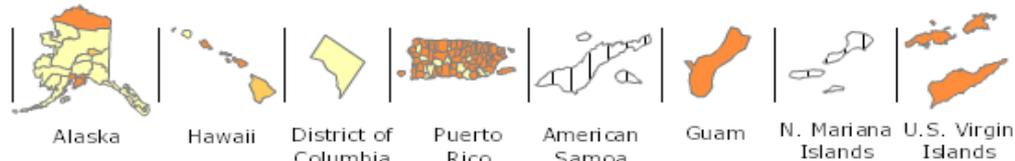
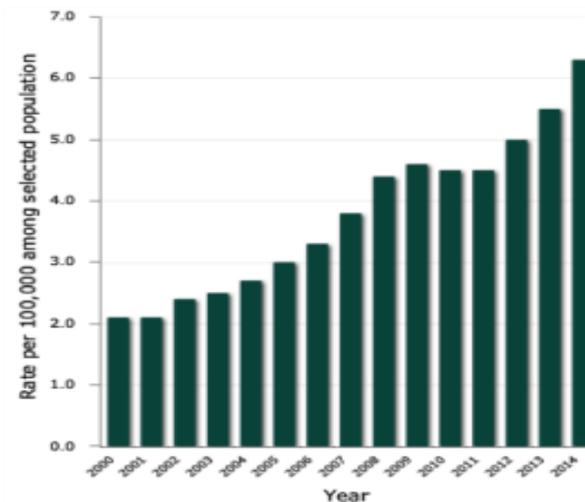
Primary and Secondary Syphilis (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | By County



Legend classified using quantiles according to 2000-2014 data.

National Data By Year



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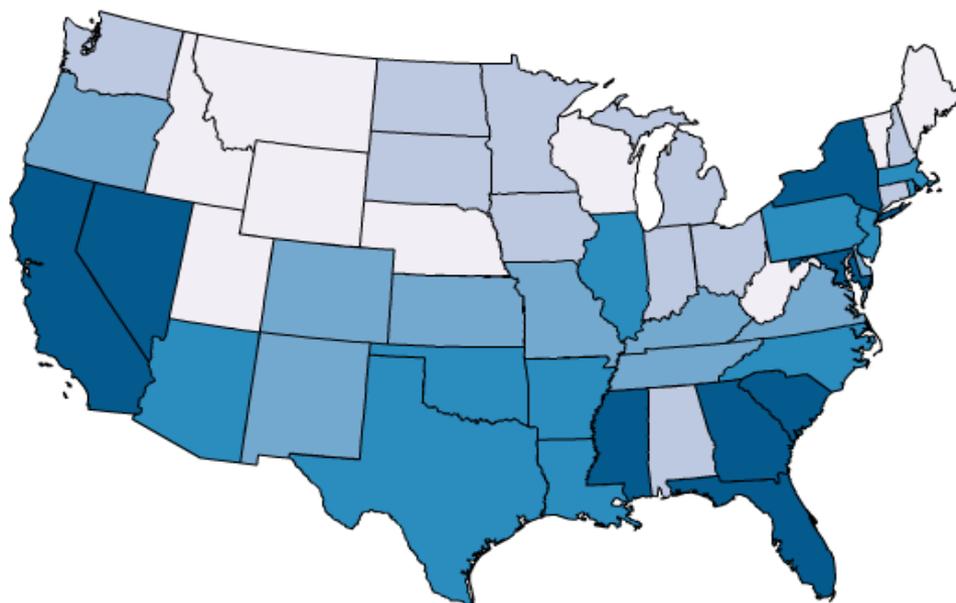
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Early Latent Syphilis (2014)

All races/ethnicities | Both sexes | 2014 | All age groups | By State

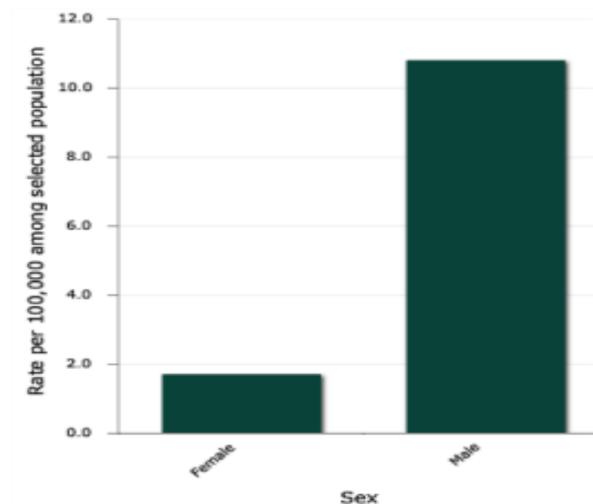


Rate per 100,000 among selected population



Legend classified using quantiles according to 2014 data.

National Data By Sex



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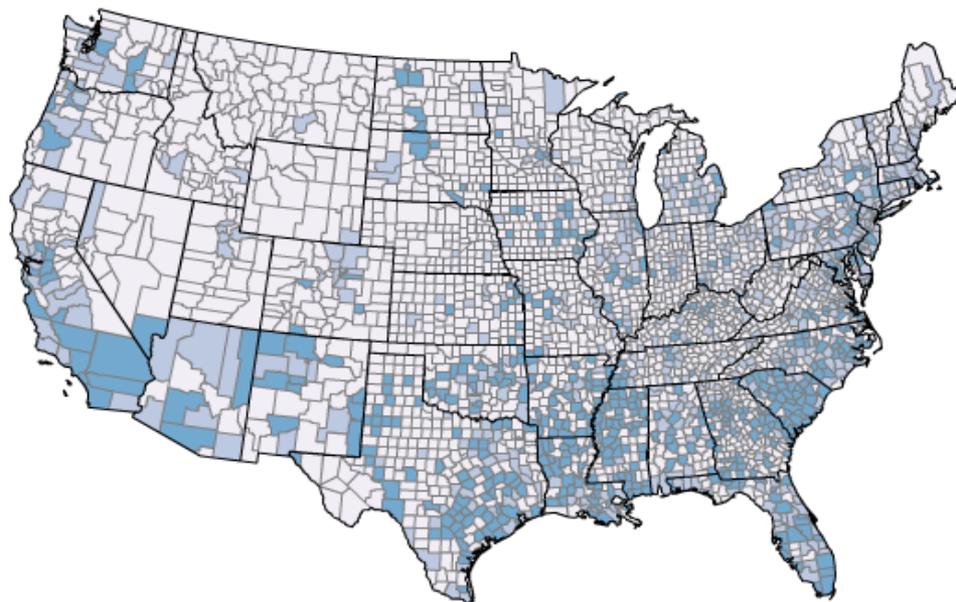
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Early Latent Syphilis (2014)

All races/ethnicities | Both sexes | 2014 | All age groups | By County

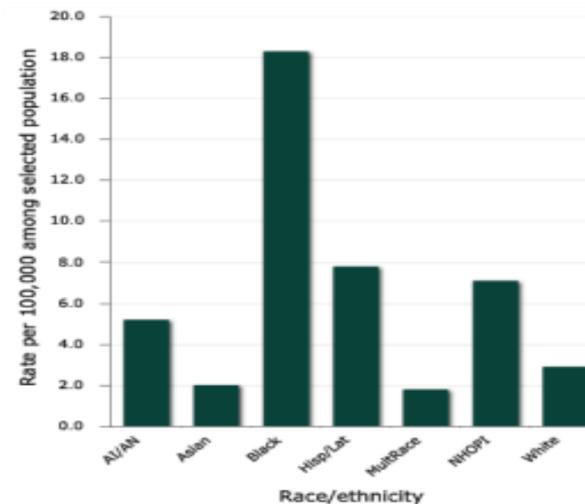


Rate per 100,000 among selected population

□ Data not available	■ 0.3 - 3.8
□ 0.0 - 0.0	■ 3.9 - 293.5

Legend classified using quantiles according to 2014 data.

National Data By Race/ethnicity



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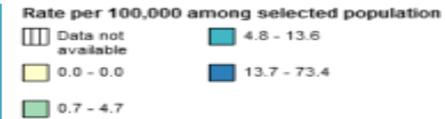
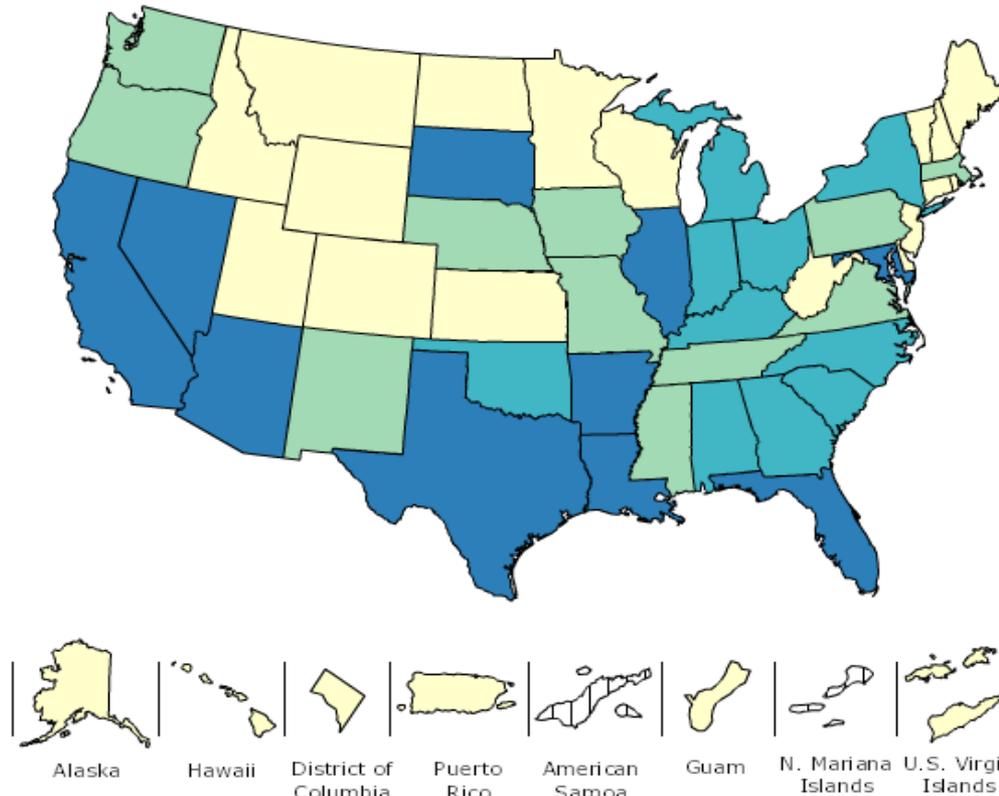
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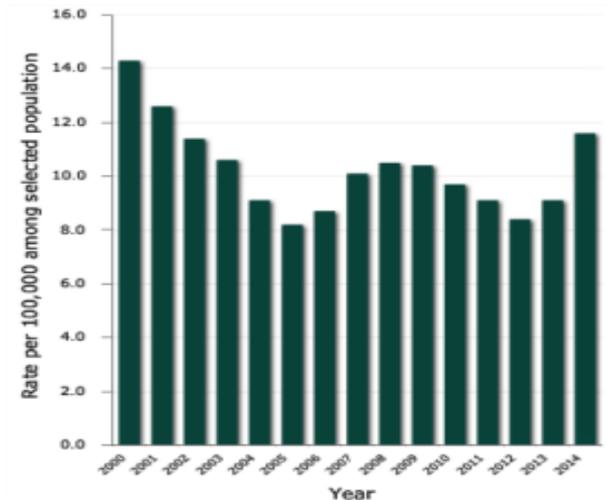
Congenital Syphilis (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | By State



Legend classified using quantiles according to 2000-2014 data.

National Data By Year



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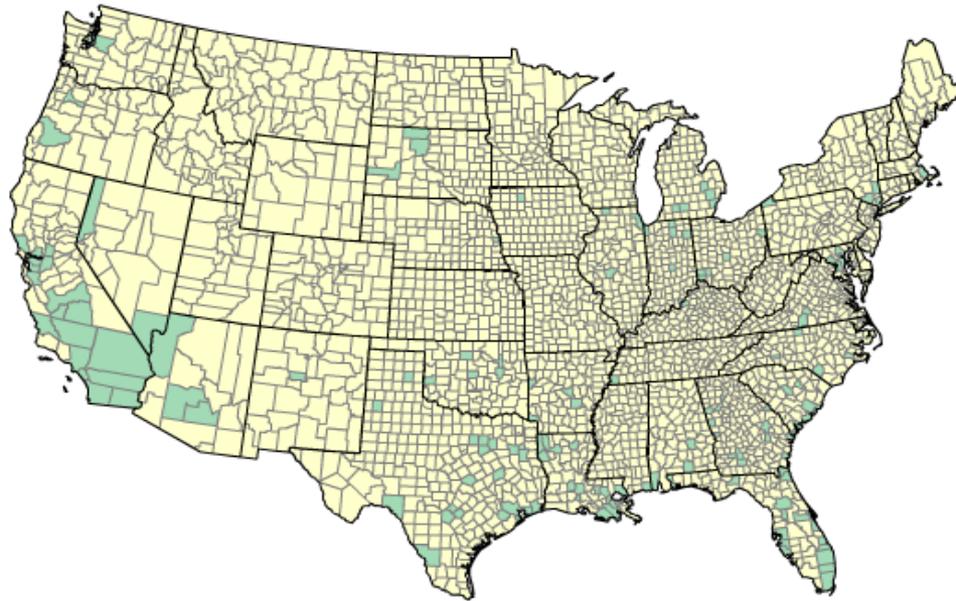
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Congenital Syphilis (2014)

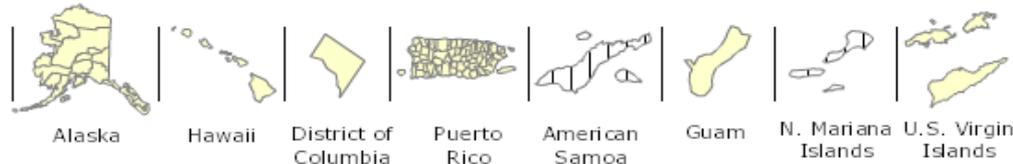
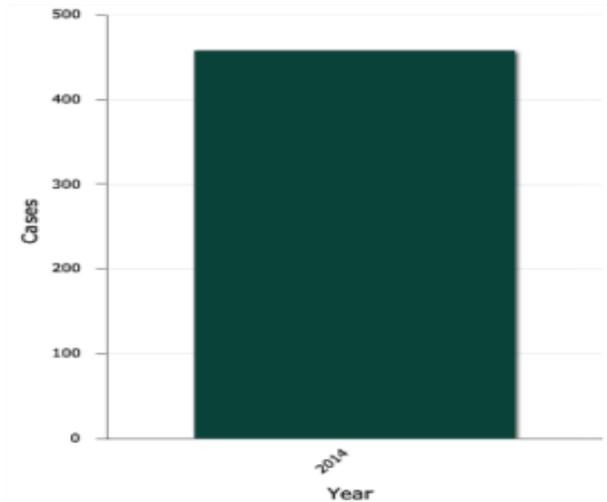
All races/ethnicities | Both sexes | 2014 | All age groups | By County



Cases
Data not available
0 - 0
1 - 31

Legend classified using quantiles according to 2014 data.

National Data By Year



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Data Source: The Atlas presents chlamydia, gonorrhea, congenital syphilis, and primary & secondary syphilis case report data for 2000 to 2014 and early latent syphilis case report data for 2003-2014. Data consist of case count or rate per 100,000 by disease, year of diagnosis, reporting area (state or territory), age group, race/ethnicity, and sex. **For more information, see:** [Interpreting STD Surveillance Data](#).

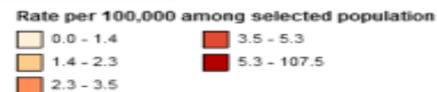
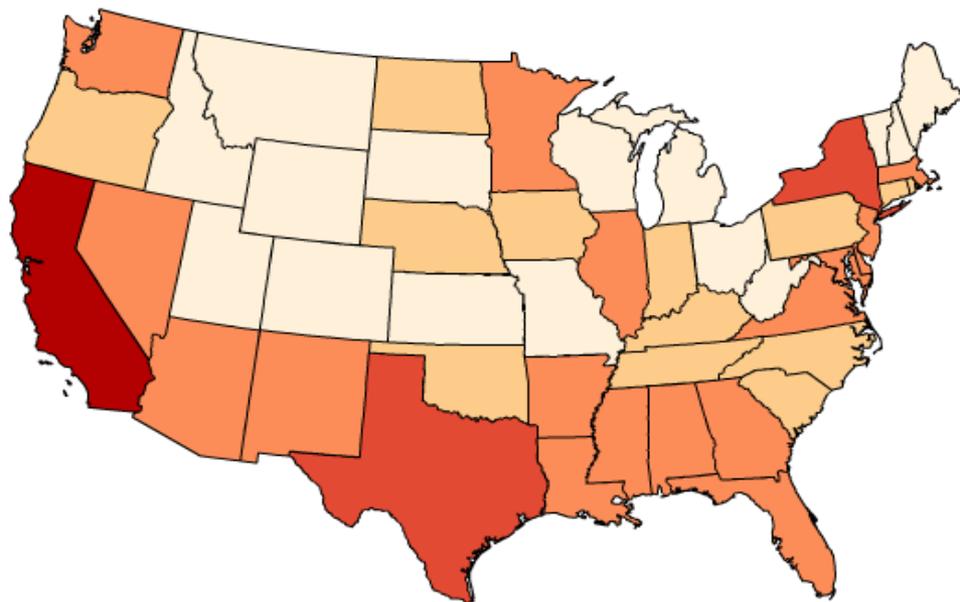
Notes:

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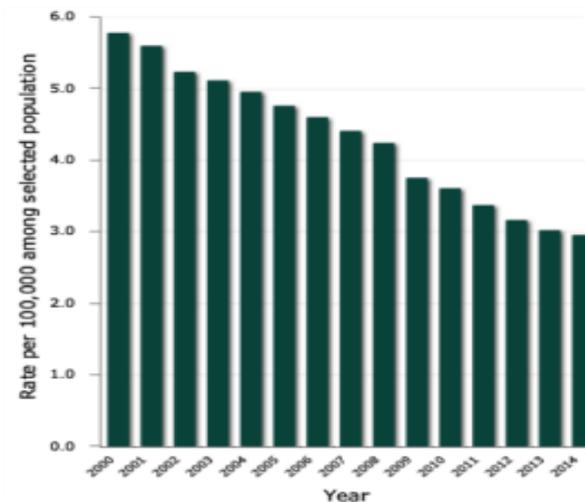
Tuberculosis (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | All countries of birth | By State



Legend classified using quantiles according to 2000-2014 data.

National Data By Year



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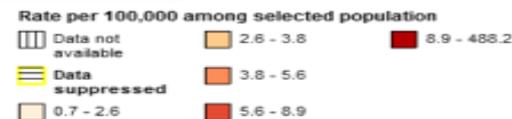
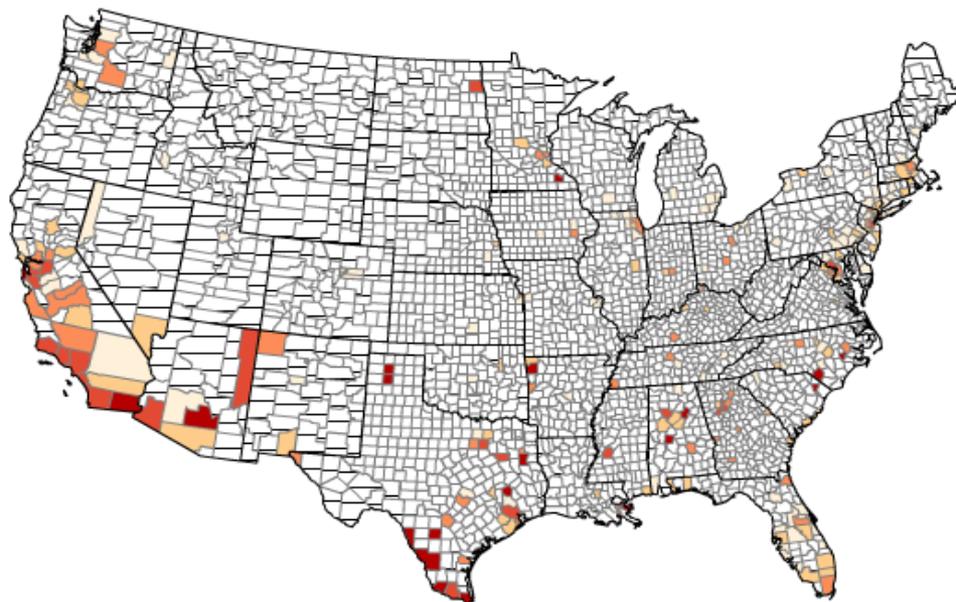
Data Source: Query and graphics are based on TB surveillance data. Data may include a combination of the following: TB diagnoses; by state, year, race/ethnicity, sex, and age group; shown in numbers and rates. **For more info, see:** [TB Surveillance Technical Notes](#).

Notes: Rates per 100,000 population were calculated for TB. The population denominators used to compute these rates for the 50 states and the District of Columbia were based on the National Center for Health Statistics (NCHS) bridged-race population counts for 2000–2013. **For more info, see:** [TB Surveillance Technical Notes](#) **Suggested citation:** Centers for Disease Control and Prevention (CDC) [NCHHSTP Atlas](#). Accessed on 02/01/2016.



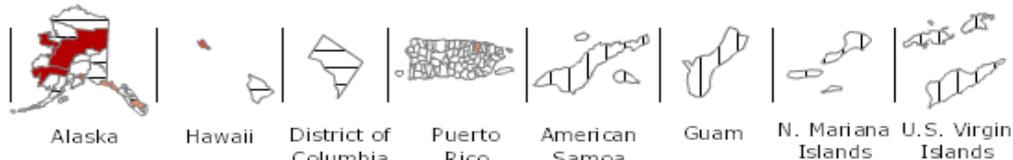
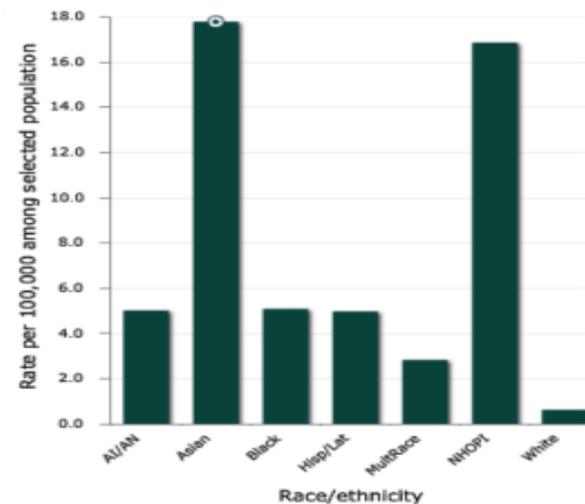
Tuberculosis (2014)

All races/ethnicities | Both sexes | Change over time (2000-2014) | All age groups | All countries of birth | By County



Legend classified using quantiles according to 2000-2014 data.

National Data By Race/ethnicity



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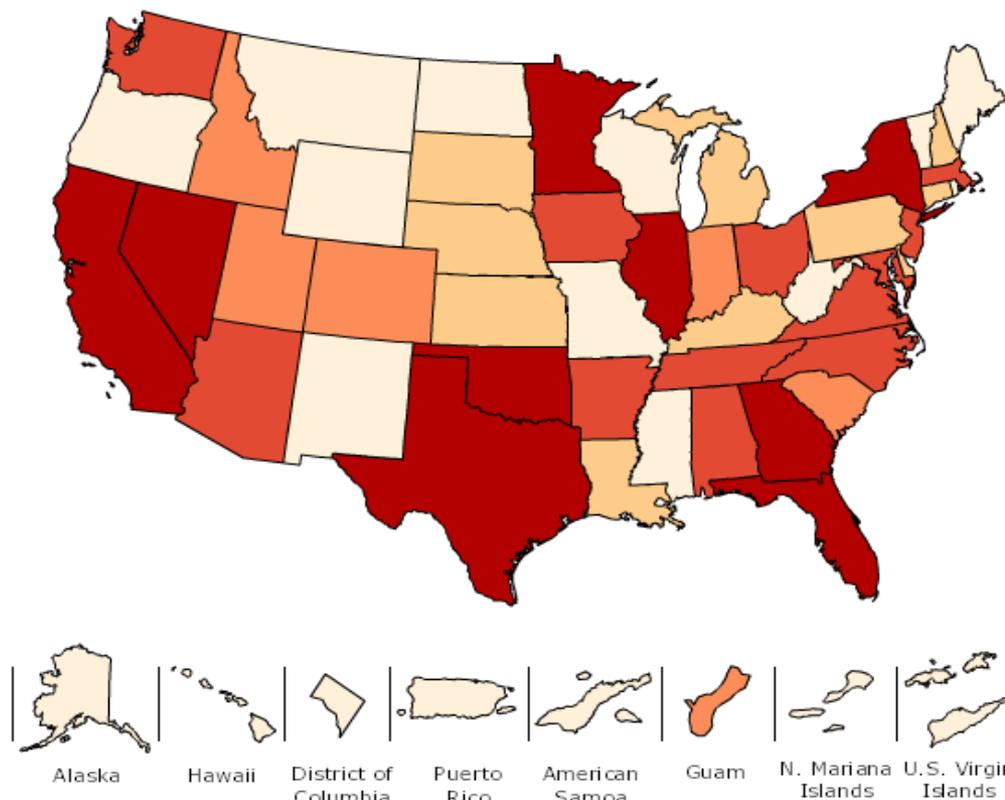
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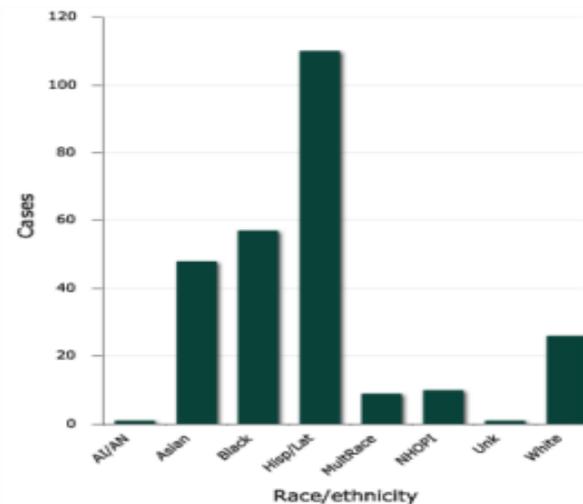
Tuberculosis (2014)

All races/ethnicities | Both sexes | 2014 | Ages 0-4 | All countries of birth | By State



Legend classified using quantiles according to 2014 data.

National Data By Race/ethnicity



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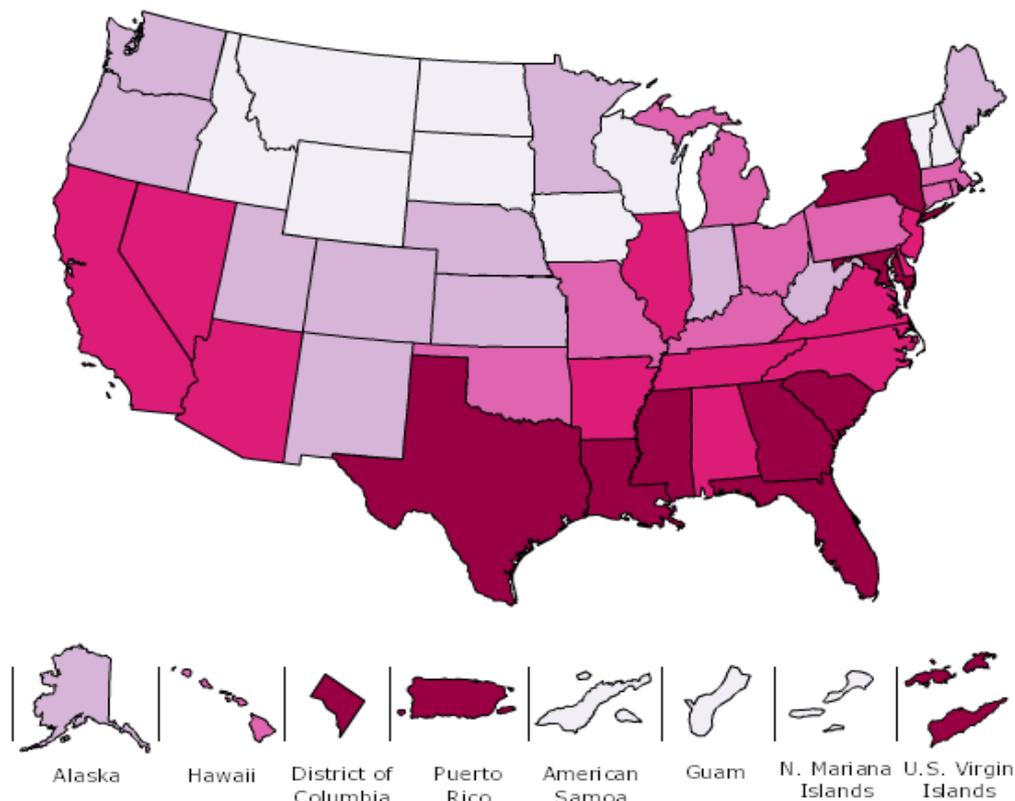
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HIV diagnoses (2014)

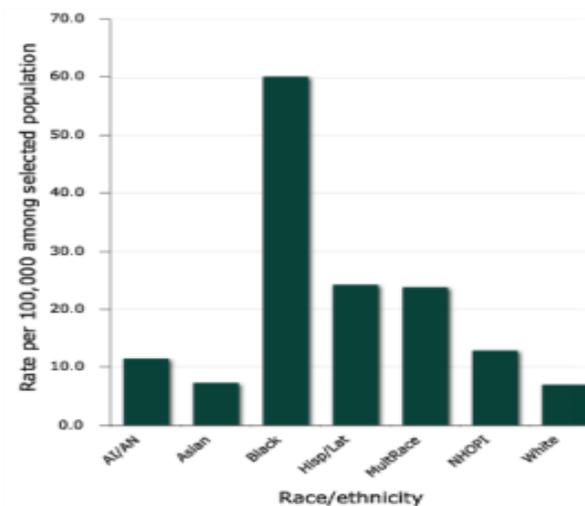
All races/ethnicities | Both sexes | 2014 | Adults and adolescents | All transmission categories | By State



Rate per 100,000 among selected population

Legend classified using quantiles according to 2014 data.

National Data By Race/ethnicity



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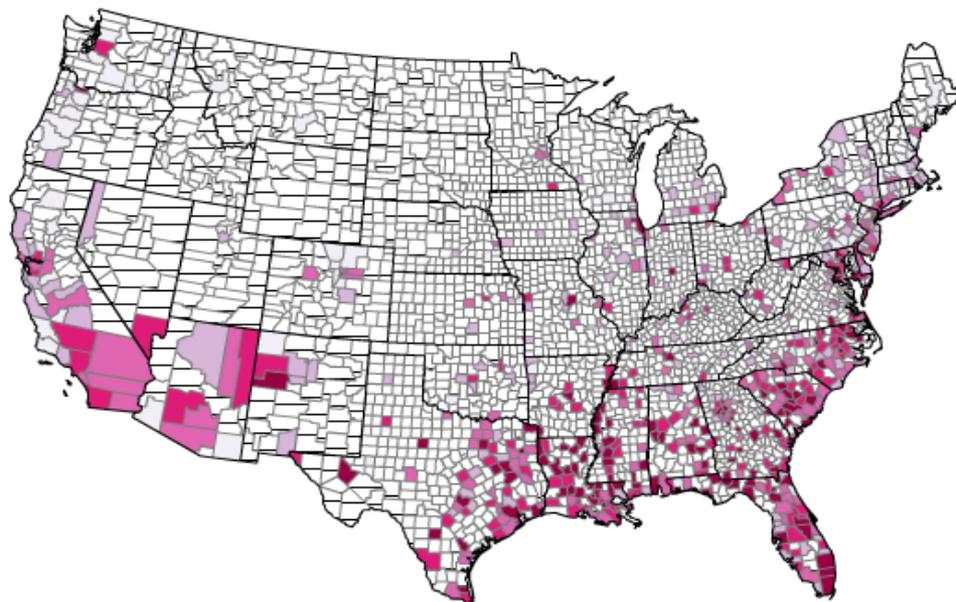
Data Source: Query and graphics are based on state or county-level HIV surveillance data. Data may include a combination of the following: HIV infection or stage 3 (AIDS) diagnoses, deaths among persons with HIV infection or stage 3 (AIDS), or persons living with HIV infection or stage 3 (AIDS); by area, year, race/ethnicity, sex, age group, and transmission category; shown in numbers and rates.

Notes: All displayed diagnoses of HIV infection and diagnoses of infection classified as stage 3 (AIDS) data have been statistically adjusted to account for reporting delays, but not for incomplete reporting. **For more info, see:** [HIV Surveillance Technical Notes](#). **Suggested citation:** Centers for Disease Control and Prevention (CDC) [NCHHSTP Atlas](#). Accessed on 01/13/2016.



HIV diagnoses (2014)

All races/ethnicities | Both sexes | 2014 | Adults and adolescents | All transmission categories | By County

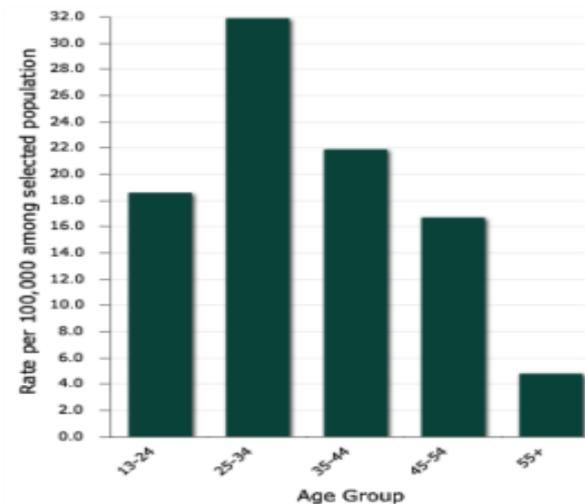


Rate per 100,000 among selected population



Legend classified using quantiles according to 2014 data.

National Data By Age Group



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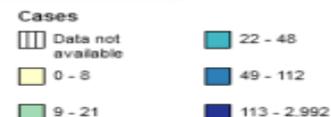
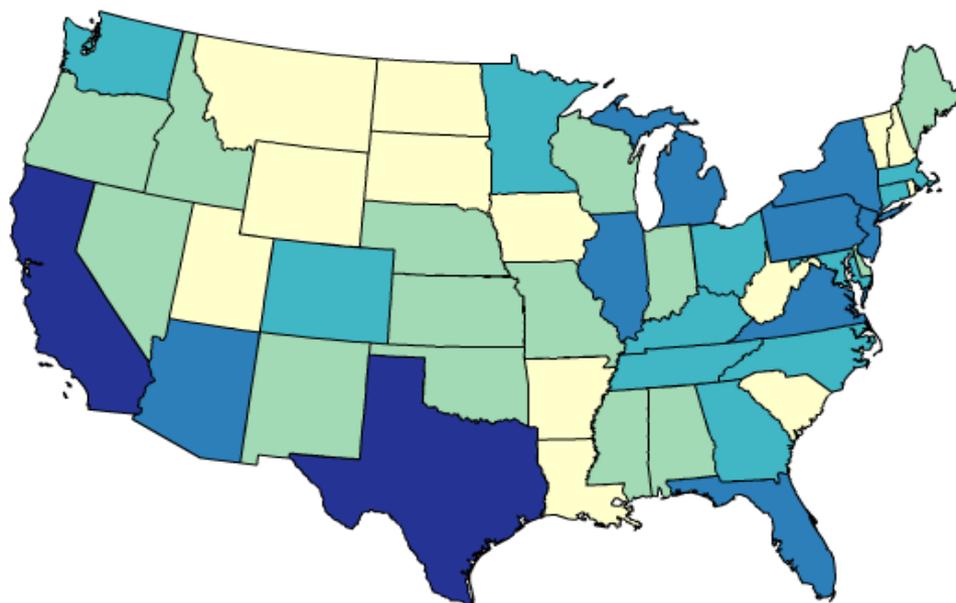
Data Source: Query and graphics are based on state or county-level HIV surveillance data. Data may include a combination of the following: HIV infection or stage 3 (AIDS) diagnoses, deaths among persons with HIV infection or stage 3 (AIDS), or persons living with HIV infection or stage 3 (AIDS); by area, year, race/ethnicity, sex, age group, and transmission category; shown in numbers and rates.

Notes: All displayed diagnoses of HIV infection and diagnoses of infection classified as stage 3 (AIDS) data have been statistically adjusted to account for reporting delays, but not for incomplete reporting. **For more info, see:** [HIV Surveillance Technical Notes](#). **Suggested citation:** Centers for Disease Control and Prevention (CDC) [NCHHSTP Atlas](#). Accessed on 02/01/2016.



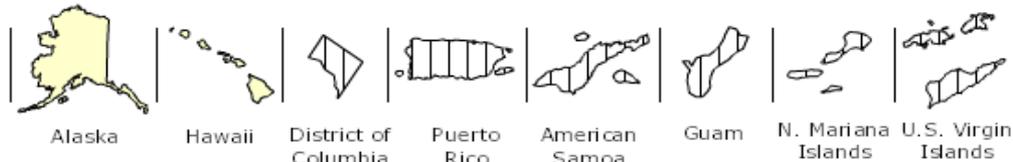
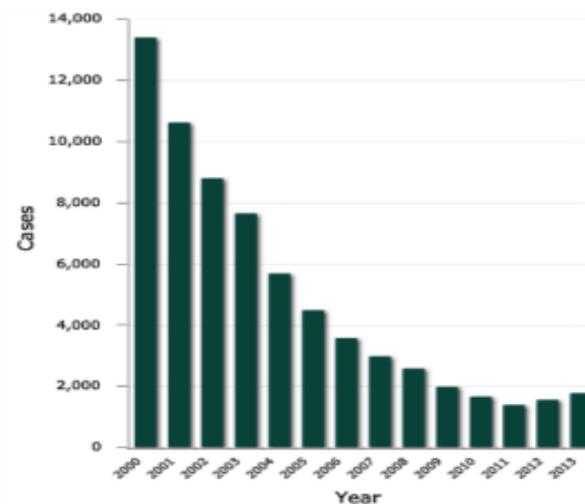
Acute Viral Hepatitis A (2013)

All races/ethnicities | Both sexes | Change over time (2000-2013) | All age groups | By State



Legend classified using quantiles according to 2000-2013 data.

National Data By Year



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.



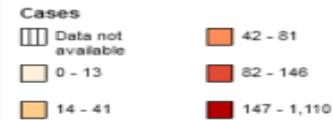
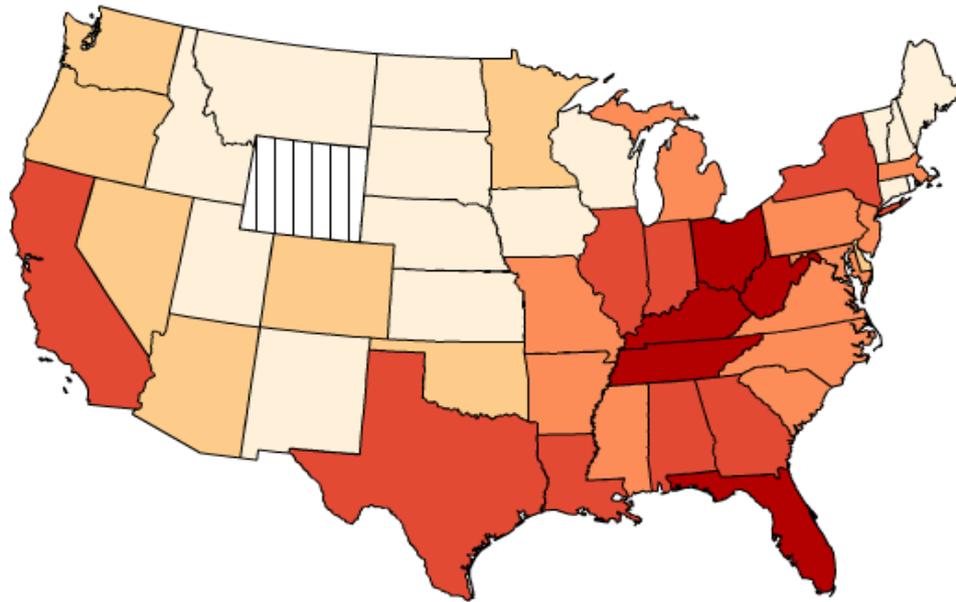
Data Source: Query and graphics are based on viral hepatitis surveillance data. Data may include a combination of the following: acute viral hepatitis A, hepatitis B, and hepatitis C; by state and year; shown in numbers. **For more info, see:** [Viral Hepatitis Surveillance Notes](#).

Notes: Viral Hepatitis case report data are submitted from all 50 states and the District of Columbia for the years 2000 to 2013. These data are summarized by disease, year, age group, sex, and race/ethnicity. **For more info, see:** [Viral Hepatitis Surveillance Notes](#) **Suggested citation:** Centers for Disease Control and Prevention (CDC) [NCHHSTP Atlas](#). Accessed on 01/26/2016.



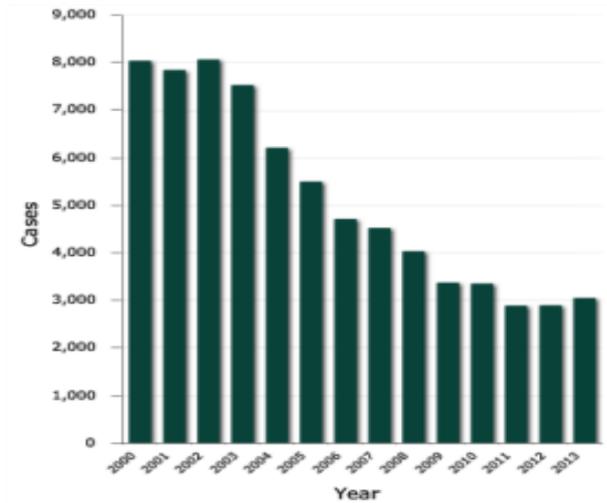
Acute Viral Hepatitis B (2013)

All races/ethnicities | Both sexes | Change over time (2000-2013) | All age groups | By State



Legend classified using quantiles according to 2000-2013 data.

National Data By Year



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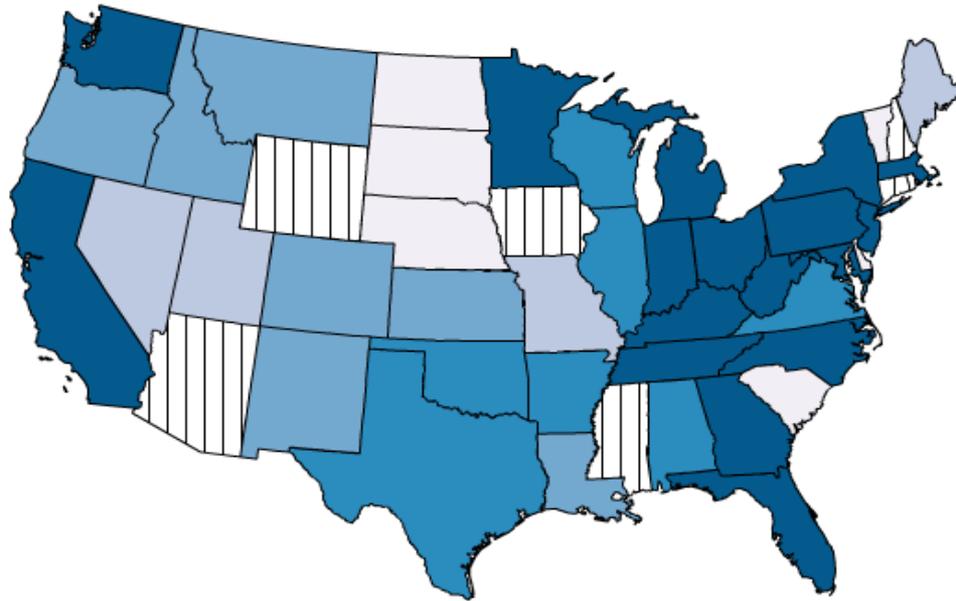
Data Source: Query and graphics are based on viral hepatitis surveillance data. Data may include a combination of the following: acute viral hepatitis A, hepatitis B, and hepatitis C; by state and year; shown in numbers. **For more info, see:** [Viral Hepatitis Surveillance Notes](#).

Notes: Viral Hepatitis case report data are submitted from all 50 states and the District of Columbia for the years 2000 to 2013. These data are summarized by disease, year, age group, sex, and race/ethnicity. **For more info, see:** [Viral Hepatitis Surveillance Notes](#) **Suggested citation:** Centers for Disease Control and Prevention (CDC) [NCHHSTP Atlas](#). Accessed on 01/26/2016.



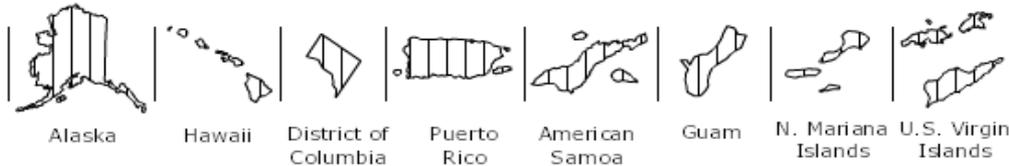
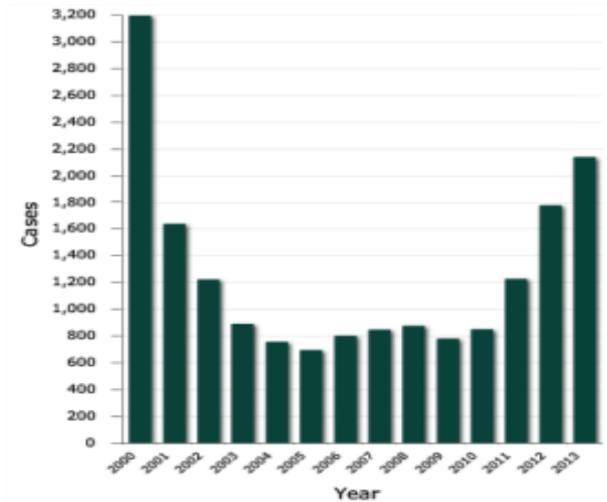
Acute Viral Hepatitis C (2013)

All races/ethnicities | Both sexes | Change over time (2000-2013) | All age groups | By State



Legend classified using quantiles according to 2000-2013 data.

National Data By Year



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Data Source: Query and graphics are based on viral hepatitis surveillance data. Data may include a combination of the following: acute viral hepatitis A, hepatitis B, and hepatitis C; by state and year; shown in numbers. **For more info, see:** [Viral Hepatitis Surveillance Notes](#).

Notes: Viral Hepatitis case report data are submitted from all 50 states and the District of Columbia for the years 2000 to 2013. These data are summarized by disease, year, age group, sex, and race/ethnicity. **For more info, see:** [Viral Hepatitis Surveillance Notes](#) **Suggested citation:** Centers for Disease Control and Prevention (CDC) [NCHHSTP Atlas](#). Accessed on 01/26/2016.



NCHHSTP Atlas

National Center for HIV/AIDS, 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](#)