Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

The CDC COVID-19 Data Tracker has a new look and location to make the data easier to find and use. All previous data remains and will be updated on the same schedule. Please update bookmarks and links.

Also, as of 8/27, the Tracker includes correctional facility information, NIH Vulnerability Index data, and upgraded testing information.

Case Trends ▾ | **Laboratory** ▾ | Community Impact ▾ | Unique Populations ▾ | COVID-19 Home
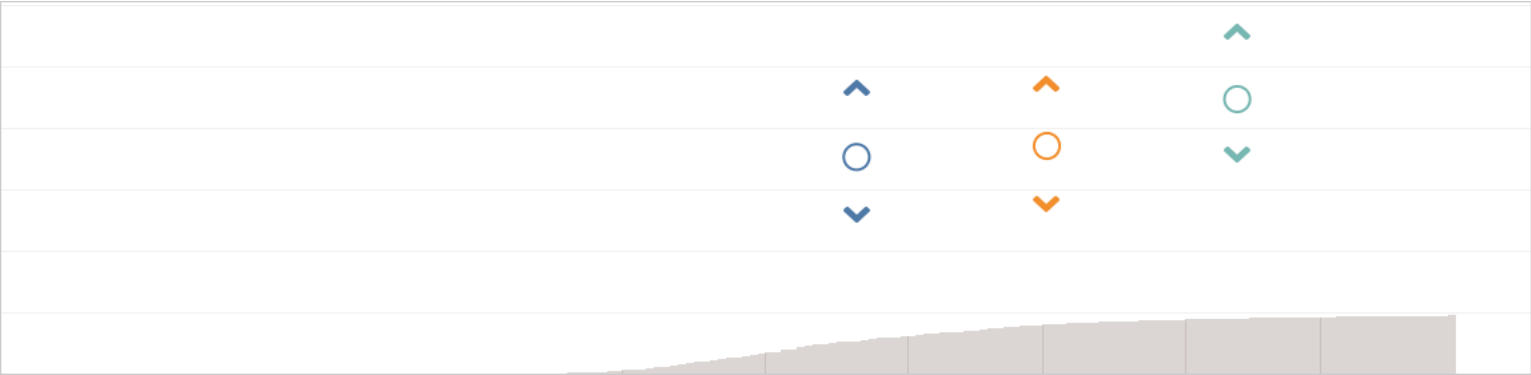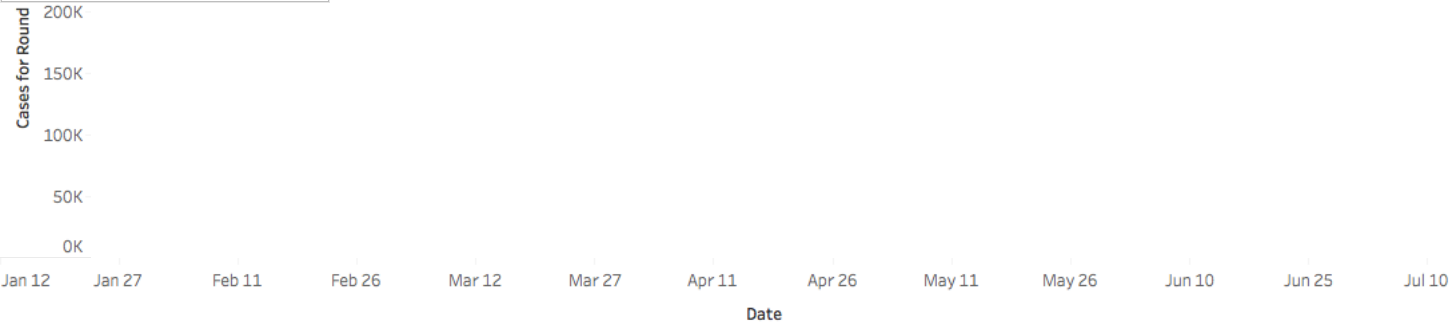
Testing | **Serology Surveillance**

Commercial Laboratory Seroprevalence Survey Data

CDC is partnering with commercial laboratories to conduct and publish results from a large-scale geographic seroprevalence survey that has tested de-identified clinical blood specimens from Connecticut, Louisiana, Minnesota, Missouri, New York City, Philadelphia, San Francisco, South Florida, Utah and Western Washington State for SARS-CoV-2 antibodies.

The survey includes people who had blood specimens tested for reasons unrelated to COVID-19, such as for a routine or sick visit during which blood was collected and tested by commercial laboratories in participating areas from each of the 10 sites. CDC aims to test about 1,800 samples collected from each of these 10 areas, approximately every 3–4 weeks. Researchers are looking to see what percentage of people tested already have antibodies against SARS-CoV-2, and how that percentage changes over time in each area.

Prevalence Detail for Connecticut

☑ Click to Show All Values ☑ Search

7/16 study

225,000 estimated cases
175,000 estimated cases
6.9% prevalence
5.2% prevalence
At least 6x higher than reported cases
At least 4x higher than reported cases

● 4.1%

Cases for Round (y-axis): 0K, 50K, 100K, 150K, 200K, 250K, 300K

Date (x-axis): Jan 12, Jan 27, Feb 11, Feb 26, Mar 12, Mar 27, Apr 11, Apr 26, May 11, May 26, Jun 10, Jun 25, Jul 10

Go to Tableau Public
Undo

Links:

- Large Geographic Seroprevalence Surveys
- Commercial Lab Surveys
- JAMA Internal Medicine Publication

View and Download COVID-19 Case Surveillance Public Use Data

HAVE QUESTIONS?

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