

# COVID Data Tracker

Maps, charts, and data provided by CDC, updates Mon-Fri by 8 pm ET

COVID-19 Home >

CDC recommends use of [COVID-19 Community Levels](#) to determine the impact of COVID-19 on communities and to take action. CDC also provides [Transmission Levels](#) (also known as Community Transmission) to describe the amount of COVID-19 spread within each county. Healthcare facilities use Transmission Levels to determine [infection control](#) interventions.

United States At a Glance Cases Total 95,075,392 Deaths Total 1,045,253 Current Hosp. 15,457 34.9% of People 5+ with First Booster

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< Back to Cases, Deaths, & Testing

## United States COVID-19 Cases, Deaths, and Laboratory Testing (NAATs) by State, Territory, and Jurisdiction

Maps, charts, and data provided by CDC, updates Mon-Fri by 8 pm ET

View Footnotes and Download Data

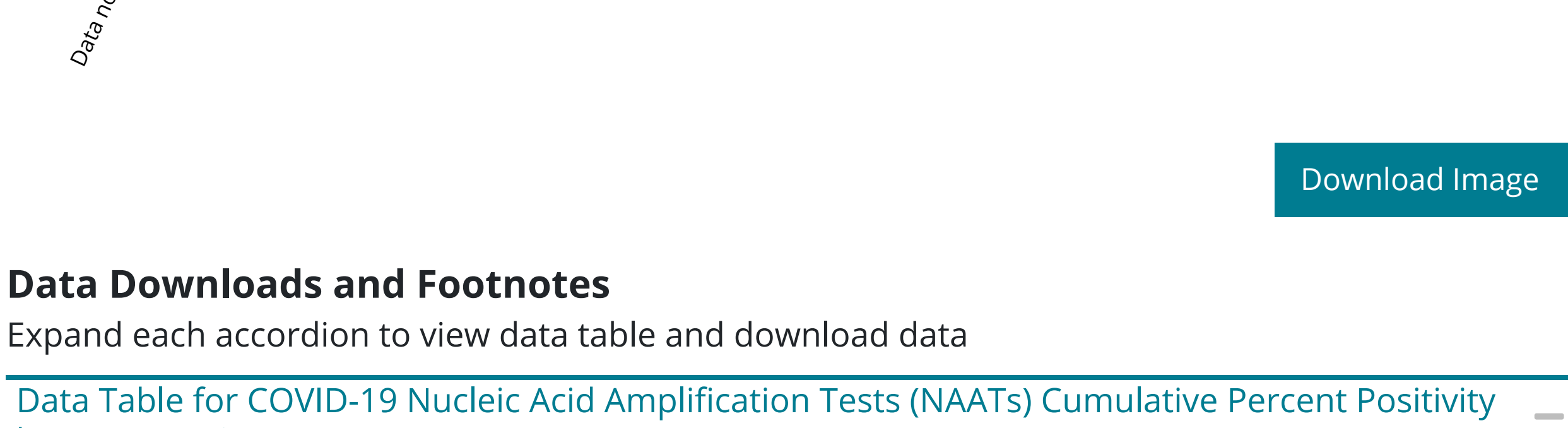
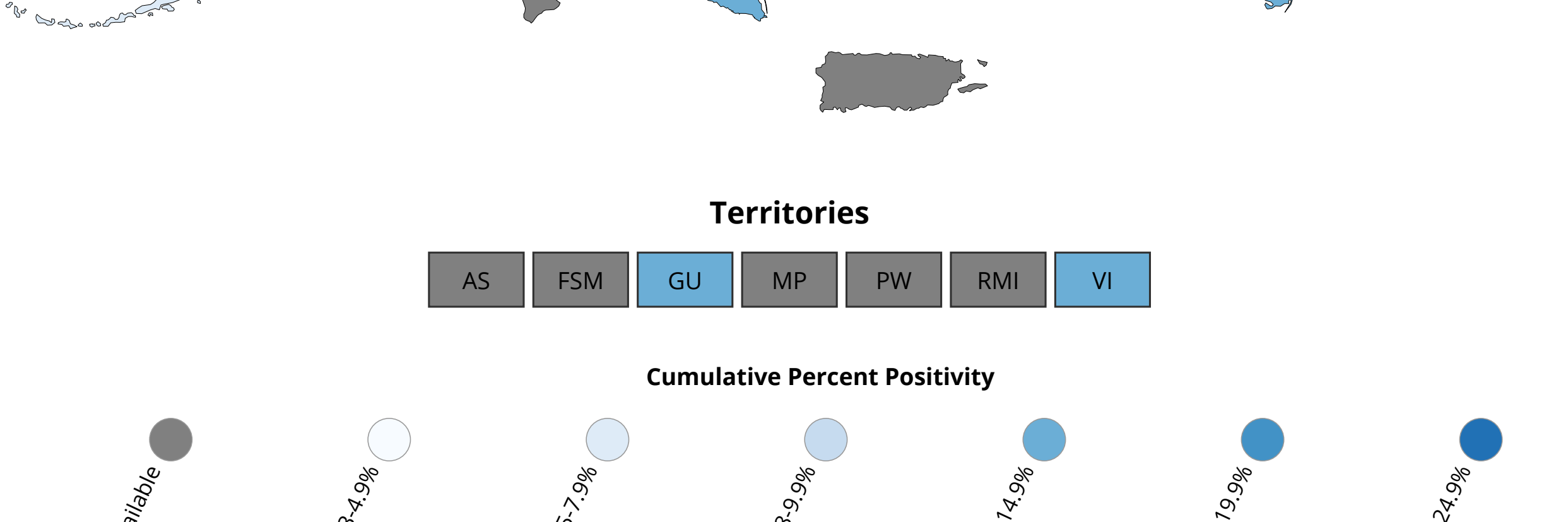
TOTAL TESTS REPORTED 966,096,322 TOTAL POSITIVE TESTS 92,154,424 7-DAY % POSITIVITY 12.39%

National totals as of: Sep 09 2022. National positivity date as of: Sep 09 2022 CDC | Data as of: Monday, September 12, 2022 4:19 PM ET. Posted: Monday, September 12, 2022 5:08 PM ET

- View: Cases, Deaths, Tests Performed, Percent Positive
Time period: Last 7 Days, Last 30 Days, All Time

This shows the percentage of tests that were positive since the pandemic started.

### COVID-19 Nucleic Acid Amplification Tests (NAATs) Cumulative Percent Positivity by State/Territory



Data Downloads and Footnotes Expand each accordion to view data table and download data

Data Table for COVID-19 Nucleic Acid Amplification Tests (NAATs) Cumulative Percent Positivity by State/Territory

CDC | Data as of: Monday, September 12, 2022 4:19 PM ET. Posted: Monday, September 12, 2022 5:08 PM ET

Table with columns: State, Cumulative Percent Positivity, Cumulative Tests Performed. Lists all 50 states and territories with their respective positivity rates and total tests performed.

Footnotes 1Data will update Monday through Friday as soon as they are reviewed and verified, oftentimes before 8 pm ET. Updates will occur the following day when reporting coincides with a federal holiday.

The COVID-19 case and death surveillance data reported by jurisdictions to CDC are subject to change. These data, featured on COVID Data Tracker and within Data.CDC.gov datasets, may be incomplete for recent days due to processing and reporting delays.

Case and Death Data \* Counts for New York City and New York State are shown separately for case and death metrics; data for New York State case and death metrics are for the state excluding data for New York City.

- The map can be modified to show: cases and deaths per 100,000 people in the last 7 days, total new cases and deaths in the last 7 days, total cases and deaths since January 21, 2020, rates for cases (cases/100,000 people) and deaths (deaths/100,000).

The 7-day cumulative rate is calculated as (current day + 6 preceding days) per 100,000 people using the US Census Bureau Population Estimates Program (2019 Vintage). Rates per 100,000 are calculated as the total cases or deaths per 100,000 people using the US Census Bureau Population Estimates Program (2019 Vintage).

Zero values for cases/deaths are subject to change due to reduced frequency of state reporting and subsequent adjustments that may occur. The 7-day case/death averages therefore may be artificially low over the weekend before adjustment to these zero values.

Data Sources, References & Notes: The case classifications for COVID-19, a nationally notifiable disease, are described in an updated COVID-19 position statement and case definition issued by the Council of State and Territorial Epidemiologists.

Jurisdictional Reporting Differences CDC uses various methods to gather aggregate case and death data from states, territories, and other jurisdictions' health departments.

The dates used by jurisdictions for COVID-19 cases that CDC receives include: Event date (the date of specimen collection, confirmed COVID-19 laboratory test result, or clinical diagnosis): None

The dates used by jurisdictions for COVID-19 related deaths that CDC receives include: Date of death: Florida, North Carolina

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on COVID Data Tracker.

September 28, 2021: Nebraska began submitting both confirmed and probable case and death counts for COVID Data Tracker. Cumulative cases and death counts displayed after 9/27/2021 reflect a large increase because of the addition of historic and recent probable cases and deaths to confirmed totals.

October 25, 2021: CDC stopped spreading aggregate COVID-19 case and death counts evenly over jurisdictions' non-reporting days (i.e., smoothing), which had been done to reflect case and death trends across those days and to improve the quality of data visualizations.

March 30, 2022: The increases observed in Rhode Island's COVID-19 death counts on 2/20/2021 and 3/2/2022 are due to data validation and standard maintenance procedures.

Testing Data The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse transcriptase-polymerase chain reaction (RT-PCR) tests from laboratories in the United States, including commercial and reference laboratories, public health laboratories, hospital laboratories, and other testing locations.

Wondering what all the data mean? CDC's new COVID Data Tracker Weekly Review helps you stay up-to-date on the pandemic with weekly visualizations, analysis, and interpretations of key data and trends.

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What's this?

Cite COVID Data Tracker Centers for Disease Control and Prevention. COVID Data Tracker. Atlanta, GA: US Department of Health and Human Services, CDC; 2022. September 13. https://covid.cdc.gov/covid-data-tracker

COVID-19 Home > All COVID-19 topics including prevention, travel, work, and school