

COVID Data Tracker

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

COVID-19 Home >



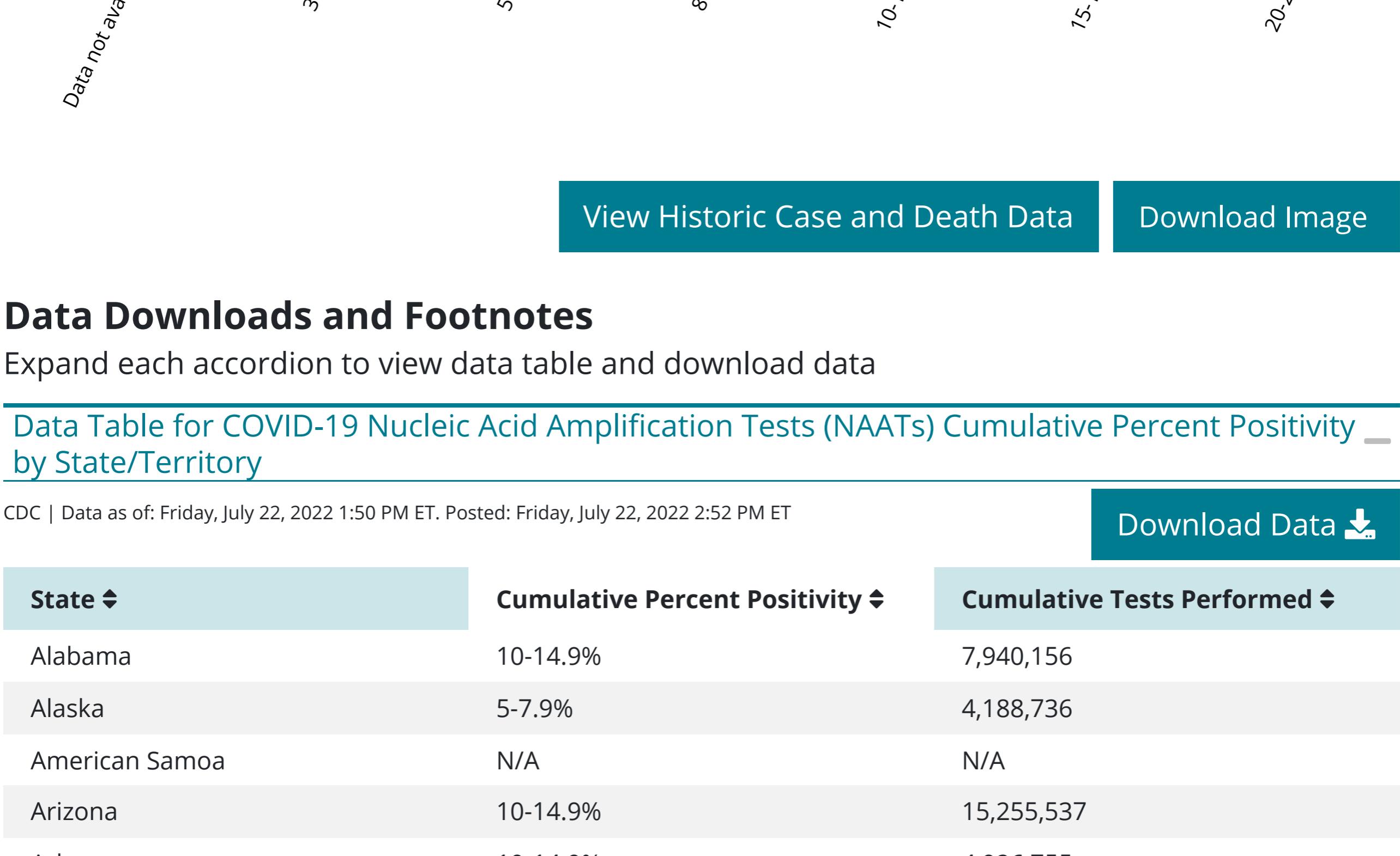
CDC recommends use of [COVID-19 Community Levels](#) to determine the impact of COVID-19 on communities and to take [action](#). CDC also provides [Transmission Levels](#) (also known as Community Transmission) to describe the amount of COVID-19 spread within each county. Healthcare facilities use Transmission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

United States At a Glance	Cases Total 89,972,868 Case Trends	Deaths Total 1,021,546 Death Trends	Current Hosp. 36,622 Admission Trends	34.4% of People 5+ with First Booster
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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](#)**View:**

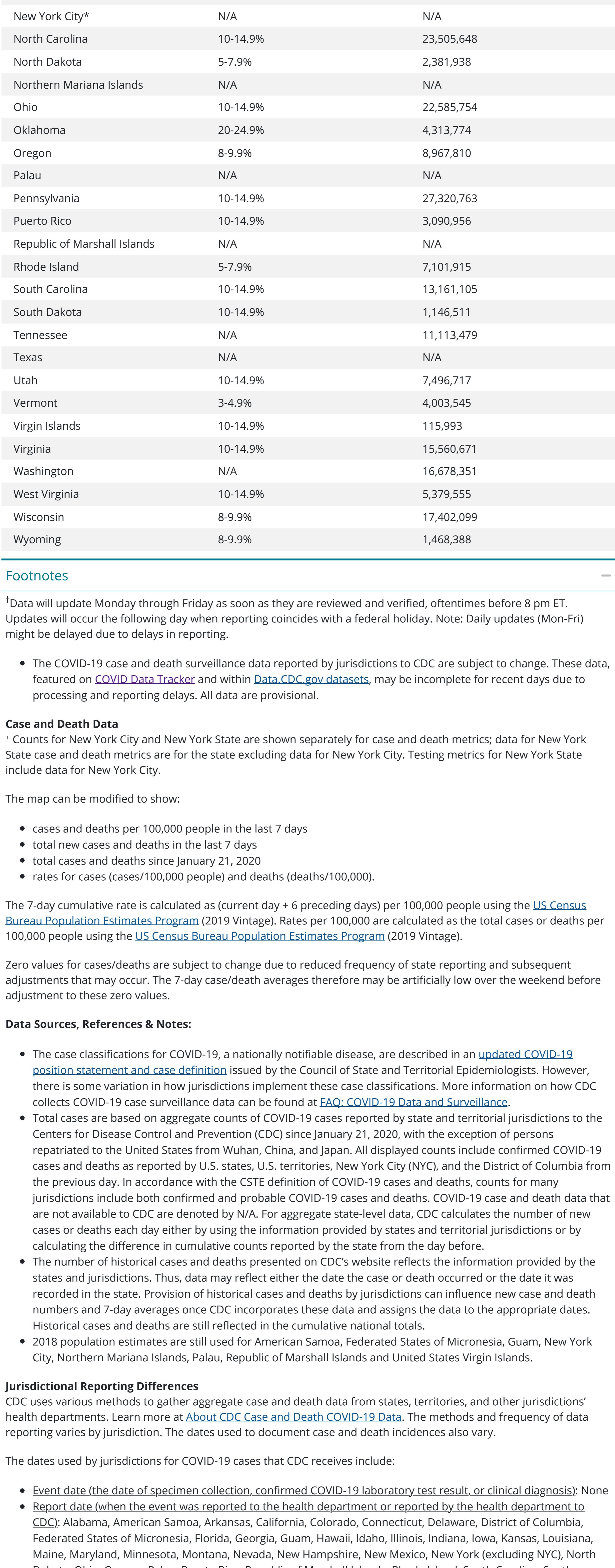
- Cases
- Deaths
- Tests Performed
- Percent Positive

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: Friday, July 22, 2022 1:50 PM ET. Posted: Friday, July 22, 2022 2:52 PM ET

[Download Data](#)

State	Cumulative Percent Positivity	Cumulative Tests Performed
Alabama	10-14.9%	7,940,156
Alaska	5-7.9%	4,188,736
American Samoa	N/A	N/A
Arizona	10-14.9%	15,255,537
Arkansas	10-14.9%	4,926,755
California	N/A	152,189,863
Colorado	8-9.9%	17,084,673
Connecticut	5-7.9%	15,205,237
Delaware	8-9.9%	3,841,512
District of Columbia	3-4.9%	5,426,144
Federated States of Micronesia	N/A	N/A
Florida	10-14.9%	60,883,937
Georgia	10-14.9%	17,660,385
Guam	10-14.9%	329,444
Hawaii	5-7.9%	3,644,956
Idaho	15-19.9%	3,362,450
Illinois	5-7.9%	48,845,951
Indiana	N/A	14,222,405
Iowa	N/A	N/A
Kansas	10-14.9%	5,642,657
Kentucky	10-14.9%	9,782,708
Louisiana	8-9.9%	11,055,023
Maine	5-7.9%	4,177,833
Maryland	8-9.9%	22,654,687
Massachusetts	3-4.9%	44,362,368
Michigan	10-14.9%	26,038,650
Minnesota	8-9.9%	23,026,846
Mississippi	15-19.9%	2,910,101
Missouri	10-14.9%	12,765,658
Montana	10-14.9%	2,086,035
Nebraska	10-14.9%	2,812,755
Nevada	15-19.9%	6,284,879
New Hampshire	5-7.9%	4,070,275
New Jersey	8-9.9%	28,118,851
New Mexico	15-19.9%	6,669,658
New York*	5-7.9%	92,156,229
New York City*	N/A	N/A
North Carolina	10-14.9%	23,505,648
North Dakota	5-7.9%	2,381,938
Northern Mariana Islands	N/A	N/A
Ohio	10-14.9%	22,585,754
Oklahoma	20-24.9%	4,313,774
Oregon	8-9.9%	8,967,810
Palau	N/A	N/A
Pennsylvania	10-14.9%	27,320,763
Puerto Rico	10-14.9%	3,090,956
Republic of Marshall Islands	N/A	N/A
Rhode Island	5-7.9%	7,101,915
South Carolina	10-14.9%	13,161,105
South Dakota	10-14.9%	1,146,511
Tennessee	N/A	11,113,479
Texas	N/A	N/A
Utah	10-14.9%	7,496,717
Vermont	3-4.9%	4,003,545
Virgin Islands	10-14.9%	11,599
Virginia	10-14.9%	15,560,671
Washington	N/A	16,678,351
West Virginia	10-14.9%	5,379,555
Wisconsin	8-9.9%	17,402,099
Wyoming	8-9.9%	1,468,388

This information is confirmed and up to date as of July 19, 2021.

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on COVID Data Tracker. For example, when jurisdictions opt to report death data by date of death instead of report date, it may appear that overall COVID-19 case and death numbers are not decreasing. This does not reflect a true decline and confirmation process with each jurisdiction.

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 probable cases and deaths to confirmed totals.

October 25, 2021: CDC stopped sharing aggregate COVID-19 case and death counts every day over 100 jurisdictions' non-reporting days (i.e., of smoothing which has been done to avoid case and death trends across those weekend averages).

March 20, 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. COVID-19 death counts on 2/20/2021 and 3/2/2022 are due to data validation and standard maintenance procedures. 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 commercial and laboratory testing, public health laboratories, hospital laboratories, and other testing locations. The data are represented as total counts, not individual people and exclude antibody and antigen tests. The data are provisional and subject to change. National total test counts reflect the latest data from states and may not match the sum of total cases and deaths presented on CDC's website. The data may also not include results from all testing sites within a jurisdiction (e.g., point-of-care test sites) and therefore reflect the majority, but not all, COVID-19 NAATs in the United States. Information about how laboratory data are reported to CDC can be found at: <https://www.cdc.gov/coronavirus/2019-novel-coronavirus/lab-reporting-lab-data.html>

On September 30th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On October 26th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On November 2nd, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On November 9th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On November 16th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On November 23rd, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On November 30th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On December 7th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On December 14th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On December 21st, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On December 28th, 2021, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On January 4th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On January 11th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On January 18th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On January 25th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On February 1st, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On February 8th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On February 15th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On February 22nd, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On February 29th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On March 7th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On March 14th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On March 21st, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On March 28th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On April 4th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On April 11th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On April 18th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On April 25th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On May 2nd, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On May 9th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On May 16th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On May 23rd, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On May 30th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On June 6th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On June 13th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker.

On June 20th, 2022, CDC moved to presenting NAAT test data. This 3-day lag for percent positivity