

COVID Data Tracker

Maps, charts, and data provided by CDC, updated daily 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 take action. [Community Transmission Levels](#) are provided for healthcare facility use only.



[CLICK TO VIEW OTHER PAGES:](#)
Cases, Deaths, & Testing

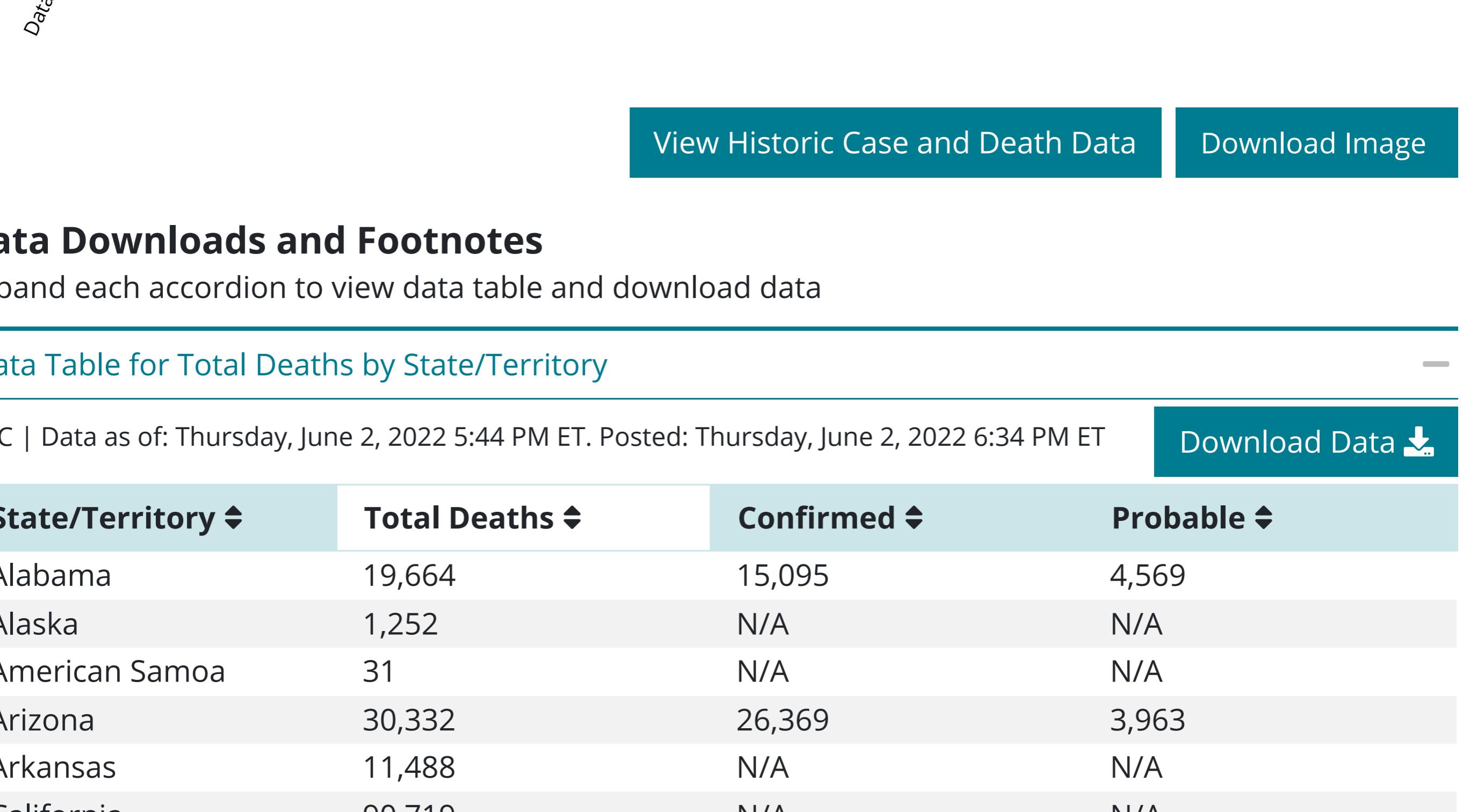


[< Back to Cases, Deaths, & Testing](#)

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

Maps, charts, and data provided by CDC, updated Mon-Sat by 8 pm ET[†]

[View Footnotes and Download Data](#)



View:
 Cases
 Deaths
 Tests Performed
 Percent Positive

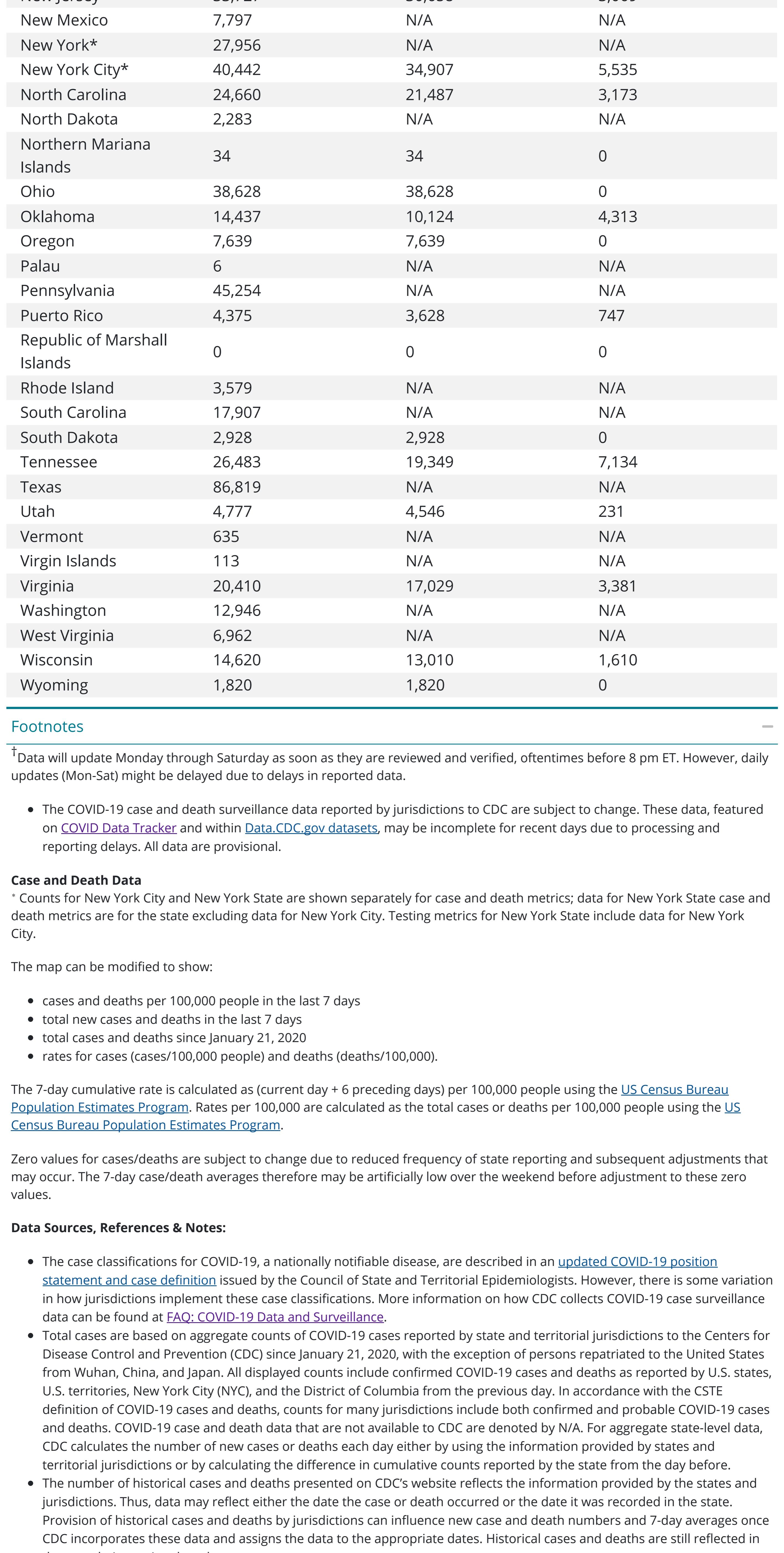
Time period:
 Last 7 Days
 Since Jan 21, 2020

Metric:
 Count
 Rate per 100,000

This shows the total number of deaths since the pandemic started.

[Map](#) [List Chart](#)

Total Number of COVID-19 Deaths in the US Reported to the CDC, by State/Territory



Data Downloads and Footnotes

Expand each accordion to view data table and download data

Data Table for Total Deaths by State/Territory

CDC | Data as of: Thursday, June 2, 2022 5:44 PM ET. Posted: Thursday, June 2, 2022 6:34 PM ET

[Download Data](#)

State/Territory	Total Deaths	Confirmed	Probable
Alabama	19,664	15,095	4,569
Alaska	1,252	N/A	N/A
American Samoa	31	N/A	N/A
Arizona	30,332	26,369	3,963
Arkansas	11,488	N/A	N/A
California	90,719	N/A	N/A
Colorado	12,548	11,068	1,480
Connecticut	10,973	8,976	1,997
Delaware	2,958	2,658	300
District of Columbia	1,346	N/A	N/A
Federated States of Micronesia	N/A	N/A	N/A
Florida	74,588	N/A	N/A
Georgia	38,242	31,836	6,406
Guam	364	N/A	N/A
Hawaii	1,445	N/A	N/A
Idaho	4,942	4,026	916
Illinois	38,161	33,836	4,325
Indiana	23,712	22,757	955
Iowa	9,603	N/A	N/A
Kansas	8,943	N/A	N/A
Kentucky	15,966	13,793	2,173
Louisiana	17,332	14,769	2,563
Maine	2,351	2,111	240
Maryland	14,613	14,346	267
Massachusetts	20,627	19,438	1,189
Michigan	36,407	33,461	2,946
Minnesota	12,948	12,638	310
Mississippi	12,470	8,214	4,256
Missouri	20,602	N/A	N/A
Montana	3,400	3,400	0
Nebraska	4,294	3,459	835
Nevada	10,896	N/A	N/A
New Hampshire	2,539	N/A	N/A
New Jersey	33,727	30,658	3,069
New Mexico	7,797	N/A	N/A
New York*	27,956	N/A	N/A
New York City*	40,442	34,907	5,535
North Carolina	24,660	21,487	3,173
North Dakota	2,283	N/A	N/A
Northern Mariana Islands	34	34	0
Ohio	38,628	38,628	0
Oklahoma	14,437	10,124	4,313
Oregon	7,639	7,639	0
Palau	6	N/A	N/A
Pennsylvania	45,254	N/A	N/A
Puerto Rico	4,375	3,628	747
Republic of Marshall Islands	0	0	0
Rhode Island	3,579	N/A	N/A
South Carolina	17,907	N/A	N/A
South Dakota	2,928	2,928	0
Tennessee	26,483	19,349	7,134
Texas	86,819	N/A	N/A
Utah	6,877	4,546	231
Vermont	637	N/A	N/A
Virgin Islands	113	N/A	N/A
Virginia	20,410	17,029	3,381
Washington	12,946	N/A	N/A
West Virginia	6,962	N/A	N/A
Wisconsin	14,620	13,010	1,610
Wyoming	1,820	1,820	0

This information is confirmed and up to date as of November 23, 2021.

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on the 7-day case and death average.

COVID data overalls are validated through a confirmation process with each jurisdiction. This may cause fluctuations in the overall case and death numbers. This does not reflect a true decline in data reported by 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 recent data to confirmed totals.

October 25, 2021: CDC stopped sending aggregate COVID-19 case and death counts every day over to jurisdictions' non-reporting data visualizations. This update was made to avoid under-reporting of case and death trends across the country and to improve the quality of data visualizations. This update was made to avoid under-reporting of case and death trends across the country 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.

May 13, 2022: Washington, D.C. is reporting data at irregular intervals. As a result, the 7-day case metrics, including the case rates in the COVID-19 Community Level metric, should be interpreted with caution.

Testing Data

The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse transcriptase-polymerase chain reaction (RT-PCR) tests for COVID-19 in the United States, including commercial and reference laboratories, public health laboratories, hospital laboratories, and other testing locations. The data represent laboratory total test results not individual people and exclude antibody and antigen tests. The data are provisional and subject to change. National total test results not individual people reflect the latest reported data from states, and may not match the sum of the data presented for all jurisdictions. These data may also not include results from all testing sites within a jurisdiction or laboratory data are reported to CDC can be found at <https://www.cdc.gov/coronavirus/2019-ncov/lab/reporting-lab-data.html>.

On September 30th, 2021, CDC moved to reporting the NAAT testing data with a 7-day lag for testing volume and a 3-day lag for percent positivity metrics presented on the COVID Data Tracker. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker. The 7-day lag for percent positivity was implemented for all percent positivity metrics presented with other COVID Data Tracker metrics. This 3-day lag for percent positivity was implemented for all percent positivity metrics presented with other COVID Data Tracker metrics.

Testing data update for February 22, 2022: IA has incomplete negative test result data, impacting testing volumes and percent positivity.

Testing data update for April 26, 2021: WA has incomplete negative test result data from Sep 1, 2021 - Jan 31, 2022, impacting testing volumes and percent positivity.

This information is confirmed and up to date as of November 23, 2021.

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on the 7-day case and death average.

COVID data overalls are validated through a confirmation process with each jurisdiction. This may cause fluctuations in the overall case and death numbers. This does not reflect a true decline in data reported by 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 recent data to confirmed totals.

October 25, 2021: CDC stopped sending aggregate COVID-19 case and death counts every day over to jurisdictions' non-reporting data visualizations. This update was made to avoid under-reporting of case and death trends across the country 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.

May 13, 2022: Washington, D.C. is reporting data at irregular intervals. As a result, the 7-day case metrics, including the case rates in the COVID-19 Community Level metric, should be interpreted with caution.

Testing Data

The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse transcriptase-polymerase chain reaction (RT-PCR) tests for COVID-19 in the United States, including commercial and reference laboratories, public health laboratories, hospital laboratories, and other testing locations. The data represent laboratory total test results not individual people and exclude antibody and antigen tests. The data are provisional and subject to change. National total test results not individual people reflect the latest reported data from states, and may not match the sum of the data presented for all jurisdictions. These data may also not include results from all testing sites within a jurisdiction or laboratory data are reported to CDC can be found at <https://www.cdc.gov/coronavirus/2019-ncov/lab/reporting-lab-data.html>.

On September 30th, 2021, CDC moved to reporting the NAAT testing data with a 7-day lag for testing volume and a 3-day lag for percent positivity metrics presented on the COVID Data Tracker. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker. The 7-day lag for percent positivity was implemented for all percent positivity metrics presented with other COVID Data Tracker metrics.

Testing data update for February 22, 2022: IA has incomplete negative test result data, impacting testing volumes and percent positivity.

Testing data update for April 26, 2021: WA has incomplete negative test result data from Sep 1, 2021 - Jan 31, 2022, impacting testing volumes and percent positivity.

This information is confirmed and up to date as of November 23, 2021.

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on the 7-day case and death average.

COVID data overalls are validated through a confirmation process with each jurisdiction. This may cause fluctuations in the overall case and death numbers. This does not reflect a true decline in data reported by 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 recent data to confirmed totals.

October 25, 2021: CDC stopped sending aggregate COVID-19 case and death counts every day over to jurisdictions' non-reporting data visualizations. This update was made to avoid under-reporting of case and death trends across the country 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.

May 13, 2022: Washington, D.C. is reporting data at irregular intervals. As a result, the 7-day case metrics, including the case rates in the COVID-19 Community Level metric, should be interpreted with caution.

Testing Data

The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse transcriptase-polymerase chain reaction (RT-PCR) tests for COVID-19 in the United States, including commercial and reference laboratories, public health laboratories, hospital laboratories, and other testing locations. The data represent laboratory total test results not individual people and exclude antibody and antigen tests. The data are provisional and subject to change. National total test results not individual people reflect the latest reported data from states, and may not match the sum of the data presented for all jurisdictions. These data may also not include results from all testing sites within a jurisdiction or laboratory data are reported to CDC can be found at <https://www.cdc.gov/coronavirus/2019-ncov/lab/reporting-lab-data.html>.

On September 30th, 2021, CDC moved to reporting the NAAT testing data with a 7-day lag for testing volume and a 3-day lag for percent positivity metrics presented on the COVID Data Tracker. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics presented on the COVID Data Tracker. The 7-day lag for percent positivity was implemented for all percent positivity metrics presented with other COVID Data Tracker metrics.

Testing data update for February 22, 2022: IA has incomplete negative test result data, impacting testing volumes and percent positivity.

Testing data update for April 26, 2021: WA has incomplete negative test result data from Sep 1, 2021 - Jan 31, 2022, impacting testing volumes and percent positivity.

This information is confirmed and up to date as of November 23, 2021.

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on the 7-day case and death average.

COVID