COVID-19 Home

Maps, charts, and data provided by CDC, updates daily by 8 pm ET

take action. Community Transmission levels are provided for healthcare facility use only.

CDC recommends use of COVID-19 Community Levels to determine the impact of COVID-19 on communities and

United States At a

82.8% of People 5+ **Cases** Total **Deaths** Total Current Hosp. with At Least One 22,619

Glance

84,315,762 1,002,993 Case Trends Death Trends

Cases, Deaths, & Testing

(NAATs) by State, Territory, and Jurisdiction

Admission Trends

Vaccination

Maps, charts, and data provided by CDC, updated Mon-Sat by 8 pm ET^{T} View Footnotes and Download Data **TOTAL CASES**

CLICK TO VIEW OTHER PAGES:

< Back to Cases, Deaths, & Testing

1,002,990 84,315,762 CASES IN LAST 7 DAYS 704,785 +138,875 New Cases +540 New Deaths CDC | Data as of: Thursday, June 2, 2022 5:44 PM ET. Posted: Thursday, June 2, 2022 6:34 PM ET

Metric:

Count

Rate per 100,000

United States COVID-19 Cases, Deaths, and Laboratory Testing

View: Time period: Cases Cast 7 Days

O Since Jan 21, 2020 Deaths Tests Performed O Percent Positive

This shows the total number of COVID-19 cases since the pandemic started to show the overall

TOTAL DEATHS

spread of COVID-19.

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

83,844

24,954

0

0

0

0

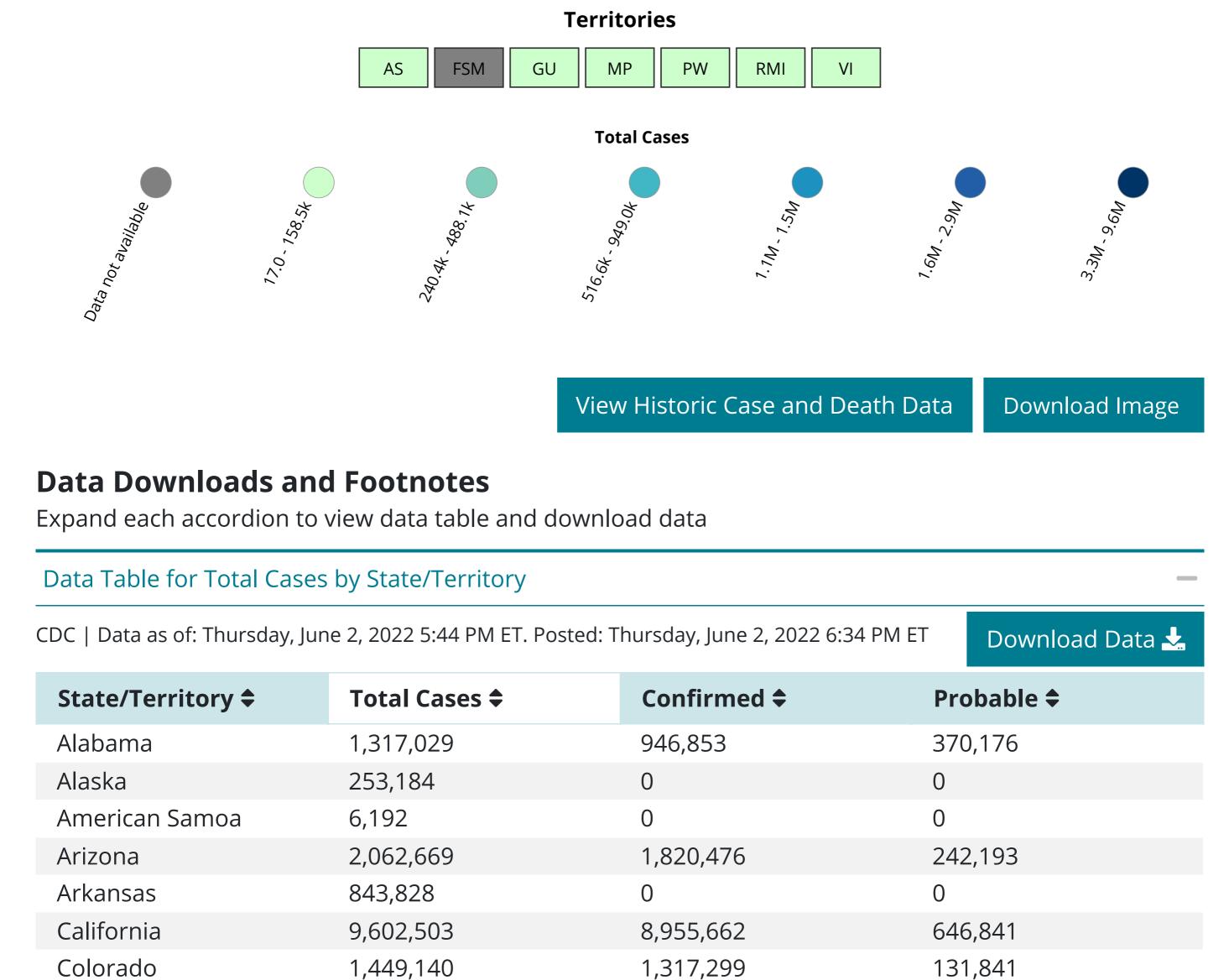
0

0

N/A

578,130

98,234



726,346

251,817

1,992,974

353,851

3,306,763

0

0

0

0

0

0

N/A

810,190

276,771

150,495

6,182,874

2,571,104

49,262

275,631

452,085

3,306,763

1,735,581

780,447

N/A

Connecticut

District of Columbia

Federated States of

Delaware

Micronesia

Florida

Georgia

Guam

Hawaii

Idaho

Illinois

Indiana

lowa

10 VV	700,447	9	O .	
Kansas	789,127	592,508	196,619	
Kentucky	1,358,173	926,315	431,858	
Louisiana	1,193,425	0	0	
Maine	263,713	190,118	73,595	
Maryland	1,093,441	0	0	
Massachusetts	1,873,034	1,719,683	153,351	
Michigan	2,547,366	2,213,586	333,780	
Minnesota	1,508,948	0	0	
		-		
Mississippi	808,888	443,861	365,027	
Missouri	1,453,570	0	0	
Montana	277,497	215,371	62,126	
Nebraska	488,110	343,070	145,040	
Nevada	742,260	684,257	58,003	
New Hampshire	325,833	0	0	
New Jersey	2,398,157	2,057,928	340,229	
New Mexico	536,571	0	0	
New York*	2,934,011	0	0	
New York City*	2,504,758	2,127,506	377,252	
j				
North Carolina	2,774,591	2,310,990	463,601	
North Dakota	244,938	183,074	61,864	
Northern Mariana	11,366	11,366	0	
Islands	,	,		
Ohio	2,763,123	2,129,068	634,055	
Oklahoma	1,052,091	767,512	284,579	
Oregon	767,286	767,286	0	
Palau	5,065	0	0	
Pennsylvania	2,932,186	2,424,337	507,849	
Puerto Rico	672,473	333,440	339,033	
Republic of Marshall	3, 2, 1, 3	555, 110		
Islands	17	17	0	
	274 100	0	0	
Rhode Island	374,198	0	0	
South Carolina	1,504,967	1,178,530	326,437	
South Dakota	240,357	0	0	
Tennessee	2,065,616	1,566,261	499,355	
Texas	6,863,419	0	0	
Utah	948,979	948,979	0	
Vermont	123,223	0	0	
Virgin Islands	19,971	0	0	
Virginia	1,793,644	1,283,422	510,222	
VII SII II G		0	0	
Washington	1 583 706		0	
Washington	1,583,206		100 (72	
West Virginia	516,553	407,880	108,673	
West Virginia Wisconsin	516,553 1,677,361	407,880 1,474,971	202,390	
West Virginia	516,553	407,880	•	
West Virginia Wisconsin	516,553 1,677,361	407,880 1,474,971	202,390	
West Virginia Wisconsin Wyoming Footnotes	516,553 1,677,361 158,472	407,880 1,474,971 124,993	202,390 33,479	
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jurisdiction. The dates used to document case and death incidences also vary.

The dates used by jurisdictions for COVID-19 cases that CDC receives include:

The dates used by jurisdictions for COVID-19 related deaths that CDC receives include:

visualizations. This update was made to avoid under-reporting of weekend averages.

be found at: https://www.cdc.gov/coronavirus/2019-ncov/lab/reporting-lab-data.html

in the COVID-19 Community Level metric, should be interpreted with caution.

Virginia, Washington, West Virginia, Wisconsin, Wyoming

recent probable cases and deaths to confirmed totals.

validation and standard maintenance procedures.

CDC uses various methods to gather aggregate case and death data from states, territories, and other jurisdictions' health

Event date (the date of specimen collection, confirmed COVID-19 laboratory test result, or clinical diagnosis): None

CDC): Alabama, American Samoa, Arkansas, California, Colorado, Connecticut, District of Columbia, Federated States of

Micronesia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Louisiana, Maine, Maryland, Minnesota,

Montana, Nevada, New Hampshire, New Mexico, New York (excluding NYC), North Dakota, Ohio, Oregon, Palau, Puerto Rico,

Republic of Marshall Islands, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Virginia,

• A combination of event date and report date: Alaska, Arizona, Northern Mariana Islands, Delaware, Kentucky, Massachusetts,

Michigan, Mississippi, Missouri, Nebraska, New Jersey, New York City, North Carolina, Oklahoma, Pennsylvania, Vermont,

CDC): American Samoa, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Federated States of

New Hampshire, New Jersey, New Mexico, New York (excluding NYC), North Dakota, Ohio, Oregon, Palau, Pennsylvania,

Massachusetts, Maryland, Michigan, Mississippi, Missouri, Nebraska, New York City, North Carolina, Oklahoma, Texas,

appear that overall deaths from COVID-19 are decreasing. This does not reflect a true decline and data should be interpreted with

caution. CDC's overall COVID-19 case and death numbers are validated through a 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

October 25, 2021: CDC stopped spreading aggregate COVID-19 case and death counts evenly over jurisdictions' non-reporting

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

days (i.e., smoothing), which had been done to reflect case and death trends across those days and to improve the quality of data

May 13, 2022: Washington, D.C. is reporting data at irregular intervals. As a result, the 7-day case metrics, including the case rates

• The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse transcriptase-polymerase

people-and exclude antibody and antigen tests. The data are provisional and subject to change. National total test counts

reflect the latest reported data from states and may not match the sum of the data presented for all jurisdictions. 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

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. The data represent laboratory test totals-not individual

Micronesia, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Louisiana, Maine, Minnesota, Montana, Nevada,

Puerto Rico, Rhode Island, Republic of Marshall Islands, South Carolina, South Dakota, Tennessee, U.S. Virgin Islands, Utah,

Report date (when the event was reported to the health department or reported by the health department to

Report date (when the event was reported to the health department or reported by the health department to

• A combination of date of death and report date: Alabama, Alaska, Arizona, Northern Mariana Islands, Kentucky,

departments. Learn more at About CDC Case and Death COVID-19 Data. The methods and frequency of data reporting varies by

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 COVID Data Tracker. For example, when jurisdictions opt to report death data by date of death instead of report date, it may

Vermont

Testing Data

Learn more

Learn more here

Find it here

What's this?

Jurisdictional Reporting Differences

West Virginia, Wisconsin, Wyoming

Washington

Date of death: Florida

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

CDC's new COVID Data Tracker Weekly Review helps you stay up-to-date on the pandemic with weekly visualizations,

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Wondering what all the data mean?

analysis, and interpretations of key data and trends.

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Information on US COVID-19 Cases Caused by Variants

Data Tracker. Atlanta, GA: US Department of Health including prevention, travel, work, and school

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U.S. Department of Health & Human Services