COVID Data Tracker

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

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

Reported to the CDC by State or Territory. Maps, charts, and data provided by CDC, updates Mon-Fri by 8 pm ET

View Cases and Deaths Data

Select a state or territory: View (all states)

Show: Weekly Cases / Weekly Deaths

View (right axis): Cases / Deaths

The blue bars show weekly cases.

Download Chart

Data Downloads and Footnotes

Expand each accordion to view data table and download data

Data Table for Weekly Case Trends - The United States

Showing 1 to 10 of 10 entries Show 10 entries

Download Data

Geography	Date	Weekly Cases	New Historic Cases
United States	Apr 26, 2026	96,918	0
United States	Apr 19, 2026	96,918	546
United States	Apr 12, 2026	101,810	0
United States	Apr 5, 2026	123,011	0
United States	Mar 29, 2026	137,704	5,347
United States	Mar 22, 2026	147,051	0
United States	Mar 15, 2026	147,051	0
United States	Mar 8, 2026	141,203	0
United States	Mar 1, 2026	141,203	0
United States	Feb 22, 2026	137,667	29,950
United States	Feb 15, 2026	137,667	0
United States	Feb 8, 2026	295,755	0
United States	Feb 1, 2026	295,755	47,907
United States	Jan 25, 2026	295,755	0
United States	Jan 18, 2026	336,707	0
United States	Jan 11, 2026	336,707	0
United States	Jan 4, 2026	401,399	0
United States	Dec 28, 2025	401,399	0
United States	Dec 21, 2025	456,705	21,397
United States	Dec 14, 2025	456,705	0
United States	Dec 7, 2025	470,965	0
United States	Nov 30, 2025	470,965	0
United States	Nov 23, 2025	470,965	0
United States	Nov 16, 2025	280,814	0
United States	Nov 9, 2025	280,814	0
United States	Nov 2, 2025	274,559	0
United States	Oct 26, 2025	274,559	0
United States	Oct 19, 2025	260,981	0
United States	Oct 12, 2025	260,981	0
United States	Oct 5, 2025	346,741	0
United States	Sep 28, 2025	346,741	0
United States	Sep 21, 2025	346,741	0
United States	Sep 14, 2025	468,775	0
United States	Sep 7, 2025	533,759	0
United States	Aug 31, 2025	676,551	0
United States	Aug 24, 2025	676,551	0
United States	Aug 17, 2025	676,551	0
United States	Aug 10, 2025	760,932	0
United States	Aug 3, 2025	843,176	0
United States	Jul 27, 2025	926,253	0
United States	Jul 20, 2025	926,253	0
United States	Jul 13, 2025	866,204	0
United States	Jul 6, 2025	866,204	0
United States	Jun 29, 2025	866,204	0
United States	Jun 22, 2025	665,787	0
United States	Jun 15, 2025	665,787	0
United States	Jun 8, 2025	760,099	0
United States	Jun 1, 2025	717,048	0
United States	May 25, 2025	702,875	0
United States	May 18, 2025	702,875	0
United States	May 11, 2025	702,875	0
United States	May 4, 2025	457,463	0
United States	Apr 27, 2025	457,463	0
United States	Apr 20, 2025	296,479	0
United States	Apr 13, 2025	296,479	0
United States	Apr 6, 2025	295,539	0
United States	Mar 30, 2025	295,539	0
United States	Mar 23, 2025	295,539	0
United States	Mar 16, 2025	215,741	0
United States	Mar 9, 2025	215,741	0
United States	Mar 2, 2025	305,137	0
United States	Feb 23, 2025	305,137	0
United States	Feb 16, 2025	301,190	0
United States	Feb 9, 2025	301,190	0
United States	Feb 2, 2025	301,190	0
United States	Jan 26, 2025	301,190	0
United States	Jan 19, 2025	301,190	0
United States	Jan 12, 2025	301,190	0
United States	Jan 5, 2025	301,190	0
United States	Dec 29, 2024	301,190	0
United States	Dec 22, 2024	301,190	0
United States	Dec 15, 2024	301,190	0
United States	Dec 8, 2024	301,190	0
United States	Dec 1, 2024	301,190	0
United States	Nov 24, 2024	301,190	0
United States	Nov 17, 2024	301,190	0
United States	Nov 10, 2024	301,190	0
United States	Nov 3, 2024	301,190	0
United States	Oct 27, 2024	301,190	0
United States	Oct 20, 2024	301,190	0
United States	Oct 13, 2024	301,190	0
United States	Oct 6, 2024	301,190	0
United States	Sep 29, 2024	301,190	0
United States	Sep 22, 2024	301,190	0
United States	Sep 15, 2024	301,190	0
United States	Sep 8, 2024	301,190	0
United States	Sep 1, 2024	301,190	0
United States	Aug 25, 2024	301,190	0
United States	Aug 18, 2024	301,190	0
United States	Aug 11, 2024	301,190	0
United States	Aug 4, 2024	301,190	0
United States	Jul 28, 2024	301,190	0
United States	Jul 21, 2024	298,995	0
United States	Jul 14, 2024	298,995	0
United States	Jul 7, 2024	120,454	0
United States	Jun 30, 2024	96,366	0
United States	Jun 23, 2024	96,366	0
United States	Jun 16, 2024	96,366	0
United States	Jun 9, 2024	96,366	0
United States	Jun 2, 2024	126,729	0
United States	May 26, 2024	126,729	0
United States	May 19, 2024	126,729	0
United States	May 12, 2024	243,679	0
United States	May 5, 2024	243,679	0
United States	Apr 28, 2024	373,341	0
United States	Apr 21, 2024	373,341	0
United States	Apr 14, 2024	450,984	0
United States	Apr 7, 2024	450,984	0
United States	Mar 31, 2024	446,051	0
United States	Mar 24, 2024	446,051	0
United States	Mar 17, 2024	446,051	0
United States	Mar 10, 2024	351,349	0
United States	Mar 3, 2024	351,349	0
United States	Feb 24, 2024	466,505	0
United States	Feb 17, 2024	466,505	0
United States	Feb 10, 2024	466,505	0
United States	Feb 3, 2024	503,545	0
United States	Jan 27, 2024	503,545	0
United States	Jan 20, 2024	1,381,377	0
United States	Jan 13, 2024	1,381,377	0
United States	Jan 6, 2024	1,550,219	0
United States	Dec 30, 2023	1,550,219	0
United States	Dec 23, 2023	1,577,330	0
United States	Dec 16, 2023	1,577,330	0
United States	Dec 9, 2023	1,945,163	0
United States	Dec 2, 2023	1,180,401	0
United States	Nov 25, 2023	1,180,401	0
United States	Nov 18, 2023	1,115,060	0
United States	Nov 11, 2023	1,115,060	0
United States	Nov 4, 2023	651,733	0
United States	Oct 28, 2023	651,733	0
United States	Oct 21, 2023	360,503	0
United States	Oct 14, 2023	360,503	0
United States	Oct 7, 2023	360,503	0
United States	Sep 30, 2023	299,496	0
United States	Sep 23, 2023	299,496	0
United States	Sep 16, 2023	263,697	0
United States	Sep 9, 2023	275,978	0
United States	Sep 2, 2023	275,978	0
United States	Aug 26, 2023	294,191	0
United States	Aug 19, 2023	294,191	0
United States	Aug 12, 2023	294,191	0
United States	Aug 5, 2023	395,753	0
United States	Jul 29, 2023	395,753	0
United States	Jul 22, 2023	476,129	0
United States	Jul 15, 2023	476,129	0
United States	Jul 8, 2023	476,129	0
United States	Jul 1, 2023	476,129	0
United States	Jun 24, 2023	236,244	0
United States	Jun 17, 2023	236,244	0
United States	Jun 10, 2023	236,244	0
United States	Jun 3, 2023	215,741	0
United States	May 27, 2023	215,741	0
United States	May 20, 2023	156,982	0
United States	May 13, 2023	156,982	0
United States	May 6, 2023	126,775	0
United States	Apr 29, 2023	126,775	0
United States	Apr 22, 2023	126,775	0
United States	Apr 15, 2023	126,775	0
United States	Apr 8, 2023	126,775	0
United States	Apr 1, 2023	126,775	0
United States	Mar 25, 2023	126,775	0
United States	Mar 18, 2023	126,775	0
United States	Mar 11, 2023	126,775	0
United States	Mar 4, 2023	126,775	0
United States	Feb 25, 2023	126,775	0
United States	Feb 18, 2023	126,775	0
United States	Feb 11, 2023	126,775	0
United States	Feb 4, 2023	126,775	0
United States	Jan 28, 2023	126,775	0
United States	Jan 21, 2023	126,775	0
United States	Jan 14, 2023	126,775	0
United States	Jan 7, 2023	126,775	0
United States	Dec 31, 2022	126,775	0
United States	Dec 24, 2022	126,775	0
United States	Dec 17, 2022	126,775	0
United States	Dec 10, 2022	126,775	0
United States	Dec 3, 2022	126,775	0
United States	Nov 26, 2022	126,775	0
United States	Nov 19, 2022	126,775	0
United States	Nov 12, 2022	126,775	0
United States	Nov 5, 2022	126,775	0
United States	Oct 29, 2022	126,775	0
United States	Oct 22, 2022	126,775	0
United States	Oct 15, 2022	126,775	0
United States	Oct 8, 2022	126,775	0
United States	Oct 1, 2022	126,775	0
United States	Sep 24, 2022	126,775	0
United States	Sep 17, 2022	126,775	0
United States	Sep 10, 2022	126,775	0
United States	Sep 3, 2022	126,775	0
United States	Aug 27, 2022	126,775	0
United States	Aug 20, 2022	126,775	0
United States	Aug 13, 2022	126,775	0
United States	Aug 6, 2022	126,775	0
United States	Jul 30, 2022	126,775	0
United States	Jul 23, 2022	126,775	0
United States	Jul 16, 2022	126,775	0
United States	Jul 9, 2022	126,775	0
United States	Jul 2, 2022	126,775	0
United States	Jun 25, 2022	126,775	0

Footnotes

*Data will update on Thursdays or sooner if data are reviewed and verified; otherwise before 8 pm ET. Updates will occur after the initial release of data. Weekly updates may be delayed if data are not reported or verified by the reporting jurisdictions.

**Data is transitioning from reporting cases of COVID-19 aggregate case and death data for jurisdictions and counties that is reported to CDC to reporting case and death data for jurisdictions and counties that is reported to state health departments. Trends, graphs, and tables that source data from COVID-19 aggregate case and death data will be updated once a week. For more information, please see the COVID-19 Data Reporting Transition Frequently Asked Questions (FAQs).

This content on COVID Data Tracker may vary from data on jurisdictional websites due to when data are reported to CDC. Jurisdictional data may be more current than data on COVID Data Tracker. Please see the FAQs for more information.

*Cases in the US are reported to the CDC by state and territory health departments. Cases include both confirmed and probable, and reporting delays. All dates are provisional.

*Counts for New Cases by Week and New Deaths by Week are reported by case and death metrics. Data for New Total Cases and Deaths metrics are the sum reported by state for New York City, Florida, Texas and Hospital metrics for New York State (excluding New York City) and Texas.

Cumulative COVID-19 Cases and Deaths in US territories and freely associated states are reported to the complete due to Hurricane Ida. Trends in these areas may not reflect transmission; however, reporting will be greatly impacted.

Data Notes and Definitions

*Data is classified as "Probable" if it meets the criteria for a probable case or death as defined in the updated COVID-19 surveillance statement and case definition issued by the Council of State and Territorial Epidemiologists. However, there is some uncertainty regarding the ability of jurisdictions to identify probable cases or deaths, and some may report both confirmed and probable cases or deaths using the confirmed case or death definition.

*Total cases and based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control (CDC) beginning on January 22, 2020. Data on the number of cases in US territories and freely associated states are based on aggregate counts reported to CDC beginning on March 29, 2020. Data on the number of cases in Federal Prisons, U.S. states, U.S. territories, New York City (NYC), and the District of Columbia (from the previous day, or as available) are the sum of cases reported by state and territorial health departments to CDC. Data on the number of cases in NYC are reported to CDC by the Bureau of Communicable Disease, New York City Department of Health and Mental Hygiene. Data on the number of cases in Federal Prisons are reported to CDC by the Federal Bureau of Prisons.

*Total deaths are based on aggregate counts of COVID-19 deaths among cases reported to state and territorial jurisdictions to the Centers for Disease Control (CDC) beginning on January 22, 2020. Data on the number of deaths in US territories and freely associated states are based on aggregate counts reported to CDC beginning on March 29, 2020. Data on the number of deaths in Federal Prisons, U.S. states, U.S. territories, New York City (NYC), and the District of Columbia (from the previous day, or as available) are the sum of deaths reported by state and territorial health departments to CDC. Data on the number of deaths in NYC are reported to CDC by the Bureau of Communicable Disease, New York City Department of Health and Mental Hygiene. Data on the number of deaths in Federal Prisons are reported to CDC by the Federal Bureau of Prisons.

Case and Death Jurisdictional Trends

May 6, 2020: Due to a backlog of historic COVID-19 cases being reported this week, case rates for some counties in Florida, including Lee, Hillsborough, and Miami-Dade counties, appear to be increasing rapidly. Data from the Florida Department of Health (FDOH) is being reviewed and updated to remove duplicate cases and to ensure that Lee, Hillsborough, and Miami-Dade Counties and Community Transmission trends are based on accurate case data.

May 5, 2020: The Nebraska Department of Health and Human Services (NDHHS) has reported a backlog of cases to the CDC that occurred in Douglas, Lancaster, and Sarpy counties. Because of this, the case rate in these counties may be inaccurately reported as more recent cases are received and processed. Not all jurisdictions report cases weekly; some report cases on a specific day of the week. Because of this, the case rate may appear to be increasing when it is not. Data from the Nebraska DHHS is updated on Wednesdays, and may affect case rate trends when reported on Thursdays.

CDC is working closely with states and jurisdictions to incorporate their Resource Data. The number of historical cases reported to CDC may be inaccurately reported as more recent cases are received and processed. Not all jurisdictions report cases weekly; some report cases on a specific day of the week. Because of this, the case rate may appear to be increasing when it is not.

Aggregate Surveillance Methodology

April 27, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington.

April 21, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington.

April 20, 2020: Due to a backlog of historic COVID-19 cases being reported this week, aggregate case counts in counties in Florida, including Lee, Hillsborough, and Miami-Dade counties, appear to be increasing rapidly. Data from the Florida Department of Health (FDOH) is being reviewed and updated to remove duplicate cases and to ensure that Lee, Hillsborough, and Miami-Dade Counties and Community Transmission trends are based on accurate case data.

April 20, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington.

April 19, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington. As a result, case and death metrics will be reported as 0 for Iowa and Washington and will be reported as the sum of cases and deaths reported by state and territorial health departments to CDC for Florida.

April 19, 2020: Due to ongoing technical improvements in Florida's surveillance system, the Florida Department of Health (FDOH) is reviewing and updating data to remove duplicate cases and to ensure that Lee, Hillsborough, and Miami-Dade counties are reported to CDC as accurate case counts and Community Transmission trends. The Florida Department of Health (FDOH) Community Transmission trends for Florida counties may be underestimated and inaccurate until this review is completed.

April 18, 2020: Due to ongoing technical improvements in Florida's surveillance system, the Florida Department of Health has requested a temporary pause on submitting COVID-19 data to CDC. As a result, case and death metrics will be reported as 0 for Florida. Hospitalization data will continue to be reported. Previously reported case and death data will be reported as 0 for Florida.

April 5, 2020: Due to a technical issue, aggregate death counts for all Washington counties will appear higher than expected over the past few days. The Washington State Department of Health is working to correct the issue and will update counts on the State Health Care Authorities COVID-19 dashboard.

April 4, 2020: Due to changes in Oklahoma's COVID-19 surveillance system, aggregate case and death data reported on April 4 may be inaccurately high. The Oklahoma State Department of Health is working to correct the issue. Hospitalization data is not affected by this issue. Trends in Oklahoma COVID-19 case and death counts may be inaccurate for several days and should be interpreted with caution.

April 3, 2020: Due to a technical issue, Minnesota and Oregon will not report aggregate case and death data to CDC. As a result, case and death metrics will appear lower than expected for COVID Data Tracker's March 29, 2020 release. Minnesota and Community Transmission metrics may be underestimated and should be interpreted with caution.

March 29, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Minnesota and Oregon.

March 23, 2020: The counties reported for Florida of the state and county trends may be artifically increased due to a backlog of cases being reported this week. Data from the Florida Department of Health is being reviewed and updated to remove any duplicate cases and ensure the timeliness of case counts. Community Transmission trends may be impacted for several counties until this review is completed.

March 22, 2020: Data for Lee County, Florida is being reported as a backlog of cases from previous days. Because of this, the case rate for Lee County may appear higher than it is in reality.

March 23, 2020 Due to technical difficulties, Indiana's aggregate case and death data will be reported as 0 as no new cases or deaths will be reported to CDC. Previously reported case and death data will be reported as 0 for Indiana. Community Levels and Community Transmission metrics may be underestimated and should be interpreted with caution.

March 23, 2020 CDC is assigning together with colleagues from the New Hampshire of State Health Services to troubleshoot a technical issue affecting the state's case and death data. As a result, case and death metrics will be reported as 0 for New Hampshire. Previously reported case and death data will be reported as 0 for New Hampshire. Community Levels and Community Transmission metrics may be underestimated and should be interpreted with caution.

March 23, 2020 Due to a technical issue, aggregate death counts for all Washington counties will appear higher than expected over the past few days. The Washington State Department of Health is working to correct the issue and will update counts on the State Health Care Authorities COVID-19 dashboard.

March 22, 2020 Due to changes in Oklahoma's COVID-19 surveillance system, aggregate case and death data reported on March 22 may be inaccurately low. The Oklahoma State Department of Health is working to correct the issue. Hospitalization data is not affected by this issue. Trends in Oklahoma COVID-19 case and death counts may be inaccurate for several days and should be interpreted with caution.

March 20, 2020: Due to a technical issue, Minnesota and Oregon will not report aggregate case and death data to CDC. As a result, case and death metrics will appear lower than expected for COVID Data Tracker's March 20, 2020 release. Minnesota and Community Transmission metrics may be underestimated and should be interpreted with caution.

March 19, 2020: The counties reported for Florida of the state and county trends may be artificially increased due to a backlog of cases being reported this week. Data from the Florida Department of Health is being reviewed and updated to remove any duplicate cases and ensure the timeliness of case counts. Community Transmission trends may be impacted for several counties until this review is completed.

March 19, 2020: Due to a technical issue, Minnesota's aggregate case and death data will be reported as 0. Previously reported case and death data will be reported as 0 for Minnesota. Community Transmission metrics may be underestimated and should be interpreted with caution.

March 18, 2020: The increase observed in Rhode Island's COVID-19 health data on 2/20/2021 and 3/2/2021 is due to the inclusion of backlogged data from previous months.

Data Tracker

The Coronavirus Disease 2019 (COVID-19) Response Data Tracker integrates public health, clinical, laboratory, and epidemiologic data to monitor the impact of the COVID-19 pandemic in the United States. Data are updated on a rolling basis, Monday-Friday, when possible, to provide the most current information available to the public. Data are provided by state and territorial health departments and other partners as soon as they are reviewed and verified for accuracy.

This page is maintaining the reporting cadence of COVID-19 aggregate case and death data for jurisdictions and counties that is reported to CDC to reporting case and death data for jurisdictions and counties that is reported to state health departments. Trends, graphs, and tables that source data from COVID-19 aggregate case and death data will be updated once a week. For more information, please see the COVID-19 Data Reporting Transition Frequently Asked Questions (FAQs).

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May 5, 2020: The Nebraska Department of Health and Human Services (NDHHS) has reported a backlog of cases to the CDC that occurred in Douglas, Lancaster, and Sarpy counties. Because of this, the case rate in these counties may be inaccurately reported as more recent cases are received and processed. Not all jurisdictions report cases weekly; some report cases on a specific day of the week. Because of this, the case rate may appear to be increasing when it is not. Data from the Nebraska DHHS is updated on Wednesdays, and may affect case rate trends when reported on Thursdays.

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April 20, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington.

April 19, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington. As a result, case and death metrics will be reported as 0 for Iowa and Washington and will be reported as the sum of cases and deaths reported by state and territorial health departments to CDC for Florida.

April 19, 2020: Due to ongoing technical improvements in Florida's surveillance system, the Florida Department of Health (FDOH) is reviewing and updating data to remove duplicate cases and to ensure that Lee, Hillsborough, and Miami-Dade counties are reported to CDC as accurate case counts and Community Transmission trends. The Florida Department of Health (FDOH) Community Transmission trends for Florida counties may be underestimated and inaccurate until this review is completed.

April 18, 2020: Due to ongoing technical improvements in Florida's surveillance system, the Florida Department of Health has requested a temporary pause on submitting COVID-19 data to CDC. As a result, case and death metrics will be reported as 0 for Florida. Hospitalization data will continue to be reported. Previously reported case and death data will be reported as 0 for Florida.

April 5, 2020: Due to a technical issue, aggregate death counts for all Washington counties will appear higher than expected over the past few days. The Washington State Department of Health is working to correct the issue and will update counts on the State Health Care Authorities COVID-19 dashboard.

April 4, 2020: Due to changes in Oklahoma's COVID-19 surveillance system, aggregate case and death data reported on April 4 may be inaccurately high. The Oklahoma State Department of Health is working to correct the issue. Hospitalization data is not affected by this issue. Trends in Oklahoma COVID-19 case and death counts may be inaccurate for several days and should be interpreted with caution.

April 3, 2020: Due to a technical issue, Minnesota and Oregon will not report aggregate case and death data to CDC. As a result, case and death metrics will appear lower than expected for COVID Data Tracker's March 29, 2020 release. Minnesota and Community Transmission metrics may be underestimated and should be interpreted with caution.

March 29, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Minnesota and Oregon.

March 23, 2020: The counties reported for Florida of the state and county trends may be artificially increased due to a backlog of cases being reported this week. Data from the Florida Department of Health is being reviewed and updated to remove any duplicate cases and ensure the timeliness of case counts. Community Transmission trends may be impacted for several counties until this review is completed.

March 22, 2020: Data for Lee County, Florida is being reported as a backlog of cases from previous days. Because of this, the case rate for Lee County may appear higher than it is in reality.

March 23, 2020 Due to technical difficulties, Indiana's aggregate case and death data will be reported as 0 as no new cases or deaths will be reported to CDC. Previously reported case and death data will be reported as 0 for Indiana. Community Levels and Community Transmission metrics may be underestimated and should be interpreted with caution.

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March 23, 2020 Due to a technical issue, aggregate death counts for all Washington counties will appear higher than expected over the past few days. The Washington State Department of Health is working to correct the issue and will update counts on the State Health Care Authorities COVID-19 dashboard.

March 22, 2020 Due to changes in Oklahoma's COVID-19 surveillance system, aggregate case and death data reported on March 22 may be inaccurately low. The Oklahoma State Department of Health is working to correct the issue. Hospitalization data is not affected by this issue. Trends in Oklahoma COVID-19 case and death counts may be inaccurate for several days and should be interpreted with caution.

March 20, 2020: Due to a technical issue, Minnesota and Oregon will not report aggregate case and death data to CDC. As a result, case and death metrics will appear lower than expected for COVID Data Tracker's March 20, 2020 release. Minnesota and Community Transmission metrics may be underestimated and should be interpreted with caution.

March 19, 2020: The counties reported for Florida of the state and county trends may be artificially increased due to a backlog of cases being reported this week. Data from the Florida Department of Health is being reviewed and updated to remove any duplicate cases and ensure the timeliness of case counts. Community Transmission trends may be impacted for several counties until this review is completed.

March 19, 2020: Due to a technical issue, Minnesota's aggregate case and death data will be reported as 0. Previously reported case and death data will be reported as 0 for Minnesota. Community Transmission metrics may be underestimated and should be interpreted with caution.

March 18, 2020: The increase observed in Rhode Island's COVID-19 health data on 2/20/2021 and 3/2/2021 is due to the inclusion of backlogged data from previous months.

Data Tracker

The Coronavirus Disease 2019 (COVID-19) Response Data Tracker integrates public health, clinical, laboratory, and epidemiologic data to monitor the impact of the COVID-19 pandemic in the United States. Data are updated on a rolling basis, Monday-Friday, when possible, to provide the most current information available to the public. Data are provided by state and territorial health departments and other partners as soon as they are reviewed and verified for accuracy.

This page is maintaining the reporting cadence of COVID-19 aggregate case and death data for jurisdictions and counties that is reported to CDC to reporting case and death data for jurisdictions and counties that is reported to state health departments. Trends, graphs, and tables that source data from COVID-19 aggregate case and death data will be updated once a week. For more information, please see the COVID-19 Data Reporting Transition Frequently Asked Questions (FAQs).

This content on COVID Data Tracker may vary from data on jurisdictional websites due to when data are reported to CDC. Jurisdictional data may be more current than data on COVID Data Tracker. Please see the FAQs for more information.

*Cases in the US are reported to the CDC by state and territorial health departments. Cases include both confirmed and probable, and reporting delays. All dates are provisional.

*Counts for New Cases by Week and New Deaths by Week are reported by case and death metrics. Data for New Total Cases and Deaths metrics are the sum reported by state for New York City, Florida, Texas and Hospital metrics for New York State (excluding New York City) and Texas.

Cumulative COVID-19 Cases and Deaths in US territories and freely associated states are reported to the complete due to Hurricane Ida. Trends in these areas may not reflect transmission; however, reporting will be greatly impacted.

Data Notes and Definitions

*Data is classified as "Probable" if it meets the criteria for a probable case or death as defined in the updated COVID-19 surveillance statement and case definition issued by the Council of State and Territorial Epidemiologists. However, there is some uncertainty regarding the ability of jurisdictions to identify probable cases or deaths, and some may report both confirmed and probable cases or deaths using the confirmed case or death definition.

*Total cases and based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control (CDC) beginning on January 22, 2020. Data on the number of cases in US territories and freely associated states are based on aggregate counts reported to CDC beginning on March 29, 2020. Data on the number of cases in Federal Prisons, U.S. states, U.S. territories, New York City (NYC), and the District of Columbia (from the previous day, or as available) are the sum of cases reported by state and territorial health departments to CDC. Data on the number of cases in NYC are reported to CDC by the Bureau of Communicable Disease, New York City Department of Health and Mental Hygiene. Data on the number of cases in Federal Prisons are reported to CDC by the Federal Bureau of Prisons.

*Total deaths are based on aggregate counts of COVID-19 deaths among cases reported to state and territorial jurisdictions to the Centers for Disease Control (CDC) beginning on January 22, 2020. Data on the number of deaths in US territories and freely associated states are based on aggregate counts reported to CDC beginning on March 29, 2020. Data on the number of deaths in Federal Prisons, U.S. states, U.S. territories, New York City (NYC), and the District of Columbia (from the previous day, or as available) are the sum of deaths reported by state and territorial health departments to CDC. Data on the number of deaths in NYC are reported to CDC by the Bureau of Communicable Disease, New York City Department of Health and Mental Hygiene. Data on the number of deaths in Federal Prisons are reported to CDC by the Federal Bureau of Prisons.

Case and Death Jurisdictional Trends

May 6, 2020: Due to a backlog of historic COVID-19 cases being reported this week, case rates for some counties in Florida, including Lee, Hillsborough, and Miami-Dade counties, appear to be increasing rapidly. Data from the Florida Department of Health (FDOH) is being reviewed and updated to remove duplicate cases and to ensure that Lee, Hillsborough, and Miami-Dade Counties and Community Transmission trends are based on accurate case data.

May 5, 2020: The Nebraska Department of Health and Human Services (NDHHS) has reported a backlog of cases to the CDC that occurred in Douglas, Lancaster, and Sarpy counties. Because of this, the case rate in these counties may be inaccurately reported as more recent cases are received and processed. Not all jurisdictions report cases weekly; some report cases on a specific day of the week. Because of this, the case rate may appear to be increasing when it is not. Data from the Nebraska DHHS is updated on Wednesdays, and may affect case rate trends when reported on Thursdays.

CDC is working closely with states and jurisdictions to incorporate their Resource Data. The number of historical cases reported to CDC may be inaccurately reported as more recent cases are received and processed. Not all jurisdictions report cases weekly; some report cases on a specific day of the week. Because of this, the case rate may appear to be increasing when it is not.

Aggregate Surveillance Methodology

April 27, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington.

April 21, 2020: The following jurisdictions were unable to report aggregate case and death data to CDC: Florida, Iowa and Washington.

April 20, 2020: Due to a backlog of historic COVID-19 cases being reported this week, aggregate case counts in counties in Florida, including Lee, Hillsborough, and Miami-Dade counties, appear to be increasing rapidly. Data from the Florida Department of

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