COVID Data Tracker

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

COVID-19 Home /

Notice As of April 10, 2023, the date of new to/from longer-term aggregate COVID-19 cases of death data is CDC, or the date of death, if death occurred within the past 60 days of the report date, rounded to the week ending date. Data are updated on CDC Data Tracker to data.cdc.gov. For additional information, please see the press release published by the Department of Health and Human Services.

CDC recommends use of COVID Data Tracker Weekly Cases to determine the impact of COVID-19 on communities and to track cases over time. Weekly cases are based on date of report to CDC and may differ from other sources that report the date the process of COVID-19 spread within each county. Healthcare facilities can Transmission Levels to determine community transmission levels.

Cases Reported to CDC | Deaths Reported to CDC | Hospital Admissions | Vaccinations

Cases: 103,436,829 (Total Cases) | Deaths: 1,127,152 (Total Deaths) | 6,167 (Admitted Yesterday) | 76.0% of People with at least one dose (Vaccinated)

Select a state or territory: United States

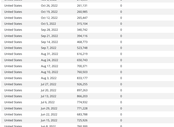
View (right arrow): Cases | Deaths | Hospitalizations | Vaccinations

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

Select a state or territory: United States

View (right arrow): Cases | Deaths | Hospitalizations | Vaccinations



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

Download Data

Geography	Date	Weekly Cases	New Historic Cases
United States	Apr 15, 2023	97,883	0
United States	Apr 8, 2023	97,883	0
United States	Apr 1, 2023	125,107	0
United States	Mar 25, 2023	137,191	5,397
United States	Mar 18, 2023	157,487	18,232
United States	Mar 11, 2023	170,211	0
United States	Mar 4, 2023	191,211	0
United States	Feb 25, 2023	229,273	0
United States	Feb 18, 2023	263,776	21,092
United States	Feb 11, 2023	292,015	0
United States	Feb 4, 2023	292,015	4,507
United States	Jan 28, 2023	317,192	0
United States	Jan 21, 2023	352,989	0
United States	Jan 14, 2023	432,900	0
United States	Jan 7, 2023	432,900	0
United States	Dec 31, 2022	432,900	0
United States	Dec 24, 2022	432,900	21,397
United States	Dec 17, 2022	455,277	0
United States	Dec 10, 2022	472,362	0
United States	Nov 26, 2022	476,776	0
United States	Nov 19, 2022	476,776	0
United States	Nov 12, 2022	476,776	0
United States	Nov 5, 2022	476,776	0
United States	Oct 29, 2022	290,511	0
United States	Oct 22, 2022	261,131	0
United States	Oct 15, 2022	261,131	0
United States	Oct 8, 2022	261,497	0
United States	Oct 1, 2022	261,497	0
United States	Sep 24, 2022	266,116	0
United States	Sep 17, 2022	266,116	0
United States	Sep 10, 2022	266,116	0
United States	Sep 3, 2022	523,748	0
United States	Aug 27, 2022	616,111	0
United States	Aug 20, 2022	690,769	0
United States	Aug 13, 2022	690,769	0
United States	Aug 6, 2022	690,769	0
United States	Aug 1, 2022	653,177	0
United States	Jul 23, 2022	545,255	0
United States	Jul 16, 2022	497,243	0
United States	Jul 9, 2022	497,243	0
United States	Jul 2, 2022	774,932	0
United States	Jun 25, 2022	774,932	0
United States	Jun 18, 2022	695,798	0
United States	Jun 11, 2022	723,926	0
United States	Jun 4, 2022	723,926	0
United States	Jun 1, 2022	717,070	0
United States	May 25, 2022	762,975	0
United States	May 18, 2022	778,439	0
United States	May 11, 2022	778,439	0
United States	May 4, 2022	778,439	0
United States	Apr 27, 2022	375,138	0
United States	Apr 20, 2022	375,138	0
United States	Apr 13, 2022	222,699	0
United States	Apr 6, 2022	222,699	0
United States	Mar 30, 2022	196,519	0
United States	Mar 23, 2022	196,519	0
United States	Mar 16, 2022	196,519	0
United States	Mar 9, 2022	268,025	0
United States	Mar 2, 2022	546,231	0
United States	Feb 23, 2022	546,231	0
United States	Feb 16, 2022	546,231	0
United States	Feb 9, 2022	1,486,621	0
United States	Feb 2, 2022	1,486,621	0
United States	Jan 26, 2022	3,476,555	0
United States	Jan 19, 2022	3,476,555	0
United States	Jan 12, 2022	3,476,555	0
United States	Jan 5, 2022	4,240,450	0
United States	Dec 29, 2021	1,144,369	0
United States	Dec 22, 2021	1,144,369	0
United States	Dec 15, 2021	0	0
United States	Dec 8, 2021	858,889	0
United States	Dec 1, 2021	858,889	0
United States	Nov 24, 2021	858,889	0
United States	Nov 17, 2021	616,281	0
United States	Nov 10, 2021	537,746	0
United States	Nov 3, 2021	506,729	0
United States	Oct 27, 2021	506,729	0
United States	Oct 20, 2021	535,014	0
United States	Oct 13, 2021	535,014	0
United States	Oct 6, 2021	497,681	0
United States	Sep 29, 2021	797,479	0
United States	Sep 22, 2021	797,479	0
United States	Sep 15, 2021	1,050,153	0
United States	Sep 8, 2021	1,376,560	0
United States	Sep 1, 2021	1,178,136	0
United States	Aug 25, 2021	1,178,136	0
United States	Aug 18, 2021	1,178,136	0
United States	Aug 11, 2021	857,685	0
United States	Aug 4, 2021	487,478	0
United States	Jul 28, 2021	487,881	0
United States	Jul 21, 2021	487,881	0
United States	Jul 14, 2021	235,416	0
United States	Jul 7, 2021	235,416	0
United States	Jun 30, 2021	164,779	0
United States	May 26, 2021	164,779	0
United States	May 19, 2021	164,779	0
United States	May 12, 2021	164,779	0
United States	May 5, 2021	164,650	0
United States	Apr 28, 2021	164,650	0
United States	Apr 21, 2021	450,921	0
United States	Apr 14, 2021	450,921	0
United States	Apr 7, 2021	455,240	0
United States	Mar 31, 2021	455,240	0
United States	Mar 24, 2021	455,240	0
United States	Mar 17, 2021	376,101	0
United States	Mar 10, 2021	376,101	0
United States	Mar 3, 2021	466,937	0
United States	Feb 24, 2021	466,937	0
United States	Feb 17, 2021	565,966	0
United States	Feb 10, 2021	565,966	0
United States	Feb 3, 2021	1,131,883	0
United States	Jan 27, 2021	1,131,883	0
United States	Jan 20, 2021	1,241,077	0
United States	Jan 13, 2021	1,150,018	0
United States	Jan 6, 2021	1,150,018	0
United States	Dec 30, 2020	1,370,256	0
United States	Dec 23, 2020	1,370,256	0
United States	Dec 16, 2020	1,069,675	0
United States	Dec 9, 2020	1,069,675	0
United States	Dec 2, 2020	1,145,430	0
United States	Nov 25, 2020	1,290,774	0
United States	Nov 18, 2020	1,510,060	0
United States	Nov 11, 2020	850,596	0
United States	Nov 4, 2020	850,596	0
United States	Oct 28, 2020	621,213	0
United States	Oct 21, 2020	621,213	0
United States	Oct 14, 2020	621,213	0
United States	Oct 7, 2020	310,660	0
United States	Sep 30, 2020	310,660	0
United States	Sep 23, 2020	275,249	0
United States	Sep 16, 2020	256,355	0
United States	Sep 9, 2020	256,355	0
United States	Sep 2, 2020	256,355	0
United States	Aug 26, 2020	349,396	0
United States	Aug 19, 2020	349,396	0
United States	Aug 12, 2020	349,396	0
United States	Aug 5, 2020	412,926	0
United States	Jul 29, 2020	412,926	0
United States	Jul 22, 2020	457,704	0
United States	Jul 15, 2020	457,704	0
United States	Jul 8, 2020	196,594	0
United States	Jul 1, 2020	242,775	0
United States	Jun 24, 2020	242,775	0
United States	Jun 17, 2020	155,150	0
United States	Jun 10, 2020	148,471	0
United States	Jun 3, 2020	148,879	0
United States	May 27, 2020	148,879	0
United States	May 20, 2020	156,962	0
United States	May 13, 2020	160,786	0
United States	May 6, 2020	160,786	0
United States	Apr 29, 2020	199,104	0
United States	Apr 22, 2020	206,349	0
United States	Apr 15, 2020	206,349	0
United States	Apr 8, 2020	213,372	0
United States	Apr 1, 2020	213,372	0
United States	Mar 25, 2020	58,451	0
United States	Mar 18, 2020	1,296	0
United States	Mar 11, 2020	1,296	0
United States	Mar 4, 2020	0	0
United States	Feb 26, 2020	27	0
United States	Feb 19, 2020	27	0
United States	Feb 12, 2020	13	0
United States	Feb 5, 2020	13	0
United States	Jan 29, 2020	6	0

Footnotes

Trends with updates on Thursdays are as they are reviewed and verified, otherwise historic data (21 days) will be updated to reflect the most recent data available on CDC Data Tracker. Weekly updating ceases after 60 days of no cases.

- CDC is monitoring the reporting cadence of COVID-19 aggregate case and death data for jurisdictions and counties from a timeliness and completeness perspective. Beginning on April 10, 2023, CDC will no longer report on the 60-day lag of aggregate case and death data. Instead, CDC will report on the date of death, if death occurred within the past 60 days of the reporting date, rounded to the week ending date. For additional guidance, please consult the FAQs addressing this reporting cadence change on the CDC website.

Data presented on this Data Tracker Home Page may vary from data on jurisdictional and county data sites as reported to CDC.

- The COVID Data Tracker and surveillance data reported by jurisdictions to CDC are subject to change. These data, including COVID-19 case surveillance data, are provisional and subject to change as more complete data are received and verified.

Counts for New York City and the New York Area are driven separately for case and death metrics. Data for New York Area counties are included in the counts for Regions 2 and 3. Data for New York City are included in the counts for Region 2 and in the counts for the Nation.

Hospital and other COVID data from Louisiana and Mississippi are expected to be less complete due to Hurricane Ida. Some Louisiana data may be missing from the COVID Tracker while we work to restore it.

Data Sources, References & Notes:

- Case and death data are from COVID-19 Jurisdiction, is nationally notifiable disease, and are linked to updated COVID-19 jurisdiction reporting and case definitions. Case and death data are based on date of report to CDC and may differ from other sources that report the date the process of COVID-19 spread within each county. Healthcare facilities can Transmission Levels to determine community transmission levels.
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Aggregate Surveillance Methodology:

- Aggregate COVID-19 case and death surveillance data flow from jurisdictions to the National Notifiable Disease Surveillance System (NNDSS) via the National Electronic Disease Surveillance System (NEDSS) or other secure channels. Jurisdictions may also upload aggregate case and death data into the Secure Data Sharing System (SDSS). Aggregate COVID-19 case and death data are updated on the CDC website Mondays, Wednesdays, and Fridays by 8pm ET. Aggregate COVID-19 case and death data are based on date of report to CDC and may differ from other sources that report the date the process of COVID-19 spread within each county. Healthcare facilities can Transmission Levels to determine community transmission levels.
- Aggregate COVID-19 case and death surveillance offer high-level information about case and death trends. The aggregate data do not include the detailed, person-level data that are collected through COVID-19 case surveillance and reported to CDC via NNDSS. Aggregate COVID-19 case and death data are based on date of report to CDC and may differ from other sources that report the date the process of COVID-19 spread within each county. Healthcare facilities can Transmission Levels to determine community transmission levels.
- Please review the jurisdictional reporting methods are subject to change. These changes can cause artificial large increases or decreases in case and death counts.
- Case and death data are based on date of report to CDC and may differ from other sources that report the date the process of COVID-19 spread within each county. Healthcare facilities can Transmission Levels to determine community transmission levels.

Case and Death Specific Footnotes:

- On April 5, 2022, The Washington Post reported that some jurisdictions have been no longer reporting probable cases and deaths. Probable cases and death metrics will be reported as N/A in COVID Data Tracker's April 10, 2022 aggregate case and death data, until jurisdictions begin reporting probable cases and deaths again.

April 15, 2023: Due to a backlog of historic COVID-19 cases being reported this week, aggregate case counts in Louisiana are expected to be significantly inflated. Louisiana is investigating their backlog of historic COVID-19 cases and will provide updated counts at a more recent date. Aggregate death counts are not expected to be significantly inflated.

April 12, 2023: Due to a backlog of historic COVID-19 cases being reported this week, case rates for many counties in Louisiana are expected to be significantly inflated. Louisiana is investigating their backlog of historic COVID-19 cases and will provide updated counts at a more recent date. Aggregate death counts are not expected to be significantly inflated and can be interpreted with caution.

April 11, 2022: The Washington Post reported a delay in death reporting for Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming. Death trends in these jurisdictions may be underestimated and should be interpreted with caution.

April 10, 2022: The Washington Post reported that Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming are reporting probable cases. Probable case and death metrics will be reported as N/A in COVID Data Tracker's April 10, 2022 aggregate case and death data.

April 10, 2022 Due to ongoing technical improvements in Florida's surveillance system, the Florida Department of Health is reporting a backlog of cases and deaths. Case and death trends in Florida may be underestimated and should be interpreted with caution.

April 10, 2022 Delaware's death reporting methods have been modified and will be reported as N/A in COVID Data Tracker's April 10, 2022 aggregate case and death data.

April 10, 2022 Due to a backlog of historic COVID-19 cases being reported this week, case rates for many counties in Louisiana are expected to be significantly inflated. Louisiana is investigating their backlog of historic COVID-19 cases and will provide updated counts at a more recent date. Aggregate death counts are not expected to be significantly inflated and can be interpreted with caution.

April 5, 2022: The Washington Post reported a delay in death reporting for Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming. Death trends in these jurisdictions may be underestimated and should be interpreted with caution.

April 4, 2022 Due to ongoing technical improvements in Florida's surveillance system, the Florida Department of Health has expanded a backlog of cases and deaths. The Florida Department of Health is reporting a backlog of cases and deaths. Case and death trends in Florida may be underestimated and should be interpreted with caution.

March 31, 2022: The Washington Post reported that Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming are reporting probable cases. Probable case and death metrics will be reported as N/A in COVID Data Tracker's April 1, 2022 aggregate case and death data.

March 29, 2022 The Washington Post reported that Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming are reporting probable cases and deaths. Probable case and death metrics will be reported as N/A in COVID Data Tracker's April 1, 2022 aggregate case and death data.

March 25, 2022: The Washington Post reported that Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming are reporting probable cases and deaths. Probable case and death metrics will be reported as N/A in COVID Data Tracker's April 1, 2022 aggregate case and death data.

March 24, 2022 The Washington Post reported that Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming are reporting probable cases and deaths. Probable case and death metrics will be reported as N/A in COVID Data Tracker's April 1, 2022 aggregate case and death data.

March 22, 2022: The Washington Post reported that Alaska, Arizona, Arkansas, Colorado, Hawaii, Kansas, Kentucky, Maine, Minnesota, Mississippi, Nebraska, New Hampshire, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, Wisconsin, and Wyoming are reporting probable cases and deaths. Probable case and death metrics will be reported as N/A in COVID Data Tracker's April 1, 2022 aggregate case and death data.

Testing Data:

The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse-transcriptase polymerase chain reaction (RT-PCR) and other NAAT results. Data are from laboratories performing molecular-based tests for the detection of SARS-CoV-2 RNA, the virus that causes COVID-19. These laboratory-derived test results are collected from commercial, hospital, and public health laboratories and entered into a national database. The data are provisional and subject to change. National total cases reflect the number of people with a specimen collected and reported as positive or negative for the COVID-19 molecular test. Data are updated on weekdays, Monday through Friday, except on federal holidays, and are based on the date the specimen was collected and reported to the CDC. Data are reported to state and jurisdictional health departments in accordance with their reporting requirements. Data are aggregated by the date specimen was collected, regardless of the date it was reported to the CDC. Data are shown by the date specimen was collected for the last 60 days, and by the date reported to CDC for all previous days. Data are presented on state dashboards two days after they are updated, except on weekends and holidays. Data presented on state dashboards may vary due to slight differences in the time data are pulled from the jurisdictions' databases and other factors affecting how jurisdictions report data to the CDC.

For some jurisdictions with a lower number of overall visits reported to NEDSS, rapid and large changes may appear in the data due to small changes in the number of specimens reported. Jurisdictions may also have a lag in reporting specimen collection dates to NEDSS, which may cause apparent drops in testing to appear in the most recent days. Data from commercial laboratories are preliminary for facilitating to make the data more complete. Data presented on state dashboards may vary due to slight differences in the time data are pulled from the jurisdictions' databases and other factors affecting how jurisdictions report data to the CDC.

Data on doses of vaccine administered include doses reported by CDC and at the jurisdiction level on the day of reporting. Vaccination data may be delayed for 1-2 days. Data on doses administered to people who live in jurisdictions other than where they are reported are included in the jurisdiction where they are reported from.

Vaccination data will be paused for jurisdictions that are unable to report the most recent five days of reporting due to delays in reporting data to the jurisdiction's immunization information system that are expected to last 5 days or longer.

View vaccine data definitions at https://www.cdc.gov/coronavirus/2019-ncov/vaccines/interpreting-vaccination.html.

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 COVID data.

Where can I see the number of deaths from death certificate data?

Death certificate data are reported directly to CDC's National Center for Health Statistics by states and vaccine officers as death certificates are processed and coded. Data are shown by the date the death occurred, and are updated by place of death, leading causes of death, demographic, by geography, age, sex, residentially, and comorbidities.

How many COVID-19 cases are there in your county?

View your county's data in the COVID Data Tracker.

Cite COVID Data Tracker

Centers for Disease Control and Prevention. COVID Data Tracker. Atlanta, GA: US Department of Health and Human Services, CDC; 2023, April 29. https://covid.cdc.gov/covid-data-tracker

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