COVID Data Tracker

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Daily Doses	Total Doses Administered	Daily People Vaccinated	People Vaccinated
28,937,762	93.7M	524,695	70.1M
Data as of: 2022-01-31		Data as of: 2022-01-31	Data as of: 2022-01-31

Trends in Number of COVID-19 Vaccinations in the US

Maps, charts, and data provided by the CDC, updated daily by 8 pm ET.

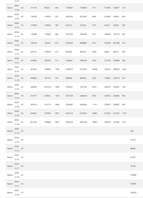
Select a program:
- Pfizer
- Moderna
- Janssen

Show:
- Series Data Administered
- People Receiving 1 or More Doses
- People Receiving 2 Doses

View:
- 7-Day Count
- Cumulative
- Daily Change Reported

Show:
- 7-Day moving average

Daily Change in the Total Number of Administered Doses Reported in CDC by the date of CDC Report, United States



Data Table for Trends in Number of COVID-19 Vaccinations in the US

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Date	Pfizer	Moderna	Janssen	Series Doses Administered	Series Doses Administered - 7-day moving average	People 1+ Dose	People 1+ Dose - 7-day moving average	People 2+ Dose	People 2+ Dose - 7-day moving average
2021-01-04	1,015,807	0	0	1,015,807	0	1,015,807	0	0	0
2021-01-05	1,000,000	0	0	1,000,000	0	1,000,000	0	0	0
2021-01-06	1,000,000	0	0	1,000,000	0	1,000,000	0	0	0
2021-01-07	1,000,000	0	0	1,000,000	0	1,000,000	0	0	0

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 key data and trends.

Want to know more about COVID-19 vaccinations?

Learn more about recommendations, product information, and more on CDC's COVID-19 Vaccination Landing Page.

Curious about the total number of vaccines distributed and administered in the United States?

Check out the COVID-19 Vaccinations in the United States page.

View and Download COVID-19 Case Surveillance Public Use Data

[†]Data will update as soon as they are reviewed and verified, oftentimes before 8 pm ET. However, daily updates might be delayed due to delays in reported data.

Data on doses of vaccine administered include data received by CDC as of 6:00 am ET on the day of reporting. Vaccination data on the CDC COVID Data Tracker are updated daily between 1:30 pm and 8:00 pm ET. Updates will occur the following day when reporting coincides with a federal holiday.

Data shown include the total number of doses administered and people receiving doses of vaccine for the United States. We also show these for the Federal Pharmacy Partnership for Long-Term Care (LTC) Program, which is a subset of the United States total. The data are shown in three ways: 1) the cumulative total of doses or people receiving vaccinations by administration date, 2) the daily count of total doses or people receiving vaccinations by administration date, and 3) the daily change in cumulative total doses administered by the date data are reported on CDC COVID Data Tracker.

Bars shown in the darker blue shade represent the most recent five days of reporting where the number of vaccine administrations might be impacted the most due to delays in reporting. All reported numbers might change over time as historical data are reported to the CDC.

Doses reported as administered before the official beginning of the national vaccine program on 12/14/2020 are not included in the figures but are included in the data table as "N/A" and included in the cumulative count of total of doses administered in the CDC COVID Tracker.

Definitions:

Total doses administered are counts of individual COVID-19 vaccine doses administered as reported to CDC by state, territorial, and local public health agencies and federal entities since December 14, 2020.

For cumulative counts, people receiving 1 or more doses represent the total number of people who have received at least one dose of vaccine. People receiving 2 doses represent the number of people who have also received a second dose of vaccine. **The number of people receiving 1 or more doses and the number of people receiving 2 doses were determined based on information reported to CDC by state, territorial, and local public health agencies and federal entities on dose number, administration date, recipient ID, and date of submission. Because the method used to determine dose numbers needs to be applied across multiple jurisdictions with different reporting practices, CDC's dose number estimates might differ from those reported by jurisdictions and federal entities. A dose number was determined for nearly all reported doses administered but, because there are some missing data for dose number, the sum of people receiving 1 or more doses and people receiving 2 doses will not exactly equal the total doses administered. Moreover, second dose numbers reported within the first three weeks of the vaccination program might be a result of reporting errors.

Cumulative counts represent the total number of reported doses administered, the total number of people receiving 1 or more doses, and the total number of people receiving 2 doses by date of vaccine administration from the start of the vaccination program up to the current date.

Daily counts represent the number of people who have received (were administered) a vaccine on a given day. This represents the actual date a person received the vaccine. Total administered doses counts all doses administered on the given day. People receiving dose 1 counts only the people that received their first dose on the given day. People receiving dose 2 counts only the people that received their second dose on the given day. Daily counts are not cumulative; one person should not receive 2 doses on the same day.

Daily change reported represents the daily change in the cumulative counts reported to CDC for the total number of doses administered in the United States. The daily change is displayed by the date that CDC first reported the totals on CDC COVID Data Tracker.