## COVID Data Tracker Maps, charts, and data provided by CDC, updates Mon-Fri by 8 pm ET

CDC recommends use of COVID-19 Community Levels to determine the impact of COVID-19 on communities and to take <u>action</u>. CDC also provides <u>Transmission Levels</u> (also known as Community

Home >

COVID-19



Transmission) to describe the amount of COVID-19 spread within each county. Healthcare facilities use Transmission Levels to determine infection control interventions. **United States** At a **Cases** Total **Deaths** Total Current **Hosp**. 34.8% of People 5+

16,581 94,645,190 1,042,581 with First Booster Case Trends **Death Trends Admission Trends** 

**CLICK TO VIEW OTHER PAGES:** Vaccination Distribution & Coverage

< Back to Vaccination Distribution & Coverage

Demographic Characteristics of People Receiving COVID-19

Vaccinations in the United States Maps, charts, and data provided by CDC, updates weekly on Thursday by 8pm ET<sup>†</sup>

In the figures below, the dark red/blue/purple/green bars represent the percentage of all vaccinated people who fall into each demographic group, and the gray bars represent the percentage of all people in the U.S. population who fall into each demographic group. If all groups got vaccinated according to their share of the population, the dark red/blue/purple/green bars would be the same length as the gray bars.

• Instances where the dark red bar is shorter than the gray bar indicate that the number of people in that group who received at least one shot is lower than would be expected based on the number of people in that group in the U.S. population.

• Instances where the dark blue bar is shorter than the gray bar indicate that the number of fully vaccinated people in that group is lower than would be expected based on the number of people in that group in the U.S. population. • Instances where the dark purple bar is shorter than the gray bar indicate that the number of people with a booster dose in that group is lower than would be expected based on the number of fully vaccinated people in that group in

The percent of the population coverage metrics are capped at 95%. Learn how CDC estimates

vaccination coverage.

the U.S. population. • Instances where the dark green bar is shorter than the gray bar indicate that the number of people with a second booster dose in that group is lower than would be expected based on the number of people with a first booster dose in that group in the U.S. population.

- Race/Ethnicity **Show:**
- At Least One Dose
- **Booster Dose Eligibility by Race/Ethnicity** Race/Ethnicity of People with at least One Dose Administered:

Race/Ethnicity Black, Non-Hispanic

Native Hawaiian/Other Pacific Islander, Non-Hispanic

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people with at least one dose administered.

Hispanic/Latino

American Indian/Alaska Native, Non-Hispanic

Asian, Non-Hispanic

Download **✓** 

at least one dose administered.

<2 yrs

2-4 yrs

Age Group (Years)

5-11 yrs

18-24 yrs

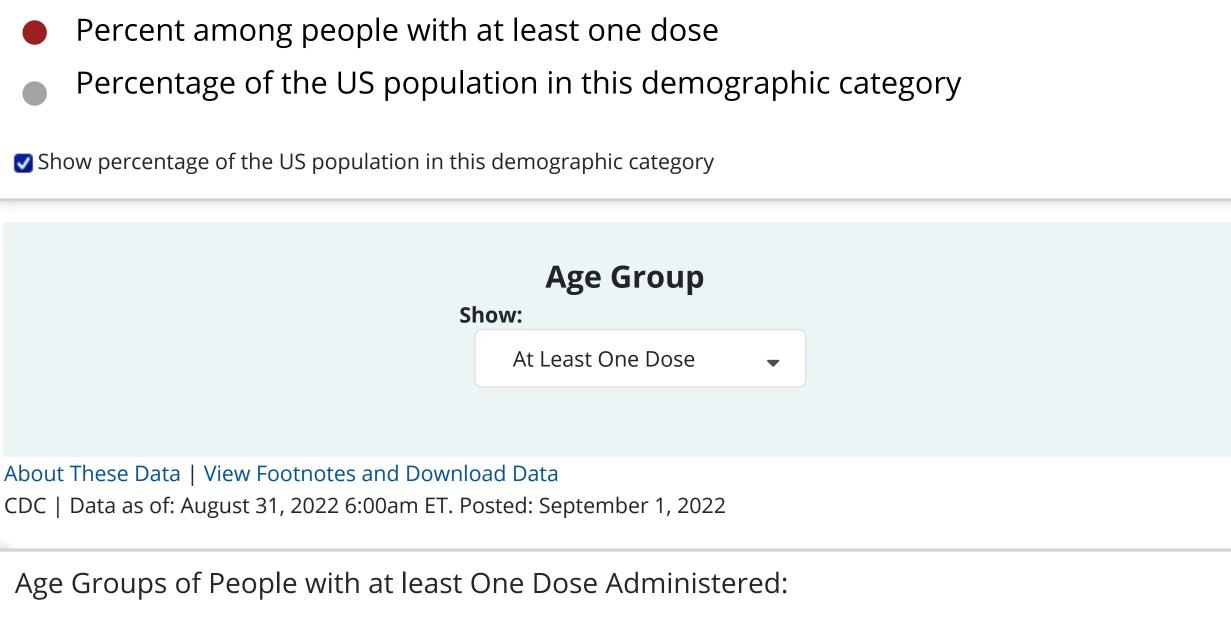
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About These Data | View Footnotes and Download Data

CDC | Data as of: August 31, 2022 6:00am ET. Posted: September 1, 2022

Multiple, Non-Hispanic 40 70 80 10 20 30 50 60 90

White, Non-Hispanic



65+ yrs 10 20 30 40 50 60

Percent among people with at least one dose

25-49 yrs

50-64 yrs

About These Data | View Footnotes and Download Data

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10

**Show:** 

Hispanic/Latino

American Indian/Alaska

Native, Non-Hispanic

Asian, Non-Hispanic

Black, Non-Hispanic

**Native Hawaiian/Other Pacific** 

Islander, Non-Hispanic

White, Non-Hispanic

**Multiple, Non-Hispanic** 

N=26.42M

N=1.35M

N=10.06M

N=15.44M

N=512.56k

N=88.10M

N=1.61M

View Historic Vaccination Data

delayed due to delays in reporting.

**Footnotes** 

population.

interest is known.

**First Booster Dose Eligibility:** 

vaccine type.

**Children <5 with COVID-19 Vaccine:** 

vaccine types.

**Vaccination Data Updates:** 

recommendation on June 18, 2022.

0%

10%

20%

**Booster dose received once eligible** 

About These Data | View Footnotes and Download Data

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CDC | Data as of: August 31, 2022 6:00am ET. Posted: September 1, 2022

Sex of People with at least One Dose Administered:

Percentage of the US population in this demographic category ✓ Show percentage of the US population in this demographic category

Sex

At Least One Dose

Male

50

First Booster Dose Eligibility\* and Receipt by Race/Ethnicity

Population ≥ 12 Years of Age ○ Population ≥ 18 Years of Age ○ Population ≥ 65 Years of Age

60

70

40

Percent among people who initiated vaccination in last 14 days

Percentage of the US population in this demographic category

**Show:** 

at least one dose administered. **Female** 

30

Percent among people with at least one dose

Show percentage of the US population in this demographic category

Percentages of Population Eligible for a First Booster Dose\* with and without\*\* a Booster, by Race/Ethnicity Data from 193.78M people ages 12 years and older who are eligible for a booster dose\*. Race/ethnicity was available for 149.13M (77%) people ages 12 years and older who are eligible for a booster dose.

41.9%

47.7%

44.7%

49.5%

56.0%

56.0%

40%

50%

60%

View Historic Booster Dose Eligibility Data

70%

30%

62.3%

CDC | Data as of: August 31, 2022 6:00am ET. Posted: September 1, 2022

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**Timing:**<sup>†</sup> Data will be updated after review and verification, usually before 8:00 pm ET. Note: Weekly updates might be

Updates will occur the following day when Thursday reporting coincides with a federal holiday.

Data on doses of vaccine distributed and administered include data received by CDC as of 6:00 am ET on Wednesdays.

delivery data to CDC weekly on Wednesdays by 6 AM ET. As a result, instead of daily, the following COVID Data Tracker

Vaccination Trends, Vaccination Demographics, Vaccination Demographic Trends, Vaccination Equity, Vaccinations and

tabs will be refreshed weekly on Thursday by 8:00 PM ET: Vaccinations in the United States, Vaccinations by County,

• Vaccination data on CDC's COVID Data Tracker are updated weekly on Thursdays between 1:30 pm and 8:00 pm ET.

Beginning June 13, 2022, instead of daily, jurisdictions and other partners will report vaccine administration and

types. • Limitations to counting children <5 years of age: o Due to data reporting limitations and Census denominator availability, CDC is only able to present vaccination information for recipients by year of age when displaying information by age groups. Therefore, despite the

• Vaccination data submitted by **Texas** on **August 31, 2022** are currently under review by CDC and are not reflected on

What's this?

**Email Address:** 

**Email Address** 

**Cite COVID Data Tracker** 

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COVID Data Tracker. Atlanta, GA: US Department of Health and Human Services, CDC; 2022, September 07. https://covid.cdc.gov/covid-data-

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

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Case Trends, Vaccinations and Other Outcomes. Visit the COVID-19 Vaccination Data in the United States pages for more information about COVID-19 vaccination data, including data definitions. change over time; data will be updated to align with the current recommendations.

recommendations. • CDC counts people as being "eligible to get a first booster dose" if it has been at least 5 months since their completed Pfizer-BioNTech or Moderna primary series or at least 2 months since their completed Janssen (Johnson & Johnson) single-dose vaccine. • Beginning December 9, 2021, adolescents ages 16 and 17 years were authorized and recommended to get a Pfizer-BioNTech booster dose at least 6 months after completing the Pfizer-BioNTech primary series. • Beginning **January 4, 2022**, people ages 16 years and older who have completed the Pfizer-BioNTech primary series can get a Pfizer-BioNTech booster dose at least 5 months after completing the primary series.

• Beginning January 5, 2022, adolescents ages 12-15 years who have completed the Pfizer-BioNTech primary

• The count of "children <5 years of age with at least one dose" includes children who have received at least one

• This count also includes children who have received at least one dose of unknown or other primary series

• The count of "children <5 years of age who are fully vaccinated" includes children who completed the three-

dose pediatric Pfizer primary series or the two-dose pediatric Moderna primary series after the date of CDC

o This count also includes children who have received two doses of unknown or other primary series vaccine

dose of the three-dose pediatric Pfizer vaccine or at least one dose of the two-dose pediatric Moderna vaccine

o Beginning January 7, 2022, adults ages 18 years and older who have completed the Moderna primary series can

get an mRNA booster dose (Pfizer-BioNTech or Moderna) at least 5 months after completing the primary series.

series can get a Pfizer-BioNTech booster dose at least 5 months after completing the primary series.

• The first booster dose eligibility metric excludes fully vaccinated people who received an "Other" primary series

Recent changes to vaccine data are reported below, when available.

COVID-19 Data Tracker. The data will be updated when available.

Click here to view all historical vaccine data updates.

since the date of CDC recommendation on June 18, 2022.

**COVID Data Tracker** Weekly Review

tracker

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Data from 262,908,216 people with at least one dose administered. Race/Ethnicity was available for 196,794,127 (74.9%)

100 Percent among people who initiated vaccination in last 14 days

Data from 262,908,216 people with at least one dose administered. Age was available for 262,899,254 (99.9%) people with

80 90 100 Percent among people who initiated vaccination in last 14 days

70

Data from 262,908,216 people with at least one dose administered. Sex was available for 260,636,671 (99.1%) people with

80

90

100

58.1% 52.3%

55.3%

50.5%

44.0%

44.0%

90%

100%

80%

No booster dose received once eligible

37.7%

\* The count and percentage of people who are eligible for a first booster dose (at least 5 months since their completed Pfizer-BioNTech or Moderna primary series or at least 2 months since their completed Janssen (Johnson & Johnson) single-dose vaccine). Booster eligibility counts and percentages exclude vaccine administrations reported by Texas (all records) and by Idaho (records for persons ages under 18 years only) because data on the primary series cannot be linked to data on booster doses in the aggregate data submitted by these entities. Administrations reported by Idaho for persons ages 18 and older are included. Criteria for booster eligibility may \*\*People who are eligible for a first booster dose and have or have not received a booster or an additional dose. The Centers for Disease Control and Prevention (CDC) is working with states to provide more information on the demographic characteristics of vaccinated people. These demographic data only represent the geographic areas that contributed data and might differ by populations prioritized within each state or jurisdiction's vaccination phase. Every geographic area has a different racial and ethnic composition, and not all are in the same vaccination phase. These data are thus not generalizable to the entire US Percentages displayed in the charts represent the percent of people vaccinated for whom the demographic variable of All reported numbers may change over time as historical data are reported to CDC. • Criteria for first booster dose eligibility may change over time; data will be updated to align with the current

vaccination recommendation being for children aged 6 months to <5 years, population estimates for all children aged <5 years are used as the denominator. This will result in related vaccination coverage metrics appearing lower than would be estimated if children <6 months of age were excluded from the denominator.

Centers for Disease Control and Prevention.

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