

COVID Data Tracker

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

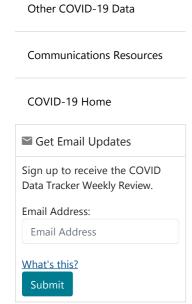
COVID-19 Home 🔊



Antibody Seroprevalence

Use CDC's COVID-19 Community Levels to determine the impact of COVID-19 on communities and take action. Community Transmission levels are provided for healthcare facility use only. Check back soon for COVID Data Tracker updates incorporating COVID-19 Community Levels.

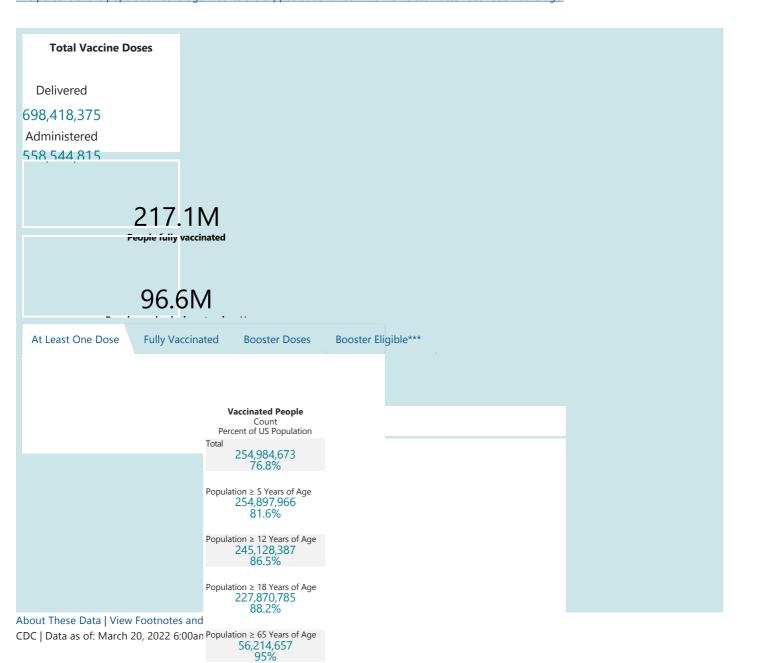
only. Check back soon for COVID Data	Tracker updates in	ncorporating COVID-19 Community Levels.
United States	Cases Total	79,555,007
At a Glance	Case Trends	
Deaths Total 968,839		
Death Trends		
Current Hosp. 12,508		
Admission Trends		
81.6% of People 5+ with At Least		
One Vaccination		
D . T . L . II		
Data Tracker Home		
Casas Dootha & Tasting		
Cases, Deaths, & Testing		
Case & Death Demographic		
Trends		
Vaccination Delivery &		
Coverage		
Vaccine Effectiveness &		
Breakthrough Surveillance		
Health Equity		
Pediatric		
Pregnancy		
People at Increased Risk		
Wastewater Surveillance		
Health Care Settings		
Social Impact & Prevention		
Variants & Genomic		
Surveillance		

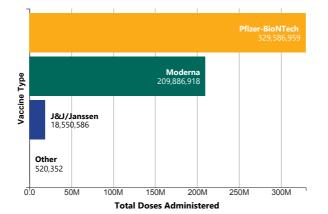


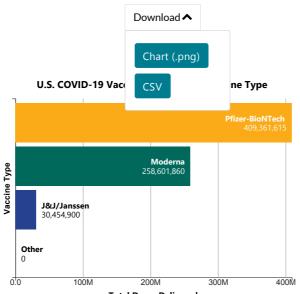
COVID-19 Vaccinations in the United States

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

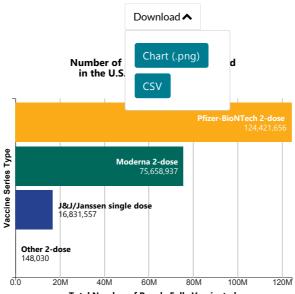
The percent of the population coverage metrics are capped at 95%. Learn how CDC estimates vaccination coverage.



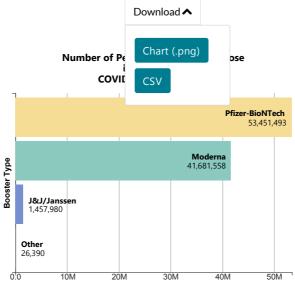




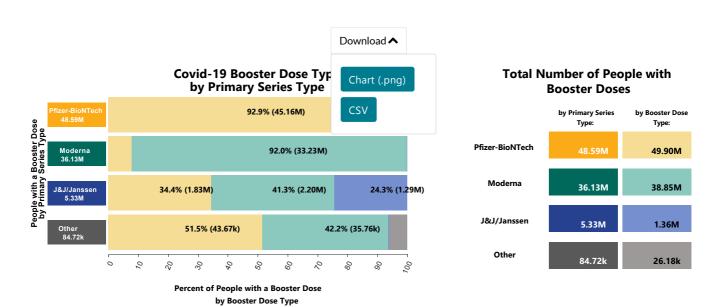
Total Doses Delivered



Total Number of People Fully Vaccinated



Total Number of People with a Booster Dose



Booster dose type by primary series type data are unavailable for Texas (all records) and 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.

Download **▼**

COVID-19 Booster Dose Type by Primary Series Type: This graph is limited to people who are fully vaccinated and have received a booster dose. It illustrates the vaccine manufacturer (i.e., vaccine type) of the COVID-19 primary series received, as well as the manufacturer of the booster dose received. The graph demonstrates that while some vaccine recipients received the same vaccine type for their primary series and booster dose, others received one type for their primary series and a different type for their booster dose.

View:

- Total Doses
- C People

Show:

- Administered
- O Delivered

Population:

- Total Population
- \circ Population \geq 5 Years of Age
- C Population ≥ 12 Years of Age
- \circ Population \geq 18 Years of Age
- Population ≥ 65 Years of Age

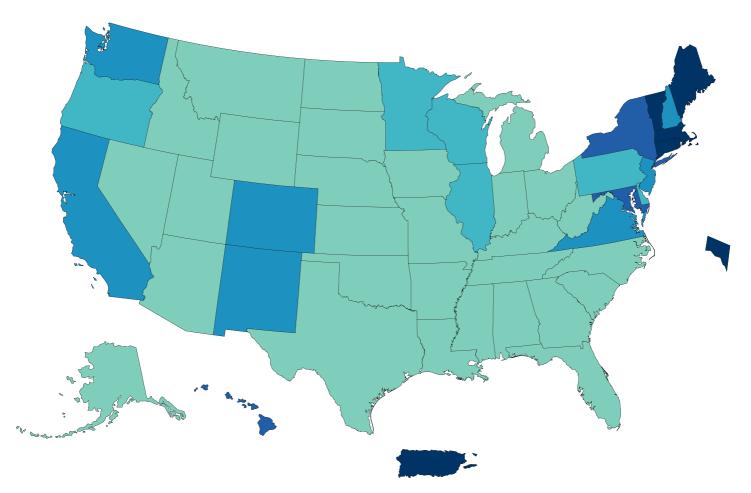
This shows the number of doses administered within the state or territory for every 100,000 people of the total population. It does not reflect the residency of the person receiving the vaccine, but where they received it.

Total Doses Administered Reported to the CDC by State/Territory and for Select Federal Entities per 100,000 of the Total Population

No Data

0





Territories



Federal Entities



Data for Federal Entities are presented here and are also incorporated into the respective jurisdictional totals

Download Map

Data Downloads and Footnotes

Expand each accordion to view data table and download data

View Historic Vaccination Data

View Historic Booster Dose Eligibility Data

Data Table for COVID-19 Vaccinations in the United States

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Footnotes

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Dialysis Vaccination Data Dashboard

Dialysis facilities report weekly COVID-19 vaccination data for patients and healthcare personnel to CDC's National Healthcare Safety Network (NHSN).

Nursing Home Vaccination Data Dashboard

Long-term care facilities report weekly COVID-19 vaccination data for residents and healthcare personnel to CDC's National Healthcare Safety Network (NHSN).

Want to know more about trends in COVID-19 US vaccinations?

See the <u>latest trends</u> in the number of COVID-19 vaccinations given in the United States.

Cite COVID Data Tracker

Centers for Disease Control and Prevention. COVID Data Tracker. Atlanta, GA: US Department of Health and Human Services, CDC; 2022, March 21.

https://covid.cdc.gov/covid-data-tracker

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