

# COVID Data Tracker

Cases in US **27,030,549** Cases in US Last 30 Days Total Vaccines Administered **44.8M** Deaths in US **466,465** Deaths in US Last 30 Days

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## COVID-19 Vaccinations in the United States

Overall US COVID-19 Vaccine Delivery and Administration; Maps, charts, and data provided by the CDC, updated daily by 8 pm ET<sup>†</sup>

Total Doses Delivered <b>65,972,575</b>	Total Doses Administered <b>44,769,970</b>	Number of People Receiving 1 or More Doses <b>33,783,384</b>	Number of People Receiving 2 Doses <b>10,469,514</b>
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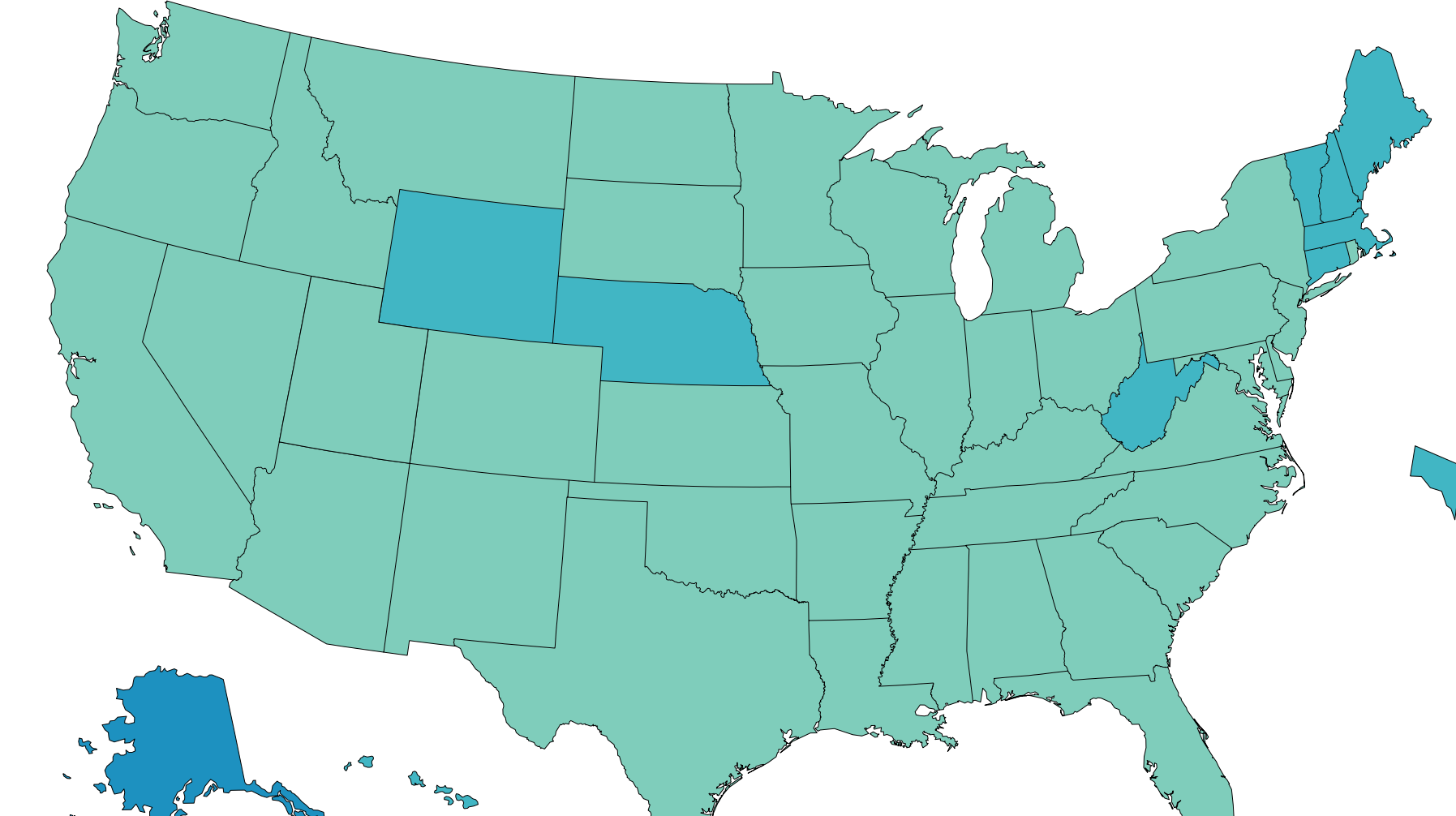
CDC | Data as of: Feb 10 2021 6:00am ET | Posted: Feb 10 2021 1:26PM ET

**View:**  
 Total Doses Administered  
 People Receiving 1 or More Doses  
 People Receiving 2 Doses  
 Total Doses Delivered

**Metric:**  
 Count  
 Rate per 100,000

This shows the doses sent to partners for every 100,000 people. This helps compare vaccine doses in areas with different population sizes.

### Total Doses Delivered Reported to the CDC by State/Territory and for Selected Federal Entities per 100,000 population



Territories

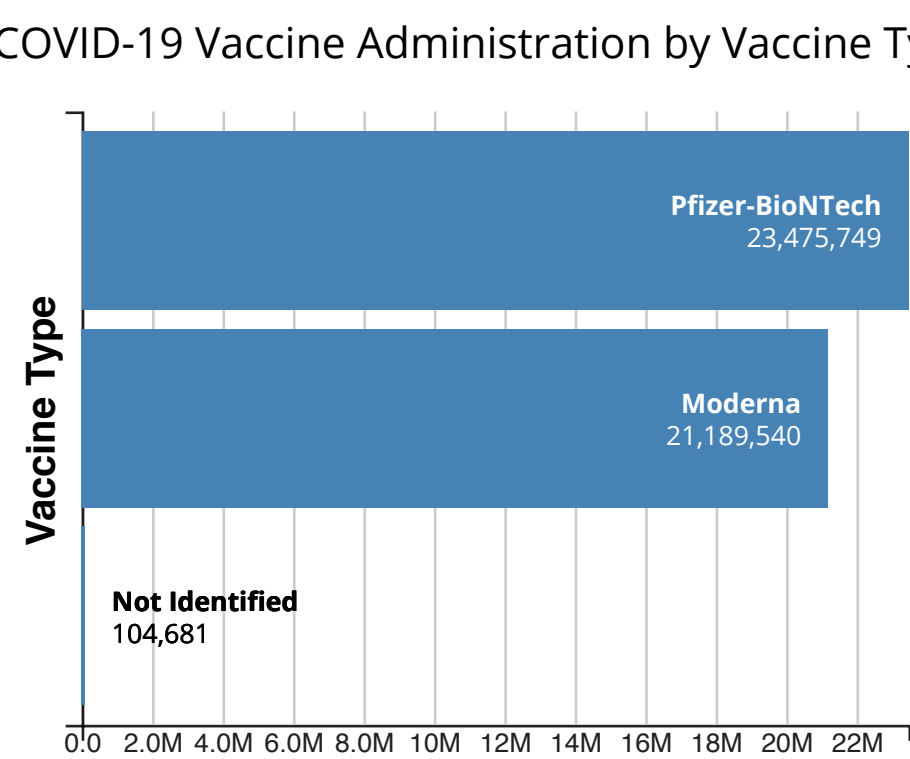
Federal Entities

GU  AS  RP  FM  MP  PR  MH  VI  BoP  DoD  IHS  VHA

Total Doses Delivered per 100,000

No Data  0  1 - 20,000  20,001 - 30,000  30,001 - 40,000  
 40,001 - 50,000  50,001+

### U.S. COVID-19 Vaccine Administration by Vaccine Type



### Data Table for COVID-19 Vaccinations in the United States

CDC | Updated: Feb 10 2021 1:26PM

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State/Territory/Federal Entity	Total Doses Delivered	Total Doses Administered	Doses Delivered per 100K	Doses Administered per 100K	People with 1+ Doses	People with 2 Doses per 100K	People with 2 Doses per 100K
Alaska	260300	156255	35582	21360	112448	15371	43552
Alabama	861175	515802	17564	10520	412462	8412	102520
Arkansas	581875	418054	19281	13853	311339	10317	103669
American Samoa	29450	13318	52883	23915	9818	17630	3494
Arizona	1370175	897757	18824	12334	719051	9879	177565
Bureau of Prisons	42475	42751	N/A	N/A	27564	N/A	15085
California	7607100	4957297	19253	12546	3994969	10111	928615
Colorado	11105275	787041	19285	13667	557204	9676	225626
Connecticut	801325	574750	22476	16121	423296	11873	142918
District of Columbia	179725	108475	25466	15370	75351	10677	26957
Dept of Defense	1012225	657414	N/A	N/A	511923	N/A	135576
Delaware	183250	130116	18819	13362	103319	10610	26054
Florida	4258875	2835535	19829	13202	2064585	9613	756678
Federated States of Micronesia	30000	8017	28946	7735	7744	7472	246
Georgia	1914800	1223850	18035	11527	946505	8915	251946
Guam	51300	32443	30947	19571	25308	15267	6873
Hawaii	296250	194035	20924	13704	142259	10047	42472
Iowa	540375	368759	17127	11688	268974	8525	95650
Idaho	310025	205379	17348	11493	155238	8687	39608
Indian Health Svc	662850	306717	N/A	N/A	224869	N/A	77250
Illinois	2327100	1539781	18364	12151	1198096	9455	314687
Indiana	1291675	795702	19186	11819	617918	9179	177231
Kansas	553750	319662	19008	10972	241127	8277	76561
Kentucky	840400	584947	18811	13093	442691	9909	139605
Louisiana	882350	639019	18980	13746	448139	9640	189574
Massachusetts	1393725	883945	20221	12825	687093	9969	194968
Maryland	1101200	721159	18215	11929	551581	9124	168844
Maine	285800	193246	21262	14376	141778	10547	49721
Marshall Islands	21000	5260	35951	9005	4729	8096	493
Michigan	1865325	1358924	18678	13607	971480	9728	371358
Minnesota	1058225	745290	18764	13215	541133	9595	160794
Missouri	1021500	669658	16644	10911	507801	8274	154987
Northern Mariana Islands	29650	12530	52125	22028	8174	14370	4348
Mississippi	570075	345507	19155	11609	277287	9317	67829
Montana	192125	144343	17976	13505	106038	9921	37966
North Carolina	1831875	1336079	17466	12739	1033527	9854	300991
North Dakota	143400	130019	18817	17061	88917	11668	39154
Nebraska	398575	241067	20604	12462	169053	8739	70566
New Hampshire	277225	176192	20389	12958	125466	9227	50602
New Jersey	1688975	1148733	19015	12933	883576	9948	259944
New Mexico	411350	354627	19618	16913	258073	12308	92720
Nevada	521200	366333	16921	11893	291370	9460	73088
New York State	3731300	2535824	19181	13035	1833754	9426	619504
Ohio	2151175	1406437	18403	12032	1077597	9219	326984
Oklahoma	779400	606406	19697	15325	440614	11135	162188
Oregon	831350	589035	19711	13966	434561	10303	152361
Pennsylvania	2437975	1538058	19044	12014	1176825	9193	356869
Puerto Rico	651350	324368	20395	10157	242200	7584	80807
Rhode Island	208350	124962	19668	11796	87862	8294	37051
Republic of Palau	9200	3527	51377	19696	3109	17362	418
South Carolina	732700	608062	14231	11810	475116	9228	126831
South Dakota	173275	136438	19587	15423	94744	10710	41607
Tennessee	1225075	839686	19739	12296	577121	8451	259283
Texas	5010525	3568618	17280	12307	2672352	9216	893767
Utah	554050	510267	17282	15916	307059	9578	105704
Virginia	1559275	1187340	18268	13911	925586	10844	231608
Veterans Health	1986425	1322833	N/A	N/A	988979	N/A	332704
Virgin Islands	24275	10718	23190	10239	7762	7415	2956
Vermont	134075	93862	21487	15042	65577	10509	28122
Washington	1405100	1008946	18452	13250	780179	10245	215824
Wisconsin	1059200	796703	18192	13683	619711	10644	168029
West Virginia	380400	332577	21226	18557	222233	12400	110332
Wyoming	117475	79515	20298	13739	61170	10569	18180

**Want to know more about COVID-19 vaccinations?**  
 Learn more about recommendations, product information, and more on CDC's [COVID-19 Vaccination page](#).

**Looking for Long-Term Care Facility vaccination data?**  
 See the [latest data](#) for the Federal Pharmacy Partnership for Long-Term Care (LTC) Program

<sup>†</sup>Data will be updated as soon as they are reviewed and verified, often before 8:00 pm ET each day. However, daily updates may take longer if there are any delays in data reporting.

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 (including weekends) between 1:30 pm and 8:00 pm ET. Updates will occur the following day when reporting coincides with a federal holiday.

Vaccine administration data reported on the CDC COVID Data Tracker might differ from data reported by states and territories for several reasons:

- Data can be updated on different schedules and reflect data "as of" different dates or times of day. There may be a delay between the time a vaccination record appears in a state or jurisdictional system and when it is received by CDC.
- Occasionally, technical issues related to processing or transmission of data will occur. When issues arise, CDC works closely with the states, territories, and federal entities to resolve the technical issue.
- CDC receives vaccine administration information from multiple sources, including jurisdictions, pharmacies, and federal entities, who use various reporting methods including immunization information systems, Vaccine Administration Management System (which supports temporary, mobile, or satellite clinics), and direct data submission. When CDC applies validation and business rules to prevent data duplication, data presented on the COVID Data Tracker might differ from data listed in state immunization systems and dashboards. CDC makes every effort to reconcile doses administered that are reported through more than one system. However, in certain circumstances, some vaccine doses administered could be counted more than once.
- Healthcare providers are expected to report doses administered to federal, state, territorial, and local agencies within 72 hours of administration. There could be additional lag for data to be reported and transmitted from the federal, state, territorial, or local agencies to CDC.

Data reported for the federal entities are not included in the jurisdiction totals for doses delivered and administered on the CDC COVID Data Tracker. Generally, doses administered by federal entities are not attributed to the jurisdictions in which they were administered. However, some federal sites could report such doses to both the jurisdiction and to the federal entity. The "Rate per 100,000" metric displays as "n/a" for federal entities because population-based rates are not applicable. Data for federal entities will display when the "Counts" metric is selected. Veterans Health Administration (VHA) totals include employees, veteran patients, and other federal partners vaccinated by VHA.

#### Definitions:

Doses delivered for U.S. States, D.C., and Puerto Rico are cumulative counts of COVID-19 vaccine doses reported to the Federal COVID Vaccine Operation as delivered since December 14, 2020. Doses delivered to the U.S. Virgin Islands, Palau, Micronesia, Marshall Islands, Guam, American Samoa, and Northern Marianas Islands include those marked as shipped in CDC's Vaccine Tracking System (VTrckS) since December 13, 2020. Doses delivered to a state or territory also include those delivered to pharmacies and the Federal Pharmacy Partnership for Long-Term Care (LTC) Program in the jurisdiction as reported in VTrckS. On January 20, 2021, CDC COVID Data Tracker moved from reporting doses distributed to reporting doses delivered for U.S. states, D.C., and Puerto Rico. On February 4, 2021, CDC COVID Data Tracker updated the terminology from "doses distributed" to "doses delivered".

**Total doses administered** are cumulative counts of individual COVID-19 vaccine doses administered as reported to CDC by states or territories and federal entities since December 14, 2020. Doses administered in a state or territory also include those administered in pharmacies and through the Federal Pharmacy Partnership for Long-Term Care (LTC) Program in the jurisdiction. Doses administered are attributed to the jurisdiction in which the vaccine was administered.

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 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. People receiving doses are attributed to the jurisdiction in which the vaccine was administered.

Rates per 100,000 represent the rate of total doses delivered, the rate of total doses administered, the rate of people receiving 1 or more doses, and the rate of people receiving 2 doses per 100,000. The total population estimate is used as the denominator to calculate rates for total doses administered, people receiving 1 or more doses, and people receiving 2 doses. The rate per 100,000 of the total population metric is calculated among the entire population (i.e., all ages). These metrics use the U.S. Census Bureau State Population and Components of Change: 2010-2019 population estimates. 2018 population estimates are used for American Samoa, Federated States of Micronesia, Guam, Northern Mariana Islands, Palau, Republic of Marshall Islands, and United States Virgin Islands. Emergency Use Authorization has been granted for use of the Pfizer-BioNTech vaccine among persons aged 16 and older and use of the Moderna vaccine among persons aged 18 and older. Therefore, vaccine use is limited among those under age 18, which represents approximately 22% of the U.S. population. Jurisdictions may use more targeted population counts for the denominators in their rate calculations (i.e., persons over 18 or over 16 years old), which would result in values different than those reported on the CDC COVID Tracker. In some limited circumstances, people might receive vaccinations outside of their state or territory of residency. These rates currently account for vaccinations occurring in the jurisdiction where the vaccination was administered.

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