

# COVID Data Tracker

Cases in US **26,160,210** Cases in US Last 30 Days Total Vaccines Administered **32.8M** Deaths in US **441,831** Deaths in US Last 30 Days

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## COVID-19 Vaccinations in the United States

Overall US COVID-19 Vaccine Distribution and Administration; Maps, charts, and data provided by the CDC, updated daily by 8 pm ET†

Total Doses Distributed	Total Doses Administered	Number of People Receiving 1 or More Doses	Number of People Receiving 2 Doses
<b>52,657,675</b>	<b>32,780,860</b>	<b>26,440,836</b>	<b>6,064,792</b>

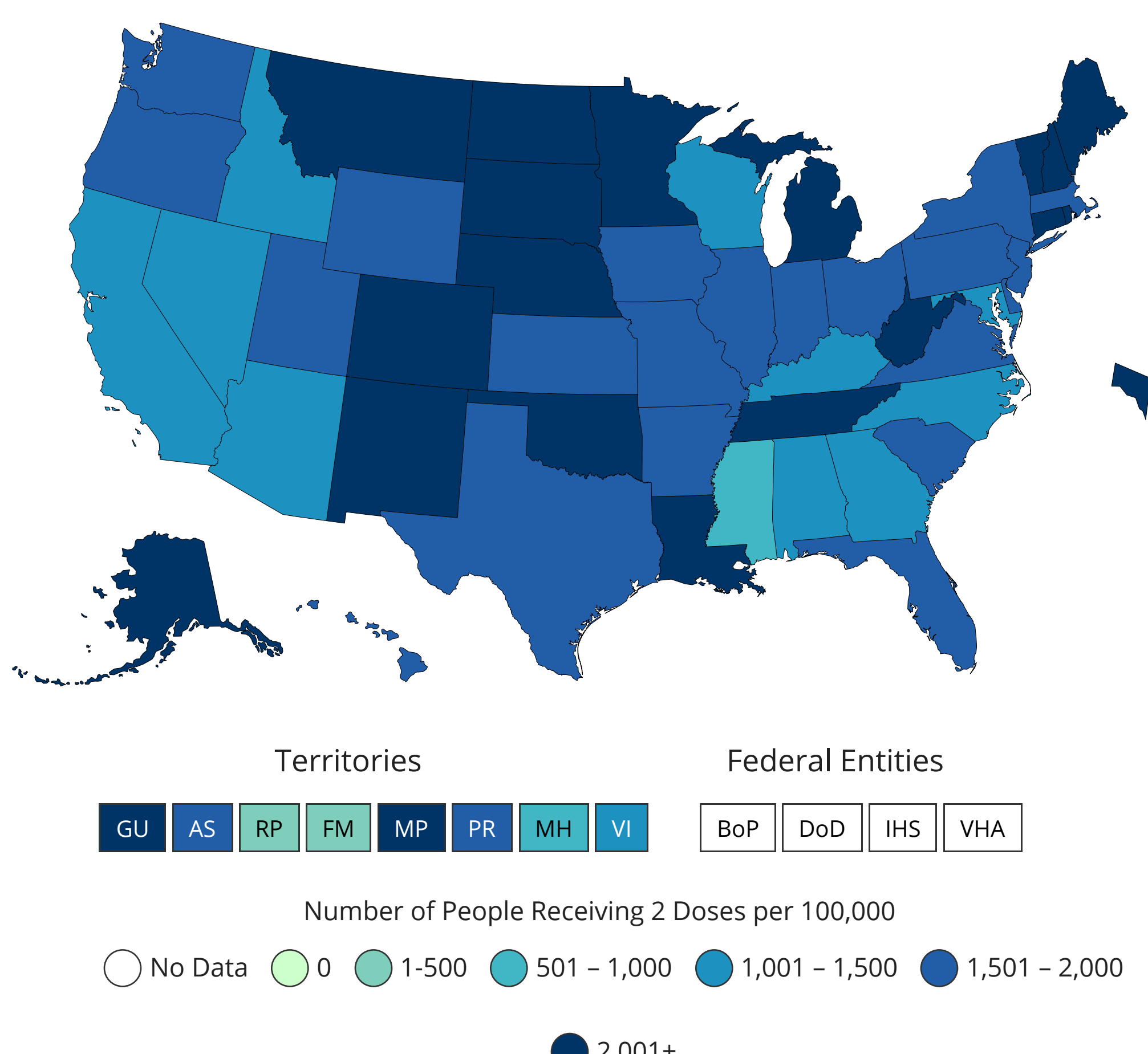
CDC | Data as of: Feb 02 2021 6:00am ET | Posted: Feb 2 2021 6:03PM ET

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

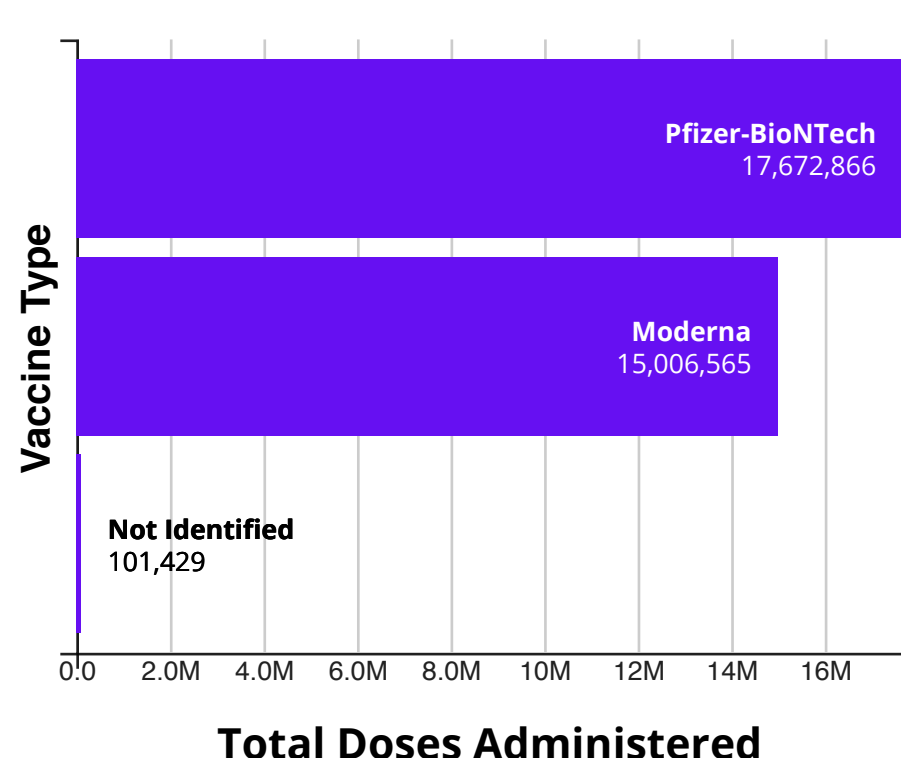
**Metric:**  
 Count  
 Rate per 100,000

This shows how many people received both doses of vaccine for every 100,000 people, allowing comparison between areas with different population sizes.

### Number of People Receiving 2 Doses Reported to the CDC by State/Territory and for Selected Federal Entities Per 100,000



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



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

CDC | Updated: Feb 2 2021 6:03PM

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State/Territory/Federal Entity	Total Doses Distributed	Total Doses Administered	Doses Distributed per 100K	Doses Administered per 100K	People with 1+ Doses	People with 1+ Doses per 100K	People with 2 Doses	People with 2 Doses per 100K
Alaska	196975	123443	26926	16874	97076	13270	26207	3582
Alabama	680550	371882	13880	7584	312711	6378	58825	1200
Arkansas	467800	314470	15501	10420	251841	8345	59903	1985
American Samoa	18450	10761	33130	19323	9713	17442	1046	1878
Arizona	1082050	631662	14866	8678	534476	7343	96660	1328
Bureau of Prisons	35950	32349	N/A	N/A	23200	N/A	9079	N/A
California	5670500	3543817	14351	8969	2940488	7442	592045	1498
Colorado	871875	601347	15140	10442	464938	8074	132752	2305
Connecticut	574650	456090	16118	12793	361495	10139	86602	2429
District of Columbia	147125	83553	20847	11839	64241	9103	19218	2723
Dept of Defense	807025	490377	N/A	N/A	412800	N/A	68278	N/A
Delaware	143775	103770	14765	10657	85143	8744	18040	1853
Florida	3657775	2048143	17031	9536	1712327	7973	329176	1533
Federated States of Micronesia	19400	5726	18718	5525	5683	5483	16	15
Georgia	1557175	940066	14666	8854	790354	7444	129885	1223
Guam	43500	24810	26241	14967	19700	11884	4936	2978
Hawaii	246550	137914	17413	9741	110757	7823	27156	1918
Iowa	415325	259522	13164	8226	195234	6188	61085	1936
Idaho	216975	126648	12141	7087	102959	5761	22725	1272
Indian Health Svc	440900	214183	N/A	N/A	168022	N/A	42503	N/A
Illinois	1859850	1073076	16777	8468	831556	6562	223026	1760
Indiana	1091375	612289	14211	9095	499215	7415	112864	1676
Kansas	413350	231201	14188	7936	185065	6352	44420	1525
Kentucky	684700	419562	15326	9391	350622	7848	66852	1496
Louisiana	736850	476014	15850	10240	378574	8143	96606	2078
Massachusetts	1039775	625477	15086	9075	497445	7217	126560	1836
Maryland	899675	537037	14881	8883	448177	7413	88595	1462
Maine	221875	145786	16506	10845	109917	8177	34299	2552
Marshall Islands	13600	4258	23282	7289	3844	6581	376	644
Michigan	1608250	1015483	16104	10168	801811	8029	200265	2005
Minnesota	824450	552701	14619	9800	431172	7645	119631	2121
Missouri	824100	466406	13427	7599	358762	5845	104063	1696
Northern Mariana Islands	29650	10407	51225	18296	7062	12415	3341	8574
Mississippi	438100	240125	14720	8068	214460	7206	25408	584
Montana	141650	107324	13253	10042	81420	7618	25824	2416
North Carolina	1490350	976153	14210	9307	819119	7810	155973	1487
North Dakota	122050	99990	16016	13121	71735	9413	26493	3476
Nebaska	297375	182412	15373	9430	134877	6973	46523	2405
New Hampshire	226850	135799	16684	9987	103364	7602	32381	2381
New Jersey	1235350	836584	13908	9419	697318	7851	137096	1543
New Mexico	351050	277617	16742	13240	213941	10203	60740	2897
Nevada	417175	253174	13544	8220	214342	6959	37568	1820
New York State	2987075	1966446	15355	10108	1541235	7923	353127	1215
Ohio	1717875	1045139	14696	8941	854741	7312	189502	1621
Oklahoma	616775	445675	15587	11263	362529	9162	80465	2033
Oregon	684000	438302	16217	10392	353035	8370	83898	1989
Pennsylvania	1987200	1155945	15523	9029	916235	7157	236995	1851
Puerto Rico	535525	253439	16768	7936	197187	6174	54972	1721
Rhode Island	176150	99541	16628	9396	73486	6937	26027	2457
Republic of Palau	6000	3172	33506	17714	3109	19762	63	352
South Carolina	659950	470696	12818	9142	385908	7495	81203	1577
South Dakota	142500	108004	16108	12209	77125	8718	30803	3482
Tennessee	990975	631885	14511	9253	450633	6599	179546	2629
Texas	4092150	2496232	14113	8609	1991555	6868	502794	1734
Utah	427225	324636	13326	10126	245534	7659	63286	1974
Virginia	1306800	901213	15310	10558	742017	8693	132292	1550
Veterans Health	1491725	973371	N/A	N/A	789785	N/A	182677	N/A
Virgin Islands	20325	6709	19416	6409	5447	5203	1262	1206
Vermont	109825	74021	17600	11863	54994	8813	18903	3029
Washington	1129025	741769	14827	9741	599313	7870	130908	1719
Wisconsin	900250	522034	15462	8966	437456	7513	81523	1400
West Virginia	325100	264205	18140	14742	194301	10842	69893	3900
Wyoming	89450	59018	15455	10197	48255	8338	9848	1702

### Want to know more about COVID-19 vaccinations?

Learn more about recommendations, product information, and more on CDC's [COVID-19 Vaccination landing page](#).

### Looking for Long-Term Care Facility vaccination data?

See the [latest data](#) for the Federal Pharmacy Partnership for Long-Term Care (LTC) Program

†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 distributed and 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 during 1:30 pm and 8:00 pm ET. Updates will occur the following day when reporting coincides with a federal holiday.

Vaccination 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 jurisdictional system and when it is reported by CDC.
- Occasionally, a technical issue 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 jurisdictional immunization information systems, pharmacies, federal agencies receiving a direct vaccine allocation, and the Vaccine Administration Management System (VAMS), which supports temporary, mobile, or satellite clinics. 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 transmitted from the federal, state, territorial, or local agency to CDC. During the 72 hours, a large difference between the number of doses distributed and the number of people who are vaccinated is expected due to several factors, including the time it takes for doses delivered to be administered, the time it takes for administered doses to be reported to CDC, and management of available vaccine stock by jurisdictions and federal pharmacy partners to meet local demands.

Doses distributed and administered are mostly reported separately for federal entities 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 distributed for U.S. States, D.C., and Puerto Rico are cumulative counts of COVID-19 vaccine doses reported to Operation Warp Speed as delivered since December 14, 2020. Doses distributed 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 distributed to a state or territory also include those distributed to pharmacies and the Federal Pharmacy Partnership for Long-Term Care (LTC) Program in the jurisdiction. On January 20, 2021, CDC COVID Data Tracker moved to reporting doses delivered for U.S. states, D.C., and Puerto Rico.

**Total doses administered** are cumulative 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. 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 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 differs 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 distributed, 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 Totals 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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