

Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC, updated daily by 8 pm ET [†]

Case Trends ▾

Vaccinations ▾

County View ▾

Laboratory ▾

Global Cases and Deaths ▾

Community Impact ▾

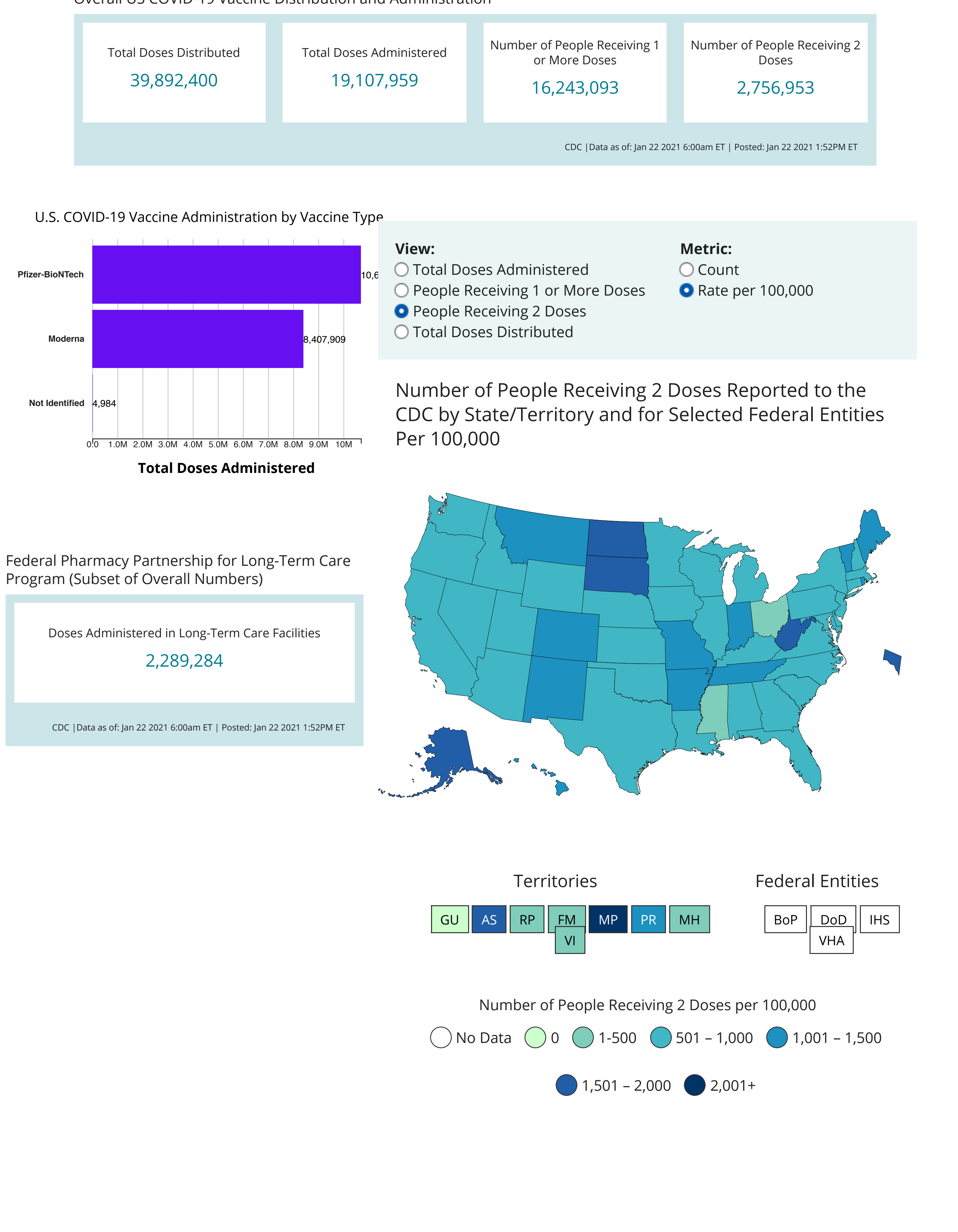
Unique Populations ▾



Vaccinations in the US

Vaccinations in Long Term Care Facilities

COVID-19 Vaccinations in the United States



Data Table for COVID-19 Vaccinations in the United States

CDC | Updated: Jan 22 2021 1:52PM

Download Data

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	155500	81096	21256	11086	67262	9195	13718	1875
Alabama	519525	199314	10596	4065	174317	3555	24840	507
Arkansas	362050	201676	11997	6683	167788	5560	31600	1047
American Samoa	18450	6569	33130	11796	5627	10104	940	1688
Arizona	822050	329349	11294	4525	280227	3850	48938	672
Bureau of Prisons	24750	21315	N/A	N/A	17316	N/A	3962	N/A
California	4714625	1803679	11932	4565	1477195	3739	321839	815
Colorado	671200	377283	11655	6551	313217	5439	62086	1078
Connecticut	477250	287440	13386	8062	248753	6977	33149	930
District of Columbia	90225	56864	12784	8057	44773	6344	12045	1707
Dept of Defense	614200	292490	N/A	N/A	258285	N/A	28602	N/A
Delaware	116325	54257	11946	5572	45292	4651	8847	909
Florida	2616250	1314377	12181	6120	1186719	5525	124582	580
Federated States of Micronesia	9800	2514	9456	2426	2511	2423	3	3
Georgia	1235375	603486	11635	5684	533665	5026	59925	564
Guam	34300	3791	20692	2287	3785	2283	0	0
Hawaii	191375	84793	13516	5989	67991	4802	16802	1187
Iowa	338950	170607	10743	5407	145642	4616	22429	711
Idaho	181100	77988	10134	4364	64295	3598	13075	732
Indian Health Svc	355475	123534	N/A	N/A	103912	N/A	18985	N/A
Illinois	1209300	607502	9543	4794	479848	3787	120754	953
Indiana	839925	414127	12476	6151	340055	5051	73986	1099
Kansas	336475	137094	11550	4706	116569	4001	19325	663
Kentucky	466700	254144	10446	5689	229873	5145	22568	505
Louisiana	506200	297655	10889	6403	256670	5521	40385	869
Massachusetts	854950	370627	12404	5377	318630	4623	51662	750
Maryland	722625	287512	11953	4756	256221	4238	30877	511
Maine	176400	86395	13123	6427	70193	5222	14893	1108
Marshall Islands	13600	2438	23282	4174	2406	4119	2	3
Michigan	1094275	595454	10957	5962	497958	4986	92473	926
Minnesota	677100	278234	12006	4934	223957	3971	53940	956
Missouri	657700	285697	10716	4655	217597	3545	66699	1087
Northern Mariana Islands	18650	7720	32787	13572	4700	8263	3016	5302
Mississippi	346400	150524	11639	5058	136902	4600	13423	451
Montana	119500	66348	11181	6208	54453	5095	11878	1111
North Carolina	1192375	524914	11369	5005	450144	4292	74427	710
North Dakota	86750	64105	11384	8412	51018	6695	12428	1631
Nebraska	238100	118450	12309	6123	99571	5147	18086	935
New Hampshire	162950	85595	11984	6295	72979	5367	12575	925
New Jersey	951875	464363	10717	5228	406494	4577	56213	633
New Mexico	248300	162045	11842	7728	130211	6210	29278	1396
Nevada	281100	126458	9126	4106	105222	3416	20345	661
New York State	2367075	1203994	12168	6189	1048453	5390	142005	730
Ohio	1222225	545499	10456	4667	500557	4282	44761	383
Oklahoma	496350	287502	12544	7266	247954	6266	37435	946
Oregon	487700	253705	11563	6015	218413	5178	34536	819
Pennsylvania	1465850	652886	11450	5100	539431	4214	112692	880
Puerto Rico	337350	161528	10563	5058	128284	4017	32181	1008
Rhode Island	136225	61974	12859	5850	49932	4713	12023	1135
Republic of Palau	6000	2405	33506	13431	2403	13419	2	11
South Carolina	453150	229002	8801	4448	189170	3674	38183	742
South Dakota	100275	70643	11335	7985	56762	6416	13831	1563
Tennessee	798450	401595	11692	5881	324543	4752	76162	1115
Texas	2884425	1644781	9948	5672	1412767	4872	230596	795
Utah	341725	202729	10659	6324	175364	5470	20697	646
Virginia	1067775	401448	12510	4703	353808	4145	46004	539
Veterans Health	1150825	579663	N/A	N/A	497096	N/A	81966	N/A
Virgin Islands	13525	3070	12920	2933	2703	2582	367	351
Vermont	84825	46447	13594	7444	38432	6159	7954	1275
Washington	829950	403135	10899	5294	330357	4338	62152	816
Wisconsin	597225	260821	10257	4480	221067	3797	37901	651
West Virginia	231800	180762	12934	10086	145361	8111	35390	1975
Wyoming	69650	34547	12034	5969	29993	5182	4515	780

Want to know more about COVID-19 vaccinations?

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

[†]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.

Doses distributed information for the Federal Pharmacy Partnership for Long-Term Care (LTC) Program is not reported because distribution data cannot be separated for the Federal Pharmacy Partnership for Long-Term Care (LTC) Program, the pharmacy retail transfer program, and doses distributed from state allocations directly to pharmacies.

Data on doses of vaccine distributed and administered include those 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 6:00 pm ET. Updates will occur the following day when reporting coincides with a federal holiday.

Vaccination data reported on the CDC COVID Data Tracker may differ from data reported by states and territories for several reasons:

- Data may 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, there may be technical issues related to processing or transmission of data. When issues arise, CDC works closely with the states, territories, and federal entities to resolve the problem.
- 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. Validation and business rules applied to prevent data duplication may cause data presented on the COVID Data Tracker to differ from what is in state immunization systems and dashboards. Every effort is made to reconcile doses administered that are reported through more than one system but, in certain circumstances, some vaccine doses administered could be counted more than once.

Healthcare providers report doses administered to federal, state, territorial, and local agencies within 72 hours of administration. There may be additional lag for data to be transmitted from the federal, state, territorial, or local agency to CDC. A large difference between the number of doses distributed and the number of people initiating vaccination 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 stocks by jurisdictions and federal pharmacy partners.

Doses distributed and administered are reported separately for federal entities. Doses administered by federal entities are not generally attributed to the jurisdictions in which they were administered. However, some federal sites may 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 to 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 in CDC’s Vaccine Tracking System (VTrckS) since December 13, 2020. Doses distributed to a state or territory also include those distributed to pharmacies in the jurisdiction. On January 20, 2021, CDC COVID Data Tracker moved from reporting doses shipped to 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.

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 resemble 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 may 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.

Long-term care facility (LTCF) data are referred to the Federal Pharmacy Partnership for Long-Term Care (LTC) Program and primarily include skilled nursing and assisted living facilities. LTCF administered refers to vaccine administered to LTCF residents and staff, as reported to CDC by the pharmacy partners participating in the program. These data do not include doses administered to LTCF residents and staff outside the Federal Pharmacy Partnership for Long-Term Care Program. Vaccine administration through the federal program launched nationally on December 21 for Pfizer-BioNTech vaccine and on December 28 for Moderna vaccine. As of January 4, 2021, a total of 56 jurisdictions have started the program. Program start dates varied based on the jurisdiction.

Rates per 100,000 population use the U.S. Census Bureau 2019 American Community Survey 1-year 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. Differences in the relative size of populations targeted for vaccination across jurisdictions should be considered when comparing population-based rates across jurisdictions.