



Coronavirus Disease 2019 (COVID-19)

CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

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- Vaccinations**
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COVID-19 Vaccinations in the United States

Overall US COVID-19 Vaccine Distribution and Administration

Total Doses Distributed

29,380,125

Total Number of People Initiating Vaccination (1st Dose Received)

10,278,462

CDC | Updated: Jan 13 2021 As of 9:00am ET

View:

People Initiating Vaccination (1st dose received)

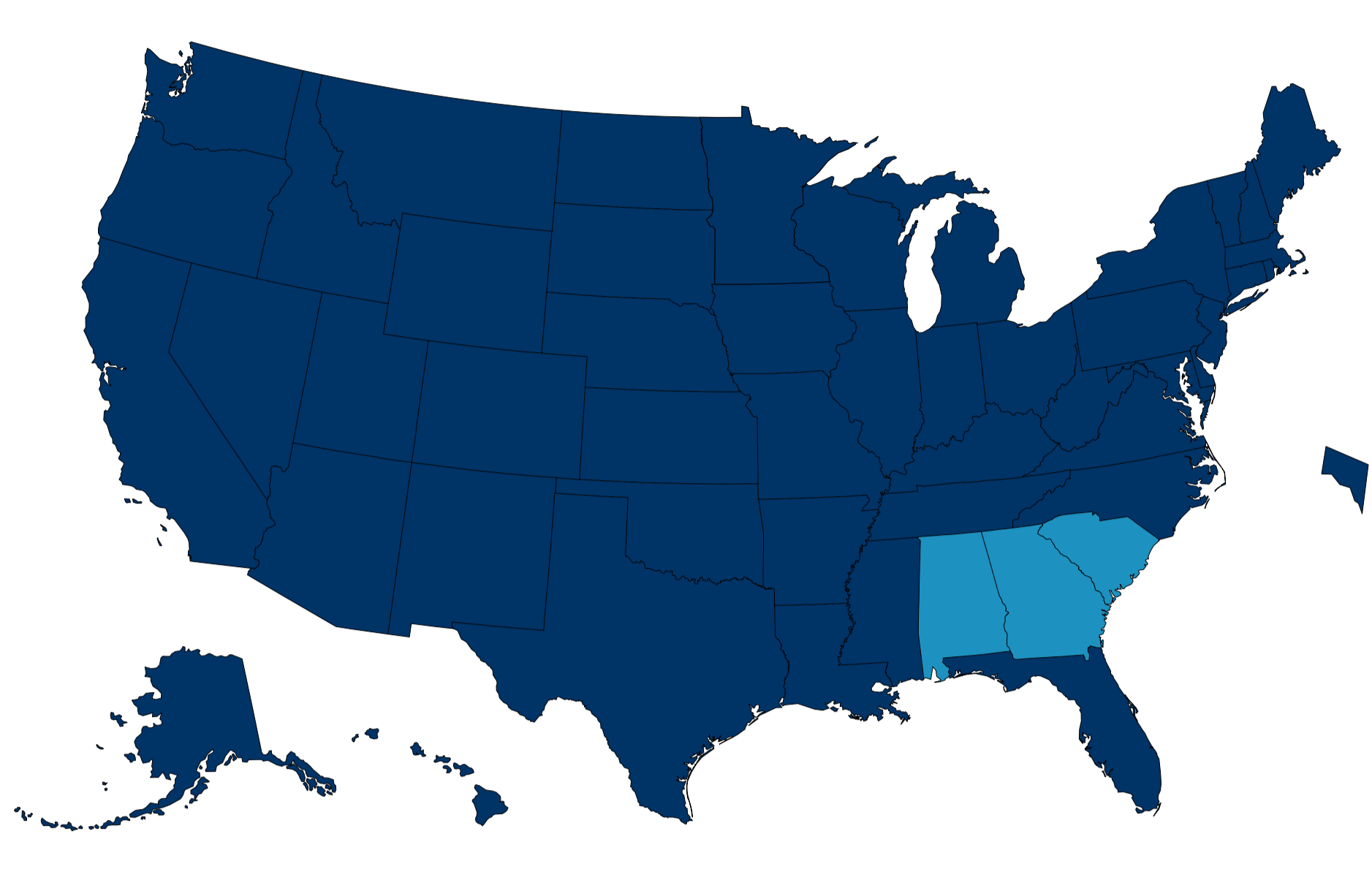
Distributed

Metric:

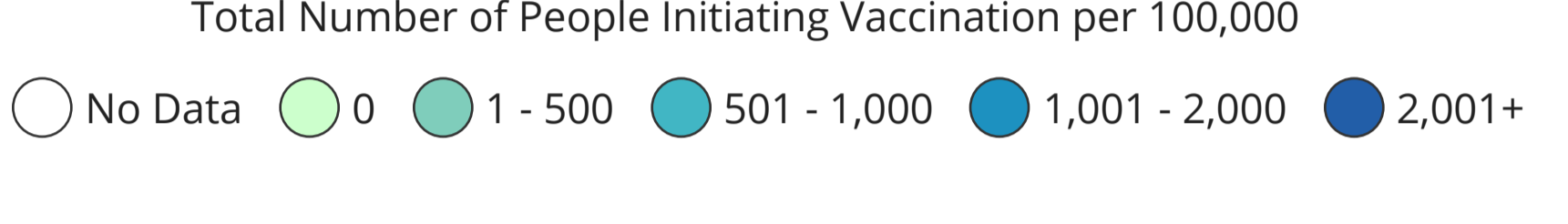
Count

Rate per 100,000

Total Number of People Initiating Vaccination (1st Dose Received) Reported to the CDC by State/Territory and for Selected Federal Entities per 100,000



- Territories**
- GU
 - AS
 - RP
 - FM**
 - MP
 - PR
 - MH
 - VI
- Federal Entities**
- BoP
 - DoD
 - IHS
 - VHA



COVID-19 Vaccinations in the United States

CDC | Updated: Jan 13 2021 12:16PM

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State/Territory/Federal Entity ↕	Total Distributed ↕	Total Administered ↕	Distributed per 100K ↕	Administered per 100K ↕
Alaska	149475	38680	20433	5287
Alabama	378975	84040	7729	1714
Arkansas	297800	94854	9868	3143
American Samoa	10650	2577	19124	4627
Arizona	569525	154745	7825	2126
Bureau of Prisons	16050	15694	N/A	N/A
California	3435650	891489	8695	2256
Colorado	530800	239665	9217	4162
Connecticut	315025	161875	8836	4540
District of Columbia	68325	33049	9681	4683
Dept of Defense	415500	139993	N/A	N/A
Delaware	91250	28413	9371	2918
Florida	1680200	705398	7823	3284
Federated States of Micronesia	9800	565	9456	545
Georgia	1003975	198756	9456	1872
Guam	34300	3791	20692	2287
Hawaii	154150	36605	10887	2585
Iowa	264125	112093	8371	3553
Idaho	158125	38872	8848	2175
Indian Health Svc	290900	74462	N/A	N/A
Illinois	920225	365859	7262	2887
Indiana	579050	211334	8601	3139
Kansas	261175	85650	8965	2940
Kentucky	329450	142436	7374	3188
Louisiana	369475	156186	7948	3360
Massachusetts	656850	217443	9530	3155
Maryland	561500	178056	9288	2945
Maine	136875	57248	10183	4259
Marshall Islands	13600	649	23282	1111
Michigan	772150	291519	7732	2919
Minnesota	511200	165355	9064	2932
Missouri	526425	161784	8577	2636
Northern Mariana Islands	18650	4141	32787	7280
Mississippi	218825	61289	7353	2059
Montana	89550	44063	8379	4123
North Carolina	852000	266938	8124	2545
North Dakota	66725	40728	8756	5344
Nebraska	199800	79699	10329	4120
New Hampshire	124300	55218	9142	4061
New Jersey	654900	262982	7373	2961
New Mexico	199525	81855	9516	3904
Nevada	207150	61653	6725	2002
New York State	1796850	632473	9237	3251
Ohio	957700	329318	8193	2817
Oklahoma	396975	172403	10032	4357
Oregon	325325	115075	7713	2728
Pennsylvania	1017475	379944	7948	2968
Puerto Rico	305475	84432	9565	2644
Rhode Island	82175	42028	7757	3967
Republic of Palau	6000	725	33506	4049
South Carolina	317450	99887	6166	1940
South Dakota	88375	50712	9990	5732
Tennessee	598000	264713	8757	3876
Texas	1984225	978042	6843	3373
Utah	266025	104036	8298	3245
Virginia	845900	217836	9910	2552
Veterans Health	941525	254377	N/A	N/A
Virgin Islands	9575	1195	9147	1142
Vermont	69800	29571	11186	4739
Washington	572600	208238	7519	2735
Wisconsin	435900	137253	7487	2357
West Virginia	160975	110709	8982	6177
Wyoming	57800	17794	9987	3075

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 on doses of Pfizer-BioNTech and Moderna 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, Monday through Friday, between 1:30 pm and 6:00 pm. 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 are technical issues related to data processing or transmission. For example, there may be missing or invalid data that result in some of the records being rejected by CDC systems, or doses reported to CDC through more than one data stream may not be able to be deduplicated. 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 up to 72 hours after 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 at this point in the COVID-19 vaccination program due to several factors, including the time between doses being shipped and received, 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 the 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 are cumulative counts of COVID-19 vaccine doses recorded as shipped in CDC's Vaccine Tracking System (VTrcks) since December 13, 2020. Doses distributed to a state or territory include those shipped to the jurisdiction and to pharmacies in the jurisdiction through the Federal Pharmacy Partnership for Long-Term Care Program.

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 and people receiving 2 doses were assigned 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 was 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 specific to the Federal Pharmacy Partnership for Long-Term Care (LTC) Program primarily include skilled nursing and included living facilities. Doses administered refer 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.