

Coronavirus Disease 2019 (COVID-19)

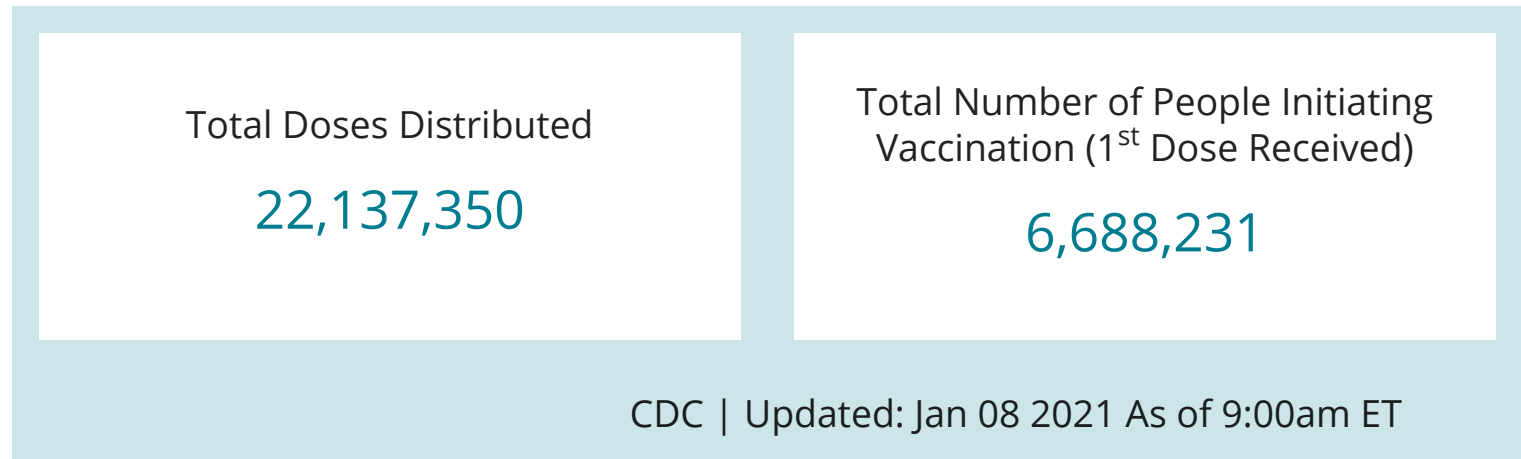
CDC COVID Data Tracker

Maps, charts, and data provided by the CDC

- Case Trends ▾
- Vaccinations
- County View ▾
- Laboratory ▾
- Global Cases and Deaths ▾
- Community Impact ▾
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COVID-19 Vaccinations in the United States

Overall US COVID-19 Vaccine Distribution and Administration



View:

☒ People Initiating Vaccination (1st dose received)

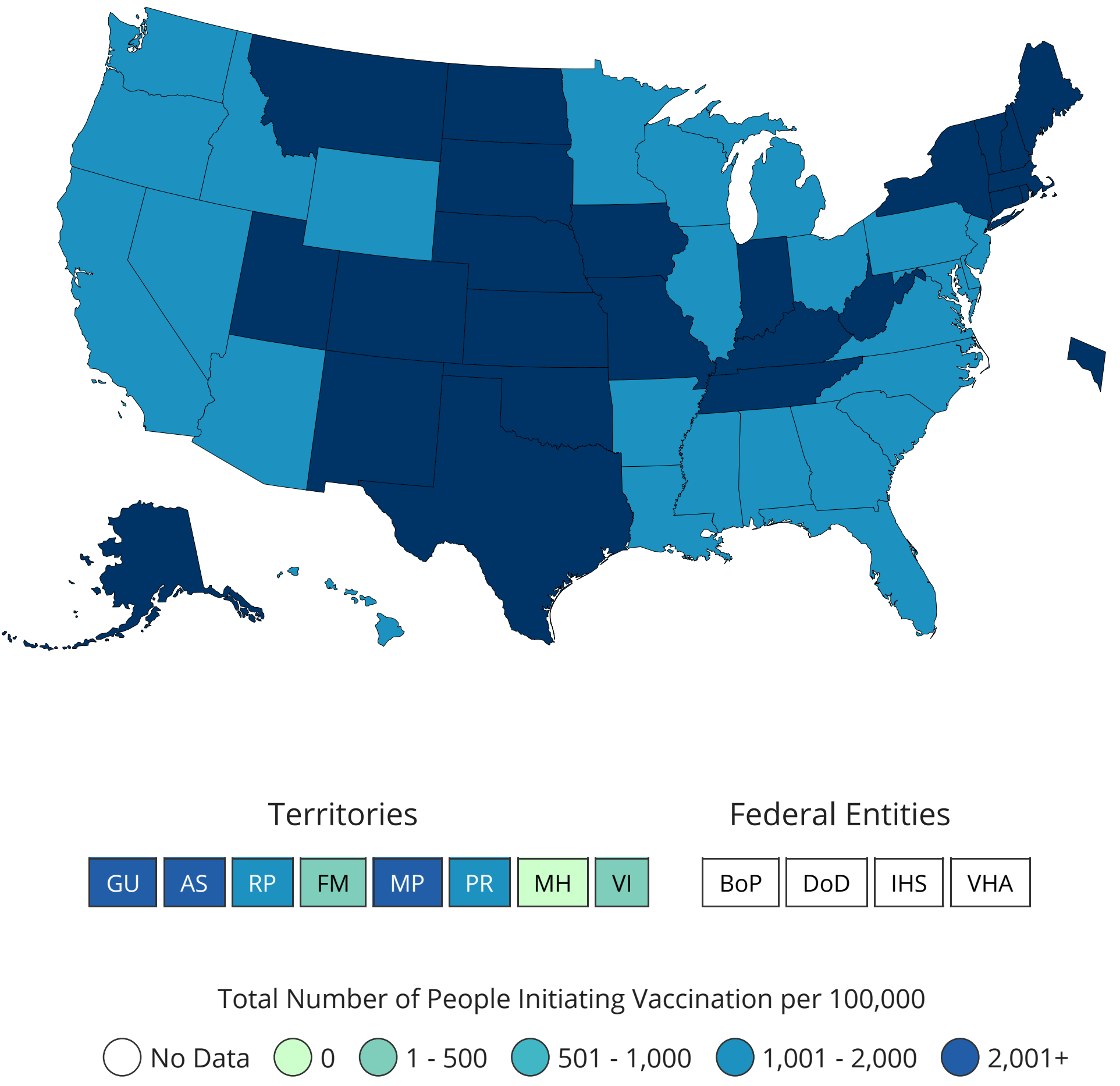
☐ Distributed

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



COVID-19 Vaccinations in the United States

CDC | Updated: Jan 8 2021 6:19PM

Download Data

State/Territory/Federal Entity ↕	Total Distributed ↕	Total Administered ↕	Distributed per 100K ↕	Administered per 100K ↕
Alaska	93175	24562	12737	3358
Alabama	283200	57105	5776	1165
Arkansas	225100	40899	7459	1355
American Samoa	10650	1331	19124	2390
Arizona	453875	106288	6236	1460
Bureau of Prisons	14100	14909	N/A	N/A
California	2315325	584366	5860	1479
Colorado	381775	145164	6629	2521
Connecticut	219125	116277	6146	3261
District of Columbia	49250	21681	6978	3072
Dept of Defense	347600	95482	N/A	N/A
Delaware	65350	18482	6711	1898
Florida	1355775	402802	6312	1875
Federated States of Micronesia	9800	197	9456	190
Georgia	687425	119118	6474	1122
Guam	19300	3791	11643	2287
Hawaii	95700	27375	6759	1933
Iowa	191675	80621	6075	2555
Idaho	108825	25335	6090	1418
Indian Health Svc	192850	58028	N/A	N/A
Illinois	769700	234051	6074	1847
Indiana	430025	137933	6388	2049
Kansas	191225	58841	6564	2020
Kentucky	267750	94443	5993	2114
Louisiana	299325	78608	6439	1691
Massachusetts	449625	151430	6523	2197
Maryland	371425	114731	6144	1898
Maine	96475	41429	7177	3082
Marshall Islands	7200	0	12326	0
Michigan	662550	156251	6634	1565
Minnesota	381325	110427	6762	1958
Missouri	406150	124721	6618	2032
Northern Mariana Islands	18650	3101	32787	5452
Mississippi	159625	34406	5363	1156
Montana	71950	31444	6732	2942
North Carolina	649150	178136	6189	1698
North Dakota	43950	29954	5767	3931
Nebraska	143700	68297	7429	3531
New Hampshire	89375	41868	6573	3079
New Jersey	572250	156021	6443	1757
New Mexico	145025	56366	6916	2688
Nevada	187375	44656	6083	1450
New York State	1208900	434802	6214	2235
Ohio	646450	223424	5530	1911
Oklahoma	297625	103020	7522	2604
Oregon	262300	66933	6219	1587
Pennsylvania	812550	226478	6347	1769
Puerto Rico	237650	51428	7441	1610
Rhode Island	72175	30264	6813	2857
Republic of Palau	2800	247	15636	1379
South Carolina	256550	64729	4983	1257
South Dakota	67925	36890	7678	4170
Tennessee	458100	196642	6708	2879
Texas	1833350	618298	6323	2132
Utah	207500	71669	6472	2235
Virginia	556625	150104	6521	1759
Veterans Health	617450	168159	N/A	N/A
Virgin Islands	7875	410	7523	392
Vermont	48550	22331	7781	3579
Washington	518550	135097	6810	1774
Wisconsin	323075	98373	5549	1690
West Virginia	126275	87215	7046	4867
Wyoming	41375	10791	7149	1865

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

As a result of a data processing issue, some duplicate doses administered were reported for the state of Virginia up through January 5. The corrected number of People Initiating Vaccination for Virginia will appear beginning January 6, 2020.

Doses distributed and people initiating vaccination (1st dose received) are for both Moderna and Pfizer BioNTech COVID-19 vaccine and reflect current data available as of 9:00am ET on the day of reporting. Data will be regularly updated daily, Monday through Friday. Updates will occur the following day when reporting coincides with a federal holiday.

Healthcare providers report doses 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 vaccination program due to several factors, including delays in reporting of administered doses and management of available vaccine stocks by jurisdictions and federal pharmacy partners.

Numbers reported on CDC's website are validated through a submission process with each jurisdiction and may differ from numbers posted on other websites. Differences between reporting jurisdictions and CDC's website may occur due to the timing of reporting and website updates. The process used for reporting doses distributed or people vaccinated displayed by other websites may differ.

When the "Rate per 100,000" metric is selected for both doses distributed and people initiating vaccination (1st dose received), federal entities will display as n/a because population-based rates are not applicable. Doses distributed and administered for federal entities will display when the "Counts" metric is selected.

Doses distributed are cumulative counts of COVID-19 vaccine doses recorded as shipped in the Centers for Disease Control and Prevention's (CDC) Vaccine Tracking System (VTrckS) since December 13, 2020.

People initiating vaccination (1st dose received) are cumulative counts of individual COVID-19 vaccine first doses administered as reported to the CDC by state, territorial, and local public health agencies and four federal entities (Bureau of Prisons, Department of Defense, Indian Health Service, and Veterans Health Administration) since December 14, 2020. For information pertaining to Department of State's COVID-19 vaccination program, please contact the Office of Press Operations at PAPressDuty@state.gov. Veterans Health Administration totals include employees, veteran patients, and other federal partners vaccinated by VHA.

Long-term care facility (LTCF) data is a subset of the overall national data, [specific to the Federal Pharmacy Partnership for Long-term Care \(LTC\) Program](#), and primarily includes skilled nursing and assisted living facilities. Doses distributed refers to doses distributed to pharmacy partners to administer onsite at LTCFs, and people initiating vaccination (1st dose received) includes both LTCF residents and staff vaccinated through the program. This data does not include doses distributed and administered to LTCF residents and staff outside the Federal Pharmacy Partnership Program. Vaccine administration through the federal program launched nationally on December 21st for Pfizer vaccine and on December 28th for Moderna vaccine. As of December 29, 2020, a total of 52 jurisdictions have started the program. Program start dates vary based on the jurisdiction. A difference between the number of doses distributed to pharmacy partners and the number of people initiating vaccination is expected because jurisdictions are transferring doses to pharmacy partners in advance to prepare for vaccination clinics in subsequent weeks.

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.