

COVID-19 Impact: Today & Tomorrow

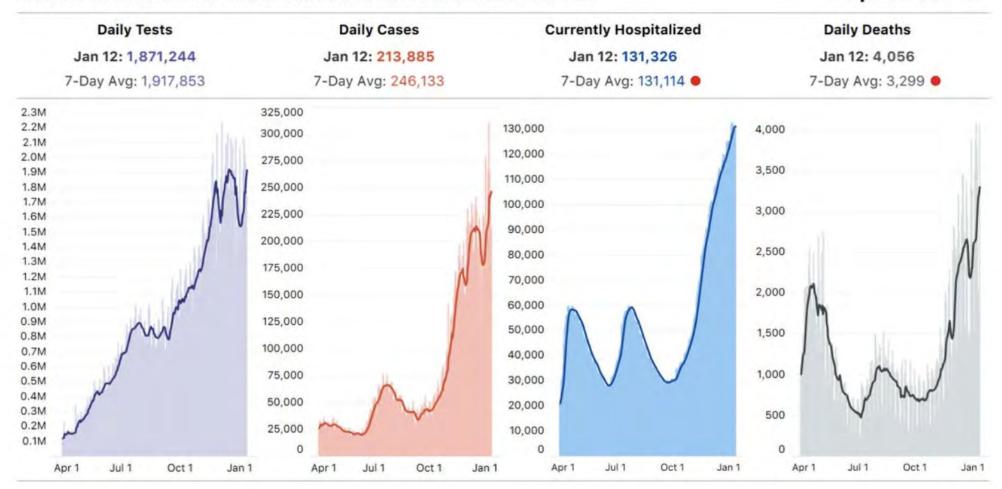


FMDA Journal Club

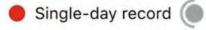
January 13, 2021 Diane Sanders-Cepeda, DO, CMD – Host

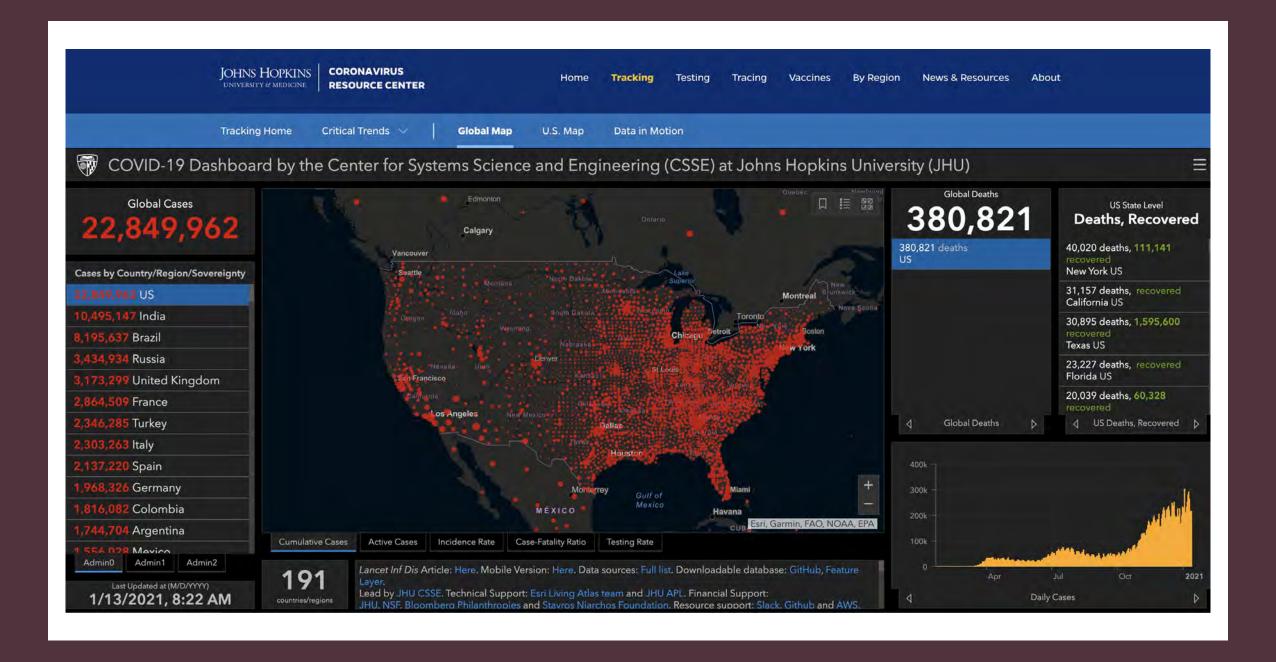
Agenda

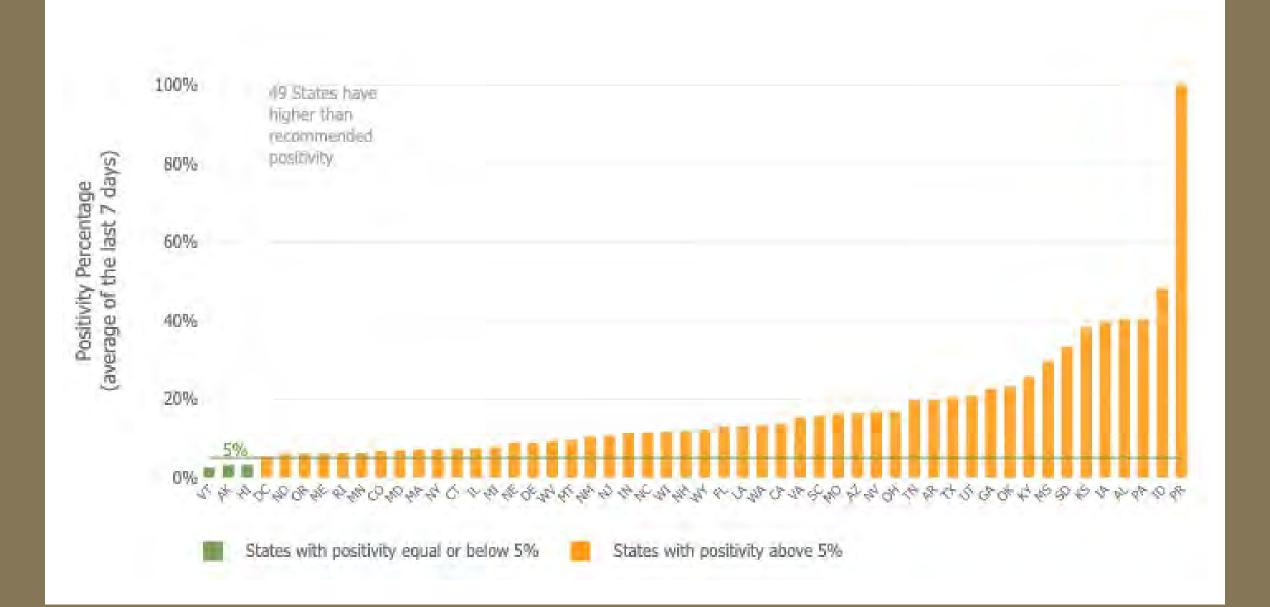
- State of the State
 - National & State Trends
 - LTC Trends
 - COVID variant updates
 - Vaccination updates
- Open Discussion

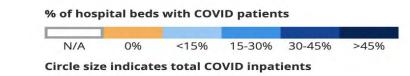


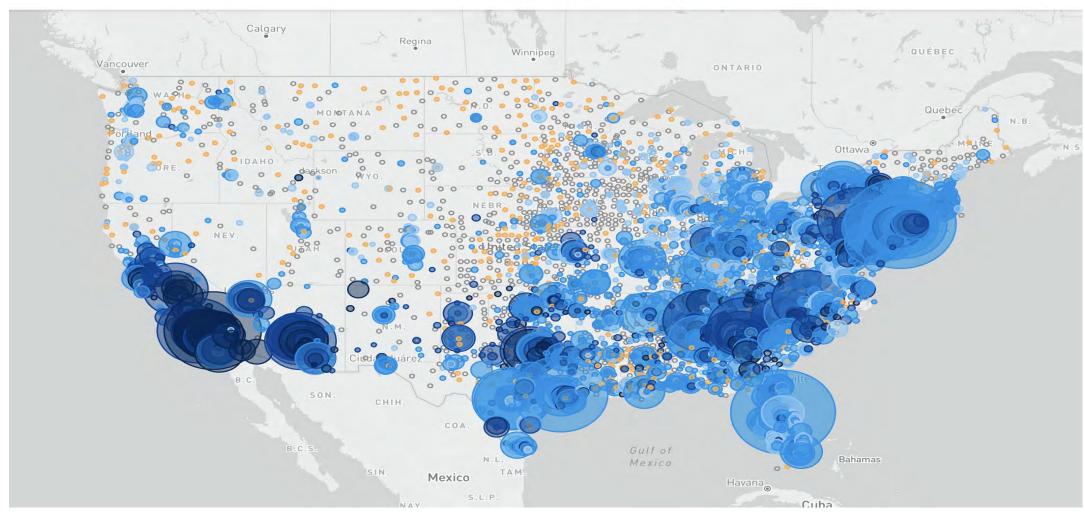
Source: The COVID Tracking Project

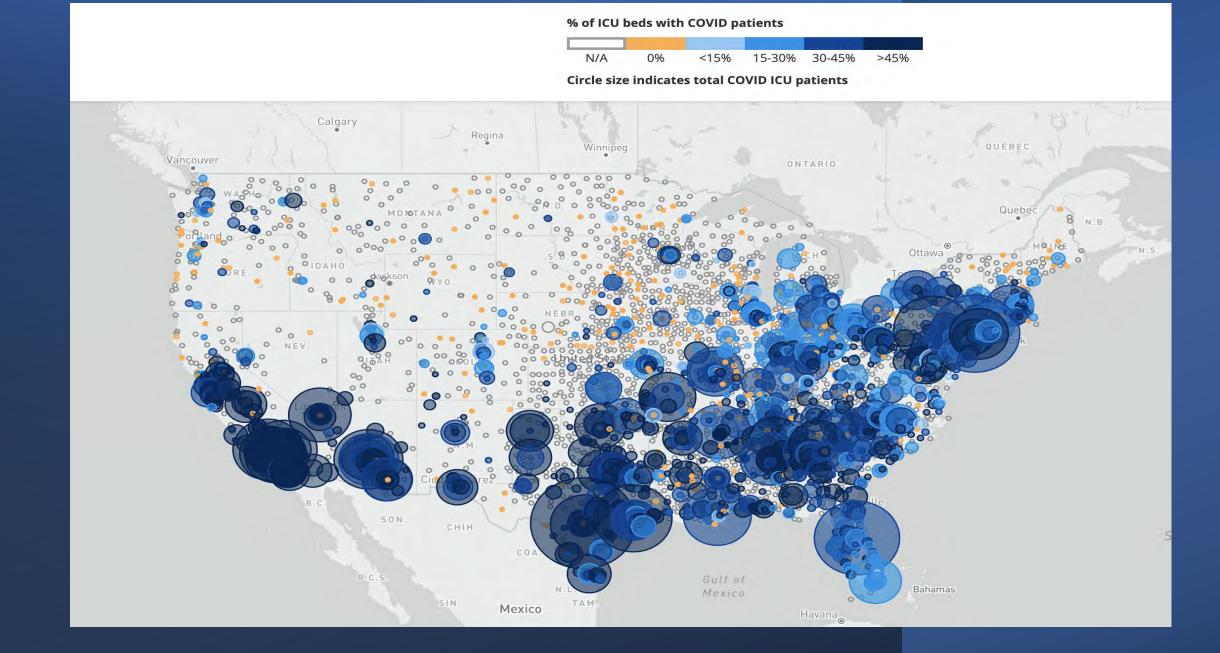




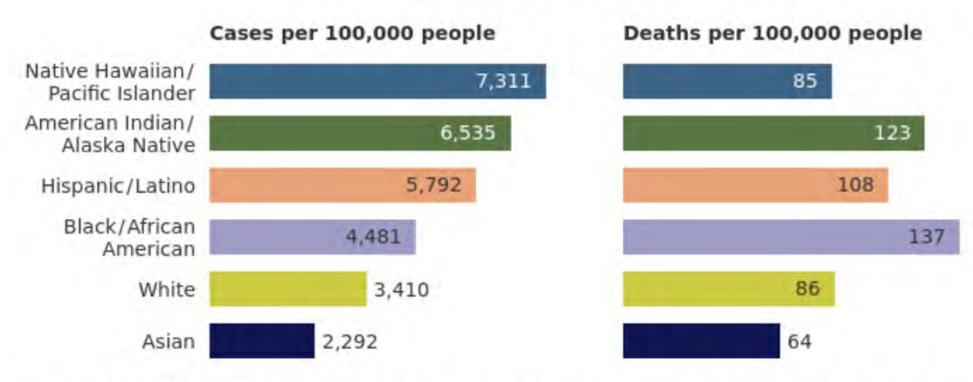








In the **United States**, through January 12, Native Hawaiians/Pacific Islanders were most likely to have contracted COVID-19. Black/African American people were most likely to have died.



Notes: Nationwide, 51 of 56 states and territories report race/ethnicity information for cases and 50 of 56 report race/ethnicity for deaths. Graphic includes demographic data from all states and territories that report, using standard Census categories where possible, and scaled to the total US population for each Census category. Race categories may overlap with Hispanic/Latino ethnicity. Some rates are underestimated due to lack of reporting of race and ethnicity categories for COVID-19 cases and deaths.





Recent Data for Florida Residents (Last 30 Da

New Cases of Residents by Day

Total Cases 1,503,482

Cumulative Data for Florida Residents:

Positive Residents

1,476,484

Resident Hospitalizations

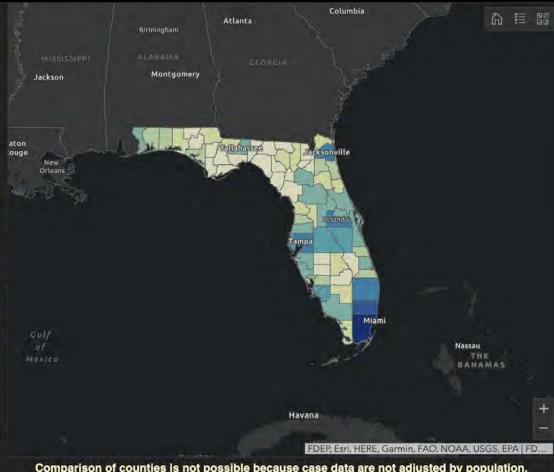
66,204

Florida Resident Deaths

23,227

Non-Resident Deaths

358



Comparison of counties is not possible because case data are not adjusted by population.

Click here to access and download data

25,000 20,000 15,000 10,000 5.000 12/14 12/21 12/28 1/4 Resident Deaths by Date of Death 120 1/4 12/14 12/28

The Deaths by Day chart shows the total number of Florida residents with c COVID-19 that died on each calendar day (12:00 AM - 11:59 PM). Death da









COVID Variant Updates

US COVID-19 Cases Caused by Variants

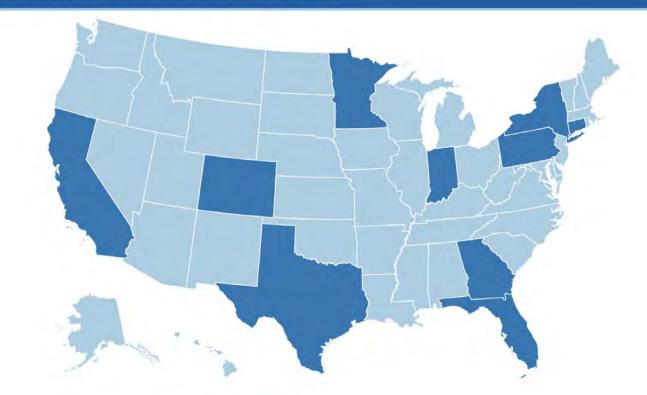
Updated Jan. 11, 2021 Languages ▼





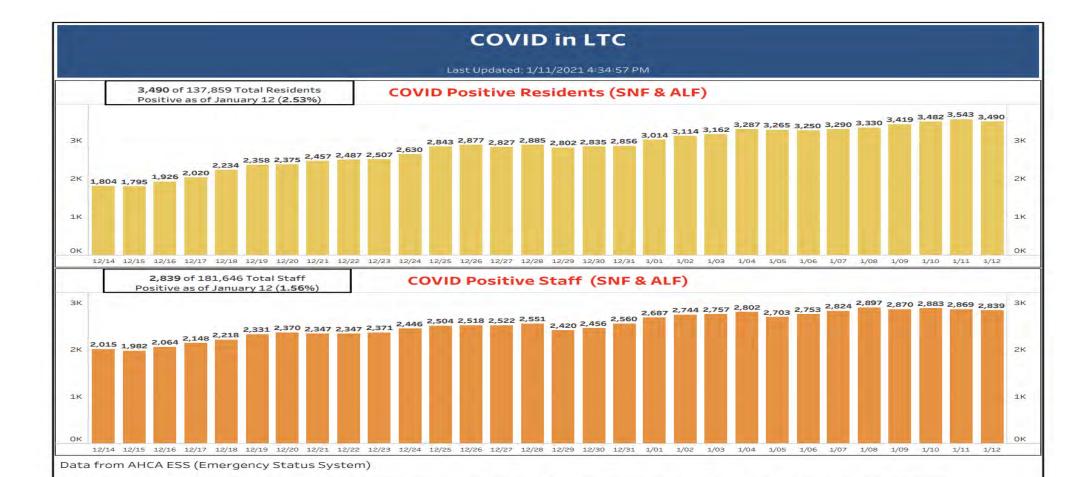


B.1.1.7 Lineage Cases in the United States*† Total Cases: 72





Trends in Long Term Care



COVID positive residents and staff in Intermediate Care Facilities are not included in the bar chart totals. The data presented are reported by individual facilities and reporting errors may occur.



The COVID

The Long-Term Care COVID Tracker

<u>Less than 1%</u> of America's population lives in long-term care facilities, but as of January 7, 2021, this tiny fraction of the country accounts for 37% of US COVID-19 deaths.

Cumulative

1,090,149

Total cases

133,350

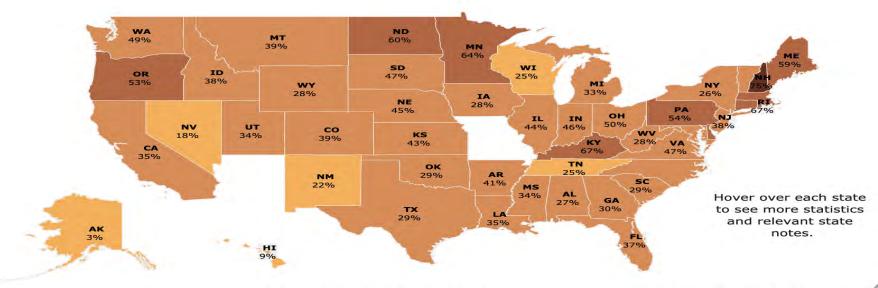
Total deaths

30,977

Total number of facilities affected

Cumulative COVID-19 totals represent total cases, deaths and facilities as reported by states and territories as of January 7, 2021. For states who report current outbreaks but not cumulative data, CTP carries the highest reported outbreak case or death total. Due to outbreak reporting, CTP's aggregated cumulative data for these states under-reports actual cumulative totals. This information can be found in our Aggregate Dataset. States vary in their reported cumulative data start date. Not all states and territories report long-term care data. Total cases represent a combined total of resident and staff COVID-19 cases and probable cases. Total deaths represent a combined total of resident and staff COVID-19 deaths and probable deaths. Total Number of Facilities represent the number of facilities affected by COVID-19. This total includes Long-Term Care Facilities, Nursing Homes, Skilled Nursing Facilities, and Assisted Living Facilities.

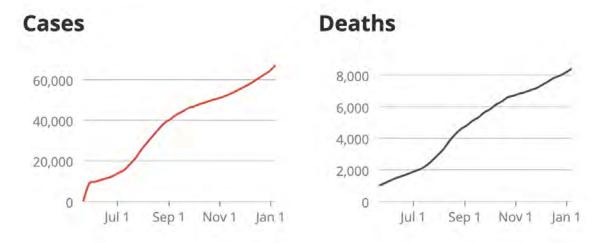
Percent of COVID-19 deaths occurring in long-term care (LTC) facilities

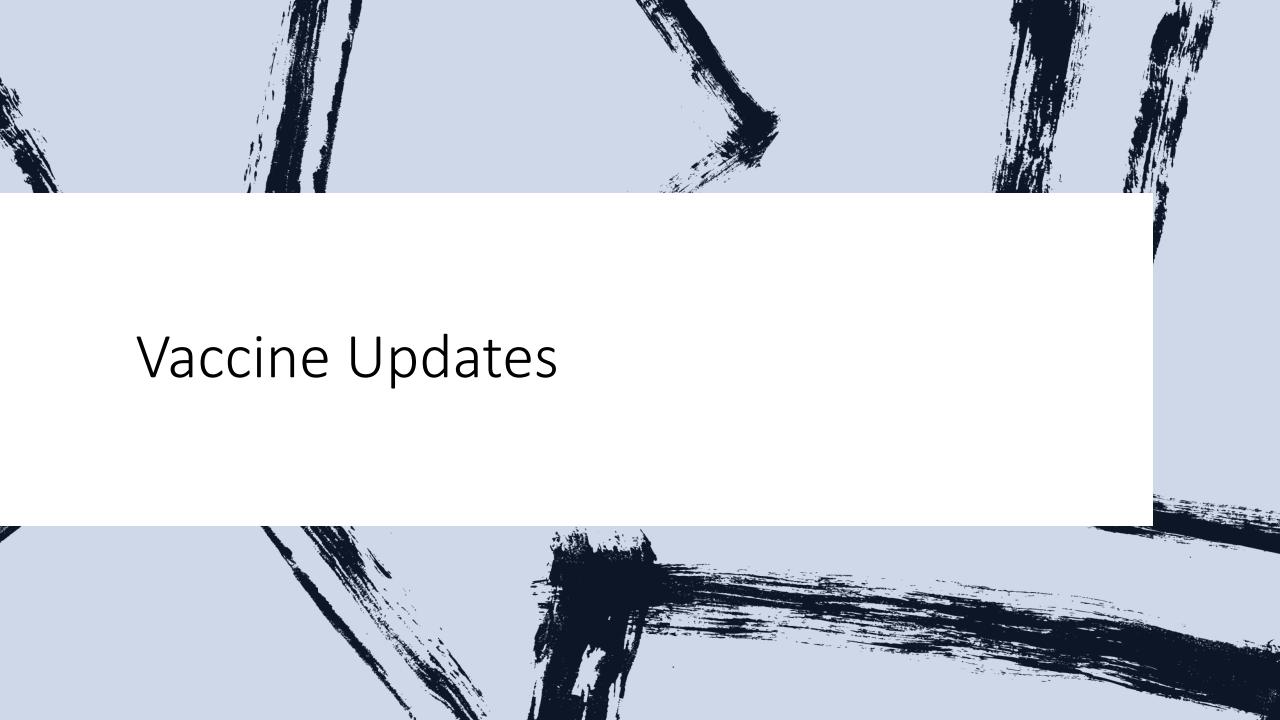


Note: Data was last collected by The COVID Tracking Project on January 07 2021. AK, AS, AZ, GU, MO, MF and SD do not report long-term care death data. AK and HI are not shown to scale.

Florida: Long-term care

67,264
Total cases
Definition





COVID-19: vaccine summary

Vaccination data through Jan 11, 2021 as of Jan 12, 2021 at 12:05 AM

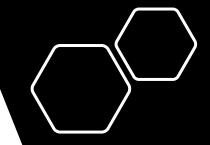
Data in this report are provisional and subject to change.

Data in this summary pertain to COVID-19 vaccines approved by the U.S. Food and Drug Administration and have been issued an Emergency Use Authorization. These data summarize the number of people who have received either their first dose or have completed the series for a COVID-19 vaccine. A person can only be counted in one category, first dose or series complete.

Total people vaccinated	648,353
First dose	597,119
Series completed	51,234
Series complete: received all recommend vaccine to be considered fully immunized.	CONTRACTOR STATE
Up-to-date	586,454
Series completed	51,234
Overdue	10,665
Immunization status: status of each personal dose of the COVID-19 vaccine.	on who has received at least one
Up-to-date: describes those who have reconnot passed the recommended timeframe f	
Overdue: describes those who have received passed the recommended timeframe to re	red their first dose and have
	ve received all recommended

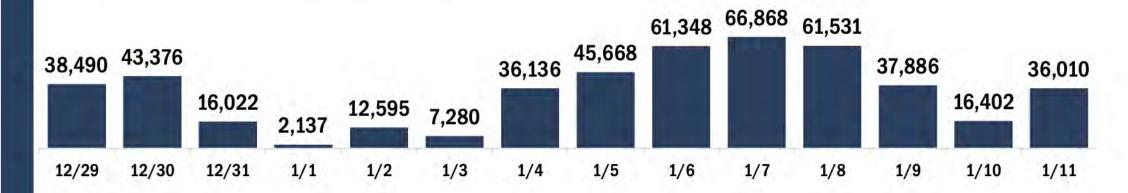
doses to be considered fully immunized.

Demographic summary	First dose	Series complete	Total people vaccinated
Age group	597,119	51,234	648,353
16-24 years	12,073	1,376	13,449
25-34 years	45,985	10,344	56,329
35-44 years	56,483	11,643	68,126
45-54 years	64,935	11,261	76,196
55-64 years	75,076	10,658	85,734
65-74 years	193,958	3,995	197,953
75-84 years	106,409	1,113	107,522
85+ years	42,200	844	43,044
Race	597,119	51,234	648,353
American Indian/Alaskan	2,132	159	2,291
Black	27,306	3,931	31,237
Other	97,333	11,723	109,056
Unknown	93,572	3,951	97,523
White	376,776	31,470	408,246
Other race includes Asian, native	Hawailan/Pacific Isl	ander, or other.	
Gender	597,119	51,234	648,353
Female	353,717	29,675	383,392
Male	241,934	21,372	263,306
Unknown	1,468	187	1,655



COVID-19 vaccinations for the past 2 weeks

Number of persons who received their first dose of the COVID-19 vaccine



Date (12:00 am to 11:59 pm)

COVID-19 Vaccinations in the United States

Overall US COVID-19 Vaccine Distribution and Administration

Total Doses Distributed

27,696,150

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

9,327,138

CDC | Updated: Dec 20 2001 As of 9:00am ET

Federal Pharmacy Partnership for Long-Term Care Program (Subset of Overall Numbers)

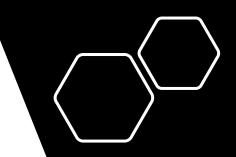
Doses Distributed for Use in Long-Term Care Facilities

4,385,175

Number of People Initiating Vaccination (1st Dose Received) in Long-Term Care Facilities

951,774

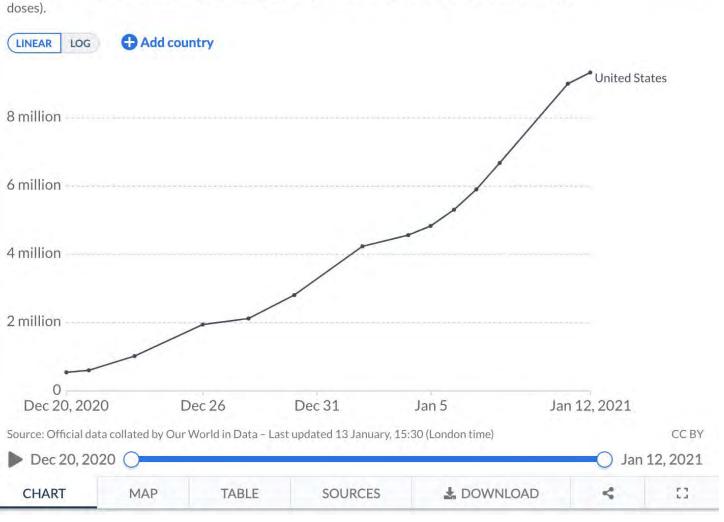
CDC | Updated: Dec 20 2001 As of 9:00am ET



COVID-19 vaccination doses administered



Total number of vaccination doses administered. This is counted as a single dose, and may not equal the total number of people vaccinated, depending on the specific dose regime (e.g. people receive multiple doses).

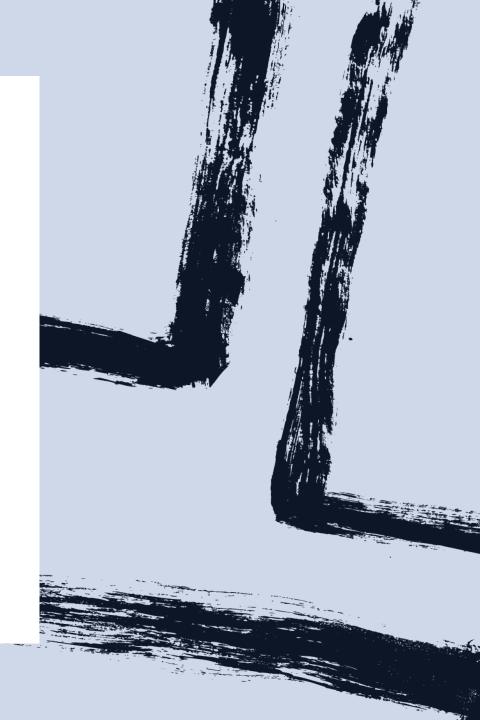


"Tomorrow Is Now: *It Is Today That We Must Create the World of the Future*"

by Eleanor Roosevelt

Questions to Address Now

- Are we testing enough?
- Are we vaccinating enough?
- What can we do to improve the process?
- How do we lead during this time?







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www.fmda.org; www.bestcarepractices.org





This meeting has been recorded and will be available at www.fmda.org/journalclub.php