HIGHLIGHTS

Globally, COVID-19 cases have surpassed 265.1 million with more than 5.2 million deaths.

In the United States, the total number of cases stands at 49,002,475 and deaths at 785,655.

The best thing you can do to help limit virus spread and mutation is get vaccinated. If you haven’t gotten your booster shot, now’s the time. Learn more about variants [HERE](#).

On December 9 from 2:00-3:00 PM EST, the Centers for Disease Control and Prevention (CDC) will host a live webinar to review the latest guidance on clinical testing for influenza, including situations when influenza and SARS-CoV-2, a deadly virus that can lead to COVID-19, are co-circulating in a community. Presenters will discuss the meaning and potential use cases of Ct values for SARS-CoV-2 testing, the value of SARS-CoV-2 sequencing in public health compared to clinical practice, and the clinical test ordering and utilization for seasonal influenza in the context of SARS-CoV-2 co-circulation. Join [HERE](#).

Authorities identified five mildly symptomatic COVID-19 cases involving the Omicron variant in Alameda County, public health officials announced. The patients are among 12 coronavirus cases in the area traced to a Nov. 27 wedding in Wisconsin, which one of the patients attended after traveling abroad, according to the Alameda County Public Health Department. All 12 people were vaccinated and most had received boosters, officials said. None was hospitalized. Officials continue to advise the public to get vaccinated, including booster shots if eligible, stay home if sick, wear a mask indoors, wash their hands, avoid crowds and poorly ventilated indoor settings, and get tested before and after any gatherings or travel, or if exposed to a positive case.

UNITED STATES

COVID-19: U.S. at a Glance*
- Total cases: 49,002,475
- Total deaths: 785,655
- Jurisdictions reporting cases: 55 (50 states, District of Columbia, Guam, Puerto Rico, the Northern Mariana Islands, and the U.S. Virgin Islands)

*As of April 14, 2020, CDC case counts and death counts include both confirmed and probable cases and deaths. This change was made to reflect an interim COVID-19 position statement issued by the Council for State and Territorial Epidemiologists on April 5, 2020.

A confirmed case or death is defined by meeting confirmatory laboratory evidence for COVID-19.

A probable case or death is defined by:
  i) meeting clinical criteria AND epidemiologic evidence with no confirmatory laboratory testing performed for COVID-19; or ii) meeting presumptive laboratory evidence AND either clinical criteria OR epidemiologic evidence; or iii) meeting vital records criteria with no confirmatory laboratory testing performed for COVID19.

State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

National Laboratory Testing Data
- Total tests reported: 672,286,164
- Positive tests reported: 50,640,531
- Percent of positive tests (7-day): 8.3%

Globally, COVID-19 cases have surpassed 265.1 million with more than 5.2 million deaths. In the United States, the total number of cases stands at 49,002,475 and deaths at 785,655. The best thing you can do to help limit virus spread and mutation is get vaccinated. If you haven’t gotten your booster shot, now’s the time. Learn more about variants [HERE](#). On December 9 from 2:00-3:00 PM EST, the Centers for Disease Control and Prevention (CDC) will host a live webinar to review the latest guidance on clinical testing for influenza, including situations when influenza and SARS-CoV-2, a deadly virus that can lead to COVID-19, are co-circulating in a community. Presenters will discuss the meaning and potential use cases of Ct values for SARS-CoV-2 testing, the value of SARS-CoV-2 sequencing in public health compared to clinical practice, and the clinical test ordering and utilization for seasonal influenza in the context of SARS-CoV-2 co-circulation. Join [HERE](#). Authorities identified five mildly symptomatic COVID-19 cases involving the Omicron variant in Alameda County, public health officials announced. The patients are among 12 coronavirus cases in the area traced to a Nov. 27 wedding in Wisconsin, which one of the patients attended after traveling abroad, according to the Alameda County Public Health Department. All 12 people were vaccinated and most had received boosters, officials said. None was hospitalized. Officials continue to advise the public to get vaccinated, including booster shots if eligible, stay home if sick, wear a mask indoors, wash their hands, avoid crowds and poorly ventilated indoor settings, and get tested before and after any gatherings or travel, or if exposed to a positive case.
Confirmed positive cases by gender:
- Female: 2,471,100
- Male: 2,325,742
- Unknown: 48,453

Confirmed positive cases by age:
- Age 0-17: 726,794
- Age 18-49: 2,761,818
- Age 50-64: 872,153
- Age 65 and older: 484,530

As of December 6, 2021, there were a total of 4,845,295 positive cases and 74,209 deaths in California.
137,128 Tribal or Urban Indian Health Program patients in the California Area have been tested for COVID-19 as of 12/6/2021.

Of these, 13,380 patients have tested positive for COVID-19 and 118,126 have tested negative for COVID-19. The 7-day rolling average positivity rate is 4.3%.
CONFIRMED CASES AND DEATHS BY COUNTY

Counties with most reported cases
- Los Angeles: 1,468,937
- San Diego: 387,979
- Riverside: 373,827
- San Bernardino: 366,282
- Orange: 314,560

Counties with most reported deaths
- Los Angeles: 26,991
- San Bernardino: 5,998
- Orange: 5,771
- Riverside: 5,388
- San Diego: 4,351

As of 12/6/2021. Source: CDPH

4,845,295 Cases in California
74,209 Deaths in California

New Confirmed Cases in California by Date
- 53,711
- 12,807

New Confirmed Deaths in California by Date
- 1,114
- 764

As of 12/6/2021. Source: CDPH
Racial distribution of confirmed COVID-19 cases and deaths in California

American Indians and Alaska Natives account for 0.5% percent of the population, 0.4% of COVID-19 cases, and 0.4% of deaths in California. This includes a total of 16,597 cases and 325 deaths among American Indian and Alaska Native people in California.

Note: 10% of cases and 1% of deaths are of unknown race/ethnicity. As of 12/3/2021. Source: CDPH

Data from California Department of Public Health (CDPH) include all positive cases of AIAN diagnosed in California.
California Department of Public Health reports COVID-19 data on American Indian and Alaska Native (AIAN) people that only identify in one racial category. Below is a comparison using CDC's data on AIAN cases and deaths in California by racial classification, using a more restrictive definition (AIAN alone) versus a more comprehensive definition (AIAN in combination with other races/ethnicities).

<table>
<thead>
<tr>
<th></th>
<th>Cases</th>
<th>Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>AIAN alone</td>
<td>15,393</td>
<td>381</td>
</tr>
<tr>
<td>AIAN in combination</td>
<td>50,286</td>
<td>811</td>
</tr>
</tbody>
</table>

As of 12/3/2021. Source: CDC
Two sources for tracking American Indian and Alaska Native (AIAN) vaccinations administered in California

Data from California Department of Public Health (CDPH) does not include vaccines administered by Federal entities such as Indian Health Service, Department of Defense, U.S. Federal Bureau of Prisons, and Veterans Affairs.

59,750,037
Doses administered

3,186,979
People partially vaccinated

25,805,805
People fully vaccinated

Doses administered by county of residence

<table>
<thead>
<tr>
<th>County</th>
<th>Doses Administered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Los Angeles</td>
<td>15,411,277</td>
</tr>
<tr>
<td>San Diego</td>
<td>5,330,921</td>
</tr>
<tr>
<td>Orange</td>
<td>4,927,634</td>
</tr>
<tr>
<td>Santa Clara</td>
<td>3,549,219</td>
</tr>
<tr>
<td>Alameda</td>
<td>2,869,888</td>
</tr>
</tbody>
</table>

As of 12/6/2021. Source: CDPH

Racial distribution of people with at least one dose of vaccine administered in California

- White: 33.9%
- Latino: 30.3%
- Asian: 15.9%
- African American: 4.3%
- Multiracial: 1.8%
- Native Hawaiian: 0.5%
- Pacific Islander: 0.3%
- Other: 8.4%
- Unknown: 4.6%

Note: “Other” means those who don’t fall under any race or ethnicity. “Unknown” includes those who declined to state or whose race and ethnicity information is missing. As of 12/1/2021. Source: CDPH

Data from the Indian Health Service (IHS) shows the total number of vaccine doses (Pfizer, Moderna, and Johnson & Johnson/Janssen) distributed and administered by IHS Area to date

<table>
<thead>
<tr>
<th>Area</th>
<th>Total Doses Distributed</th>
<th>Total Doses Administered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Albuquerque</td>
<td>159,805</td>
<td>157,257</td>
</tr>
<tr>
<td>Bemidji</td>
<td>203,435</td>
<td>151,355</td>
</tr>
<tr>
<td>Billings</td>
<td>102,885</td>
<td>65,695</td>
</tr>
<tr>
<td>California</td>
<td>281,825</td>
<td>188,734</td>
</tr>
<tr>
<td>Great Plains</td>
<td>190,220</td>
<td>127,082</td>
</tr>
<tr>
<td>Nashville</td>
<td>130,905</td>
<td>92,172</td>
</tr>
<tr>
<td>Navajo</td>
<td>359,215</td>
<td>314,936</td>
</tr>
<tr>
<td>Oklahoma City</td>
<td>594,310</td>
<td>461,334</td>
</tr>
<tr>
<td>Phoenix</td>
<td>256,920</td>
<td>198,747</td>
</tr>
<tr>
<td>Portland</td>
<td>129,755</td>
<td>93,507</td>
</tr>
<tr>
<td>Tucson</td>
<td>14,990</td>
<td>11,250</td>
</tr>
</tbody>
</table>

*As of 12/1/2021. Source: IHS
American Indian and Alaska Native (AIAN) COVID-19 cases reported by local public health departments in selected California counties

<table>
<thead>
<tr>
<th>County</th>
<th>AIAN Cases</th>
<th>AIAN Deaths</th>
<th>AIAN Tested</th>
</tr>
</thead>
<tbody>
<tr>
<td>Los Angeles County*</td>
<td>2,509</td>
<td>59</td>
<td>14,457</td>
</tr>
<tr>
<td>San Bernardino County</td>
<td>3,530</td>
<td>40</td>
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<tr>
<td>San Diego County</td>
<td>1,341</td>
<td>20</td>
<td>16,438</td>
</tr>
<tr>
<td>Riverside County</td>
<td>1,526</td>
<td>28</td>
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<tr>
<td>Sacramento County</td>
<td>711</td>
<td>16</td>
<td></td>
</tr>
<tr>
<td>San Francisco County</td>
<td>180</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Alameda County</td>
<td>316</td>
<td>na</td>
<td></td>
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</tbody>
</table>

*Note: Data do not include the Cities of Long Beach and Pasadena.

As of 12/6/2021. Source: County of Los Angeles Public Health, San Bernardino County Department of Public Health, San Diego County Communicable Disease Registry, Riverside University Health System-Public Health, Sacramento County Public Health, DataSF, and Alameda County Department of Public Health.