



**\*\*Extraordinary Assumptions: There are a lot of different data sources in this report not all of them match but aid to provide an overall picture of the current situation. COVID-19 Data Source Comparison - [https://covid-19.splunkforgood.com/covid\\_19\\_datasource\\_comparison](https://covid-19.splunkforgood.com/covid_19_datasource_comparison)**

# Daily Situation Summary

## Friday, April 2, 2021

### As of 10:00 AM



## COVID-19 by the Numbers

| 04/02/2021             | Riverside               | Imperial               | Kern                   | Los Angeles*                 | Orange                  | San Bernardino          | San Diego               | San Luis Obispo        | Santa Barbara          | Ventura                | California                | United States              | Global                      |
|------------------------|-------------------------|------------------------|------------------------|------------------------------|-------------------------|-------------------------|-------------------------|------------------------|------------------------|------------------------|---------------------------|----------------------------|-----------------------------|
| Total Cases            | 283,128                 | 27,520                 | 94,244                 | 1,181,101                    | 249,617                 | 286,086                 | 270,540                 | 20,235                 | 33,096                 | 79,369                 | 3,573,074                 | 4,432,420                  | 128,540,982                 |
| New Cases              | 122                     | 14                     | 39                     | 563                          | 99                      | 170                     | 252                     | 20                     | 44                     | 43                     | 2,414                     | 31,913                     | 650,765                     |
| Total Cases Per Capita | 11,471                  | 14,360                 | 10,164                 | 11,514                       | 7,732                   | 12,902                  | 8,027                   | 7,256                  | 7,252                  | 9,307                  | 8,904                     | 1,343                      | 1,660                       |
| New Cases Per Capita   | 4.94                    | 7.31                   | 4.21                   | 5.49                         | 3.07                    | 7.67                    | 7.48                    | 7.17                   | 9.64                   | 5.04                   | 6.02                      | 9.67                       | 8.40                        |
| Recovered              | <a href="#">287,694</a> | <a href="#">24,396</a> | <a href="#">38,096</a> | <a href="#">Not Reported</a> | <a href="#">243,032</a> | <a href="#">285,817</a> | <a href="#">236,201</a> | <a href="#">20,053</a> | <a href="#">32,576</a> | <a href="#">79,398</a> | <a href="#">1,942,855</a> | <a href="#">23,755,995</a> | <a href="#">105,084,533</a> |
| Total Deaths           | 4,193                   | 710                    | 1,233                  | 23,220                       | 4,742                   | 4,404                   | 3,555                   | 252                    | 443                    | 977                    | 58,269                    | 102,091                    | 2,808,308                   |
| New Deaths             | 22                      | 0                      | 4                      | 49                           | 11                      | 48                      | 0                       | 1                      | 0                      | 8                      | 179                       | 818                        | 11,608                      |
| Deaths Per Capita      | 169.88                  | 370.47                 | 132.97                 | 226.37                       | 146.88                  | 198.61                  | 105.48                  | 90.37                  | 97.07                  | 114.57                 | 145.20                    | 30.93                      | 36.26                       |
| % of State's Cases     | 7.92%                   | 0.77%                  | 2.64%                  | 33.06%                       | 6.99%                   | 8.01%                   | 7.57%                   | 0.57%                  | 0.93%                  | 2.22%                  | <b>80.61%</b>             | <b>3.45%</b>               |                             |
| Currently in Hospitals | 104                     | 5                      | 55                     | 596                          | 118                     | 125                     | 186                     | 5                      | 26                     | 48                     | 2,147                     |                            |                             |
| Total Hospital Beds    | 3,256                   | 234                    | 1,099                  | 19,245                       | 5,819                   | 3,583                   | 6,439                   | 460                    | 603                    | 1,132                  | 65,610                    |                            |                             |
| Currently in ICU       | 25                      | 2                      | 14                     | 194                          | 23                      | 29                      | 56                      | 0                      | 10                     | 8                      | 562                       |                            |                             |
| ICU Beds Available     | 99                      | 8                      | 42                     | 600                          | 251                     | 157                     | 273                     | 25                     | 27                     | 44                     | 2,154                     |                            |                             |
| Case Fatality Rate     | 1.48%                   | 2.58%                  | 1.31%                  | 1.97%                        | 1.90%                   | 1.54%                   | 1.31%                   | 1.25%                  | 1.34%                  | 1.23%                  | 1.63%                     | 2.30%                      | 2.18%                       |
| COVID Tests Daily      | 8,908                   | 1,625                  | 3,430                  | 90,303                       | 13,149                  | 9,624                   | 15,257                  | 2,185                  | 3,052                  | 4,812                  | 251,606                   |                            |                             |
| Total COVID Tests      | 2,245,595               | 199,853                | 782,529                | 21,379,879                   | 3,052,658               | 2,349,630               | 3,585,188               | 330,767                | 427,622                | 1,178,838              | 53,253,706                |                            |                             |
| Population*            | 2,468,145               | 191,649                | 927,251                | 10,257,557                   | 3,228,519               | 2,217,398               | 3,370,418               | 278,862                | 456,373                | 852,747                | 40,129,160                | 330,100,590                | 7,745,123,000               |
| % of Population        | 6.15%                   | 0.48%                  | 2.31%                  | 25.56%                       | 8.05%                   | 5.53%                   | 8.40%                   | 0.69%                  | 1.14%                  | 2.13%                  | 1.08%                     | 0.0572%                    |                             |

Sources: CDPH, WHO, CDC, Local County Data

The date for which case statistics and hospital data were reported. Hospital COVID data are self-reported through a portal managed by the California Hospital Association and pulled at 2pm. COVID case statistics are reported by local health departments to CalREDIE and are pulled at 2pm. Hospital data and case statistics are integrated by the California Department of Technology and made available through the Open Data Portal the following morning. CA Open Data Portal is at least 24 Hours behind although a backlog of new case reports at the State level has ostensibly been cleared, some County dashboards still contain notes that indicate data are missing. \*California Demographics from State Database Blueprint Data Chart 12-15-20 & census.gov . Presumptive active cases - A calculation (Total Cases - Recovered - Dead) (\* LA County does not report recovery rates)

**News**  
More detail on page 2

**US Data**  
More detail on page 3

**State Data**  
More detail on page 13

**Riverside County Data**  
More detail on page 16

**Weather**  
More detail on page 18

**News** – The collection of news articles is related to COVID-19. The inclusion or order of articles is not intended to reflect their importance, nor is it intended to endorse the political viewpoints or affiliations included in news coverage.

### **OPEC+ agrees to up production with an eye towards summer rebound**

- OPEC+ agreed to increase oil production gradually in the coming months, making a cautious bet on a summer economic rebound as the world recovers from Covid-19.
- Defying market expectations for the second time in less than a month, the group agreed to add more than 2 million barrels a day to global oil supplies from May to July. That will return about a quarter of the crude they are still withholding after making deep cuts a year ago in response to the pandemic.
- The 23-nation coalition led by Saudi Arabia and Russia will boost output by 350,000 barrels a day in May, add the same volume again in June and increase by 450,000 barrels a day in July, Prince Abdulaziz told reporters after the meeting. On top of that, Saudi Arabia will roll back its voluntary extra 1 million barrel-a-day cut, adding 250,000 barrels a day in May, 350,000 in June and 400,000 in July, he said.

<https://www.aljazeera.com/economy/2021/4/1/bbopec-agrees-to-up-production-with-an-eye-toward-summer-rebound>

### **Vaccinated Americans can travel freely within the US: CDC**

- The Centers for Disease Control and Prevention updated its [guidance](#) to say fully vaccinated people can [travel](#) within the US without getting tested for the coronavirus or going into quarantine afterwards.
- According to the CDC, nearly 100 million people in the US – or about 30 percent of the population – have received at least one dose of a COVID-19 vaccine.
- The White House COVID-19 Response Team announced on Friday that 74 percent of US seniors have received at least one shot and 52 percent of seniors are fully vaccinated.

<https://www.aljazeera.com/news/2021/4/2/vaccinated-americans-can-travel-freely-within-the-us-cdc>

### **US added 916,000 jobs in March, but COVID uptick may offset gains**

- The United States economy added 916,000 jobs in March, edging the unemployment rate down to 6 percent for the first time since the coronavirus pandemic began more than a year ago, data from the US Bureau of Labor Statistics (BLS) revealed Friday.
- March's jobless figures represented the biggest jump in hiring since August and are in line with a steady decline in unemployment, which hit an all-time high of 14.8 percent in April 2020, when many states imposed strict lockdown measures and shuttered businesses to curb the spread of COVID-19.

<https://www.aljazeera.com/economy/2021/4/2/us-added-916000-jobs-in-march-but-recovery-remains-unequal>

### **Hindu right-wing groups in US got \$833,000 of federal COVID fund**

- Five organisations with ties to Hindu supremacist and religious groups have received COVID-19 relief funding amounting to \$833,000, according to data released by the United States' Small Business Administration (SBA), a federal agency that helps small business owners and entrepreneurs.
- SBA gave the funds as part of its Coronavirus Aid, Relief, and Economic Security (CARES) Act's Economic Injury Disaster Loan Advance (EIDL), Disaster Assistance Loan (DAL) and Paycheck Protection Program (PPP).

<https://www.aljazeera.com/news/2021/4/2/hindu-right-wing-groups-in-us-got-833000-of-federal-covid-fund>



# U.S. Data

[https://covid.cdc.gov/covid-data-tracker/#cases\\_casesper100klast7days](https://covid.cdc.gov/covid-data-tracker/#cases_casesper100klast7days)

## United States COVID-19 Cases and Deaths by State

Reported to the CDC since January 21, 2020

|  |  |   |  |
|--|--|---|--|
| <p>TOTAL CASES</p> <p><b>30,357,579</b></p> <p>+74,912 New Cases</p> | <p>7-DAY CASE RATE PER 100,000</p> <p><b>134.4</b></p> | <p>CASES IN LAST 7 DAYS</p> <p><b>446,094</b></p> | <p>TOTAL DEATHS</p> <p><b>550,169</b></p> <p>+907 New Deaths</p> |
|--|--|---|--|

CDC | Updated: Apr 2 2021 12:27PM

<https://covid.cdc.gov/covid-data-tracker/#vaccinations>

## COVID-19 Vaccinations in the United States

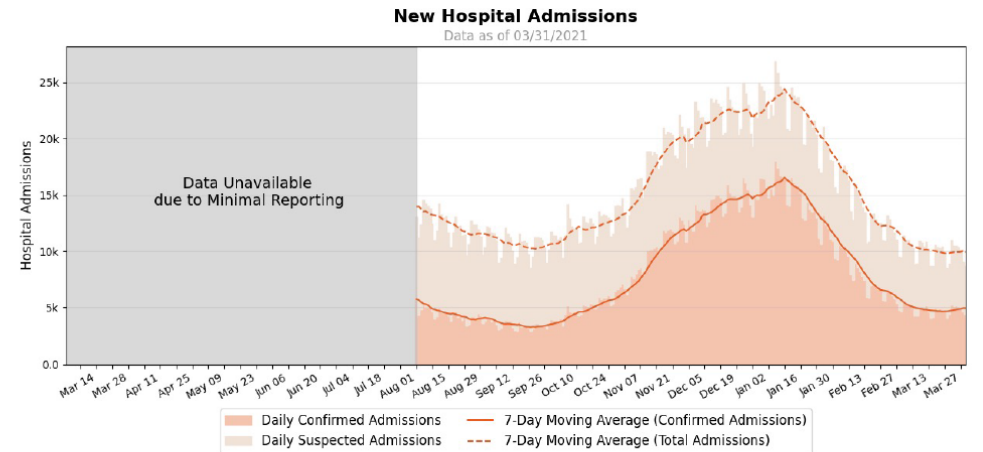
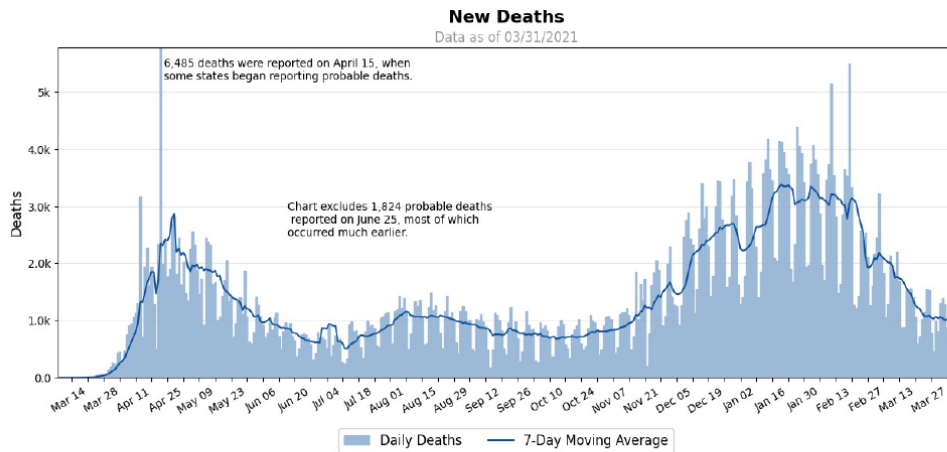
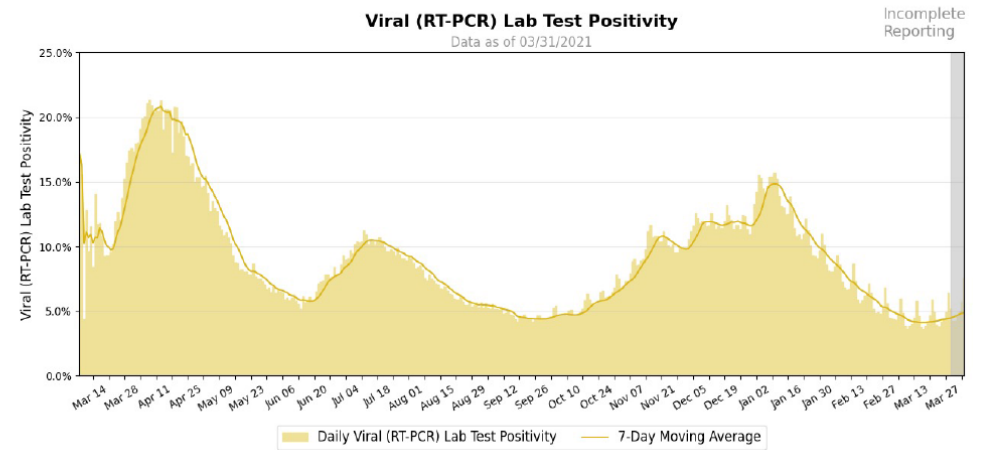
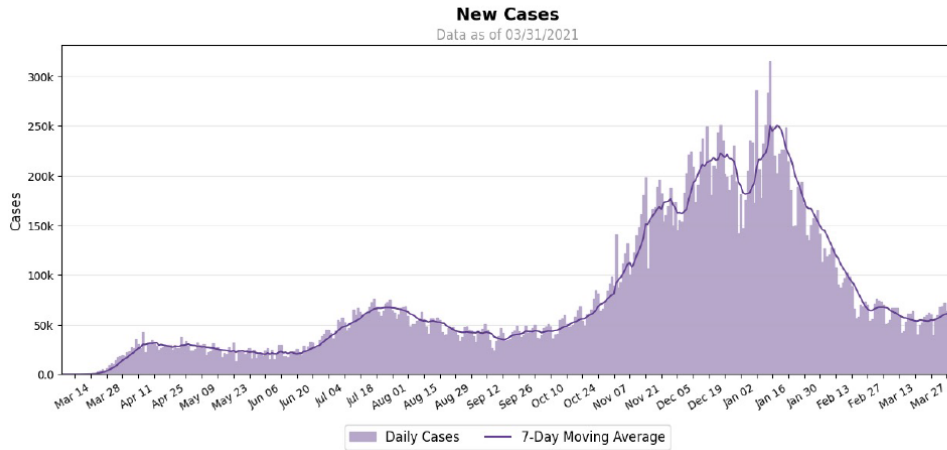
|  |                                   |                   |                  |
|--|-----------------------------------|-------------------|------------------|
| <p><b>Total Vaccine Doses</b></p> <p>Delivered <b>204,719,335</b></p> <p>Administered <b>157,606,463</b></p> <p>Learn more about the <a href="#">distribution of vaccines.</a></p> | <p><b>People Vaccinated</b></p>   | At Least One Dose | Fully Vaccinated |
|  | Total                             | 101,804,762       | 57,984,785       |
|  | % of Total Population             | 30.7%             | 17.5%            |
|  | Population ≥ 18 Years of Age      | 101,288,138       | 57,878,778       |
|  | % of Population ≥ 18 Years of Age | 39.2%             | 22.4%            |
|  | Population ≥ 65 Years of Age      | 40,699,456        | 29,252,830       |
|  | % of Population ≥ 65 Years of Age | 74.4%             | 53.5%            |

About these data

CDC | Data as of: Apr 02 2021 6:00am ET | Posted: Apr 2 2021 12:27PM ET

# COVID-19 Community Profile Report 03-31-2021

<https://beta.healthdata.gov/Health/COVID-19-Community-Profile-Report/gqxm-d9w9>



Source: CDC state-reported data (cases and deaths), Unified Testing Dataset, Unified Hospital Dataset.

INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE

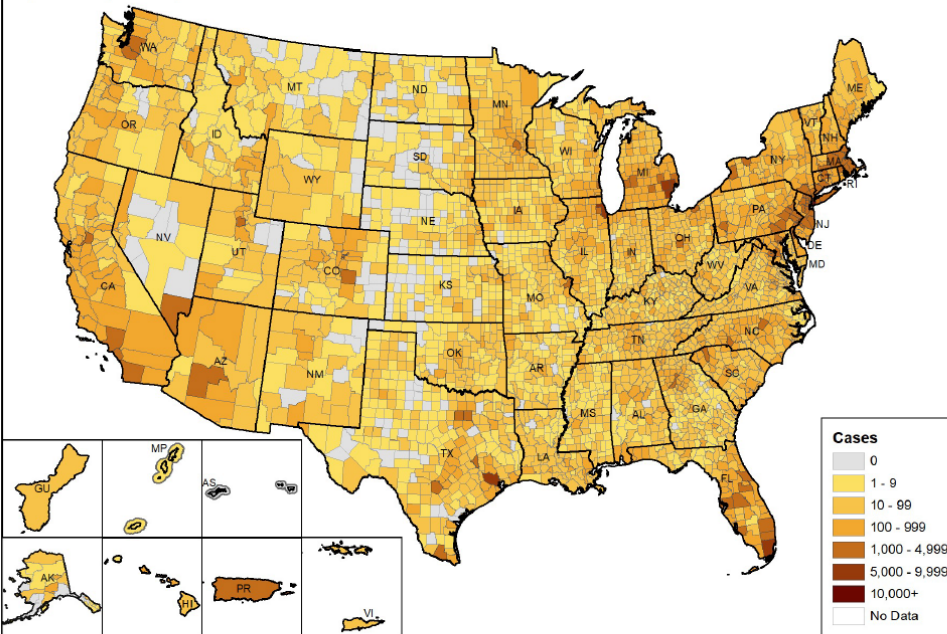


**Total Cumulative Cases: 30,213,759**  
**New Cases in Last 7 Days: 442,935**  
**Percent Change from Previous 7 Days: +12.4%**

**Total Cumulative Deaths: 548,162**  
**New Deaths in Last 7 Days: 6,805**  
**Percent Change from Previous 7 Days: -5.0%**

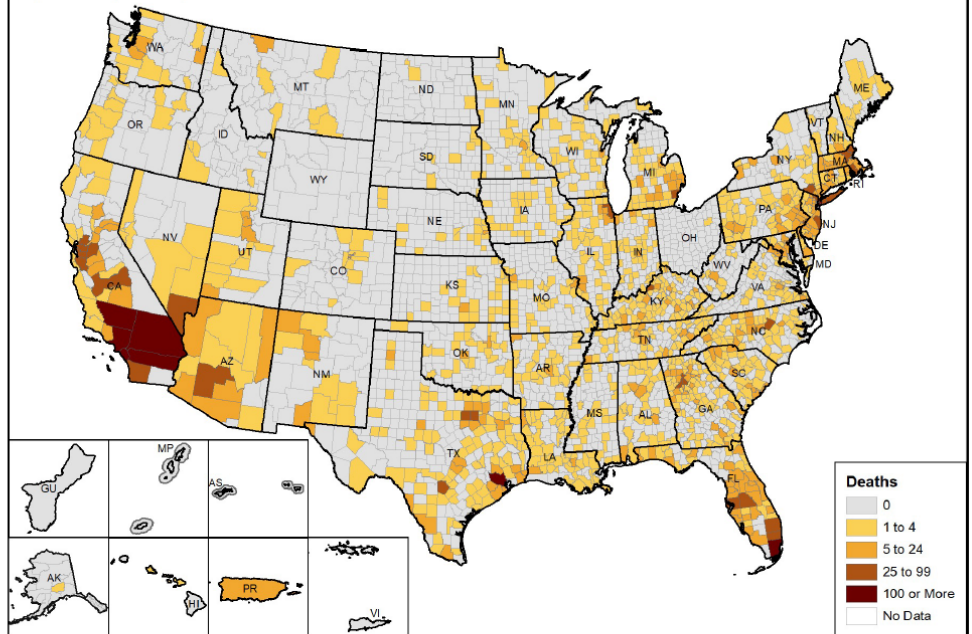
Date: 3/31/2021  
 Source: CDC Aggregate  
 County Data, CDC State-  
 Reported Data (Territories)

**Cases by County**  
 in the Week 24MAR2021-30MAR2021



Date: 3/31/2021  
 Source: CDC Aggregate  
 County Data, CDC State-  
 Reported Data (Territories)

**Deaths by County**  
 in the Week 24MAR2021-30MAR2021



INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE

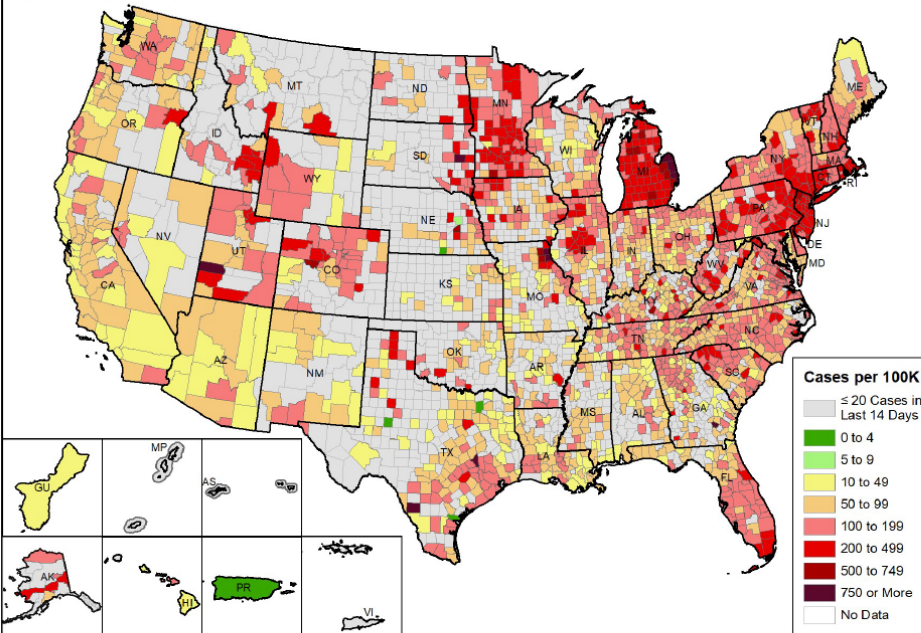


Incidence Rate in the Last 7 Days: 133.4 per 100,000

Percent Change from Previous 7 Days: +12.4%

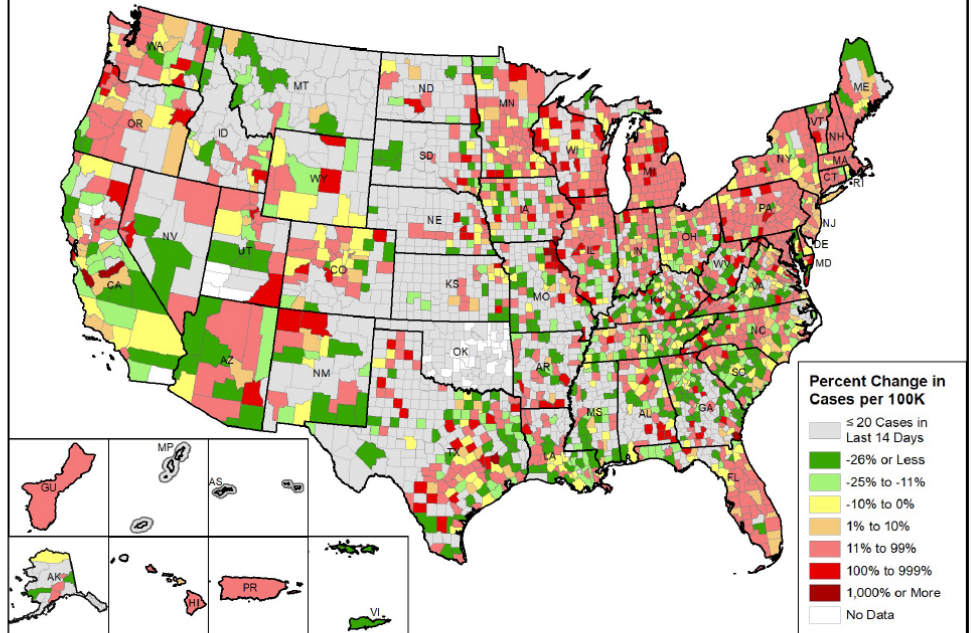
Date: 3/31/2021  
Source: CDC Aggregate  
County Data, CDC State-  
Reported Data (Territories)

Cases per 100K by County  
in the Week 24MAR2021-30MAR2021



Date: 3/31/2021  
Source: CDC Aggregate  
County Data, CDC State-  
Reported Data (Territories)

Percent Change in Cases per 100K by County  
in the Week 24MAR2021-30MAR2021

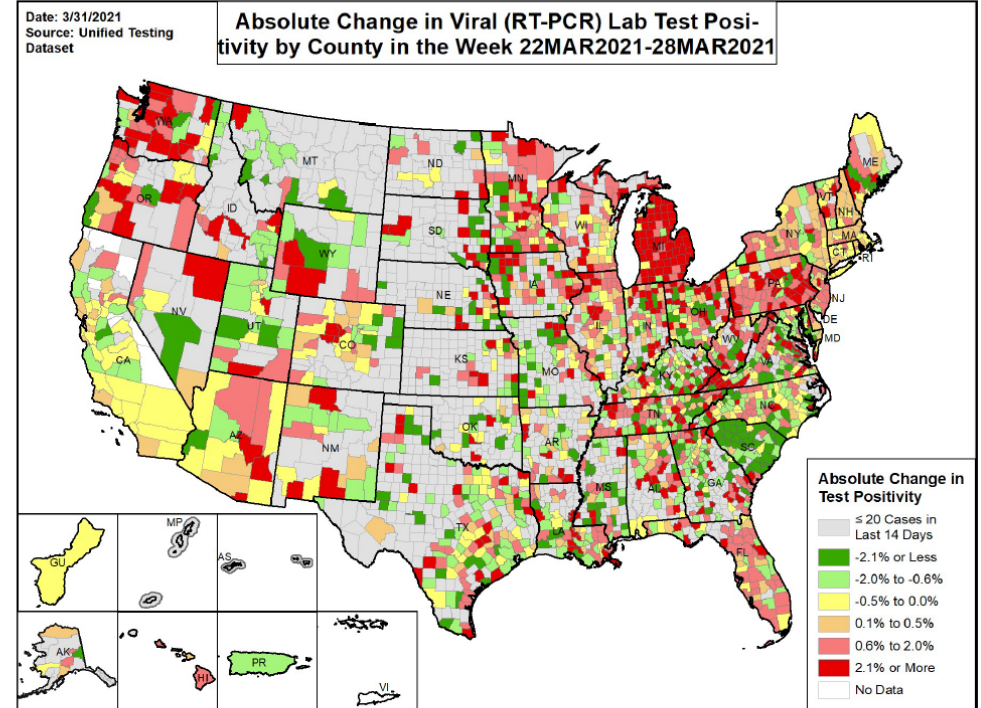
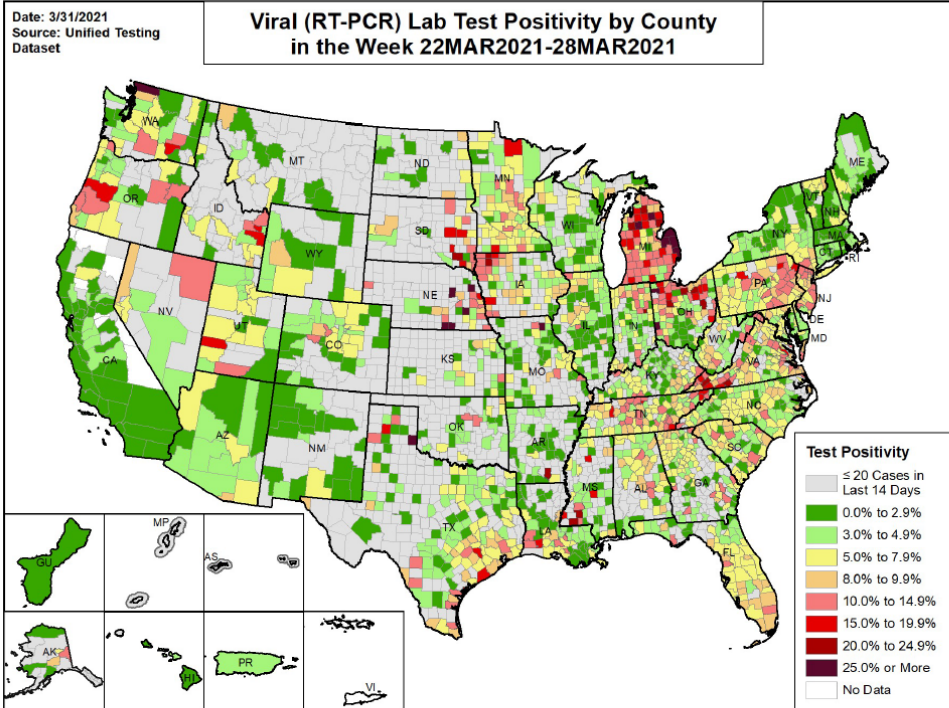


INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE



Viral (RT-PCR) Lab Test Positivity in Last 7 Days: 4.9%

Absolute Change from Previous 7 Days: +0.4%



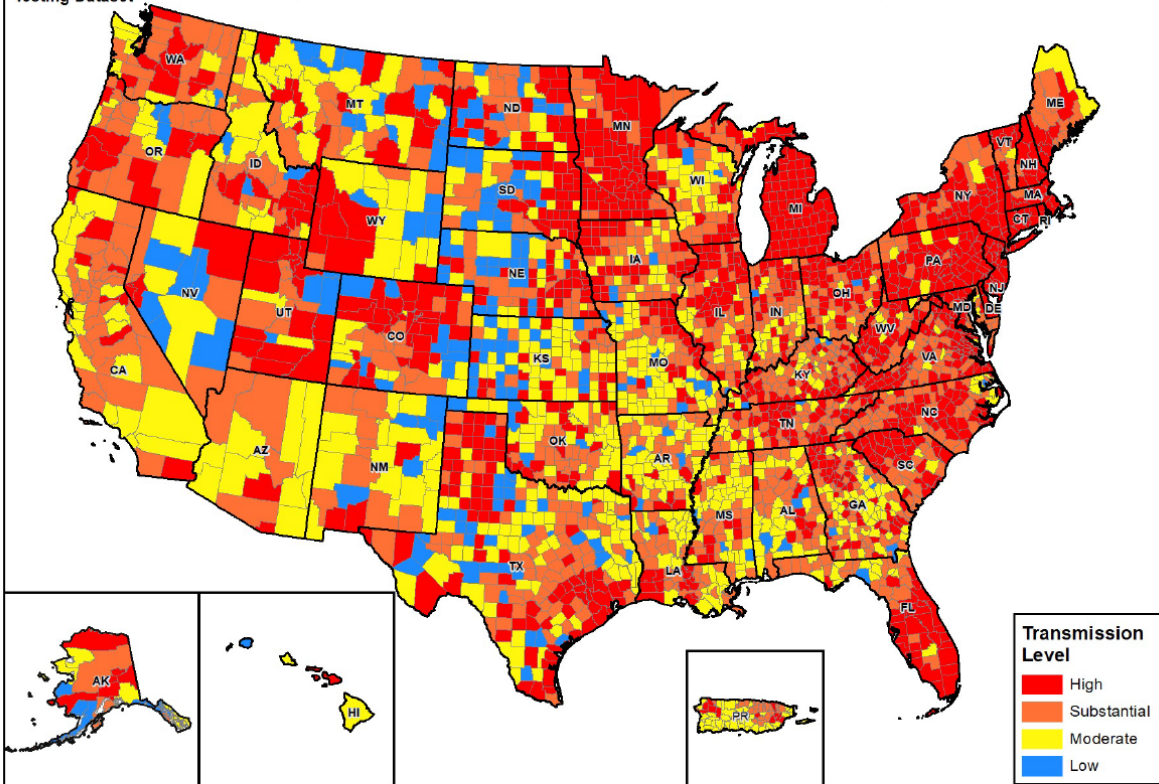
Source: WY and OH county-level test information is provided directly to the federal government and is missing a significant proportion of known state tests. Because of this, the calculated percent test positivity may be unreliable in some counties in these states. ME, MO, OK, PR, and WA test information at the county and state levels is provided directly to the federal government and may underestimate the total number of tests. Because of this, the calculated percent test positivity may be unreliable in some counties in these states.

INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE



Date: 3/31/2021  
 Source: CDC Aggregate County Data, Unified Testing Dataset

### Community Transmission Level by County 30MAR2021



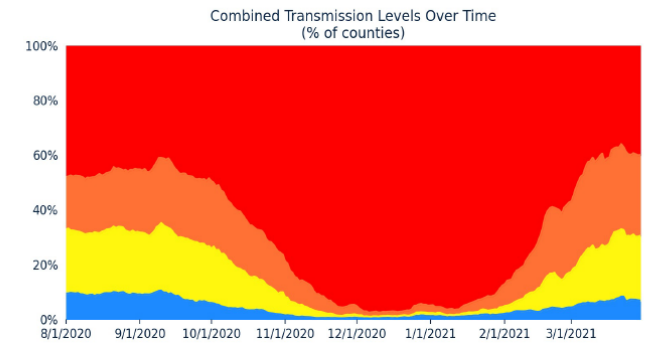
Source: CDC Aggregate County Dataset (cases), Unified Testing Dataset (tests)  
 Notes: Combined Transmission Level is the higher threshold among cases and testing thresholds.

#### Counties by Community Transmission Indicator

| Cases per 100k         | 0 to 9        | 10 to 49      | 50 to 99      | 100 +         |
|------------------------|---------------|---------------|---------------|---------------|
| # of counties (change) | 237 (↓86)     | 805 (↓26)     | 1011 (↓13)    | 1167 (↑125)   |
| % of counties (change) | 7.4% (↓2.7%)  | 25.0% (↓0.8%) | 31.4% (↓0.4%) | 36.2% (↑3.9%) |
| Test Positivity        | 0.0% to 4.9%  | 5.0% to 7.9%  | 8.0% to 9.9%  | 10.0% +       |
| # of counties (change) | 1897 (↑6)     | 689 (↓15)     | 243 (↓12)     | 391 (↑21)     |
| % of counties (change) | 58.9% (↑0.2%) | 21.4% (↓0.5%) | 7.5% (↓0.4%)  | 12.1% (↑0.7%) |

#### Counties by Combined Transmission Level

| Category               | Low Transmission Blue | Moderate Transmission Yellow | Substantial Transmission Orange | High Transmission Red |
|------------------------|-----------------------|------------------------------|---------------------------------|-----------------------|
| # of counties (change) | 219 (↓46)             | 762 (↓24)                    | 949 (↓27)                       | 1290 (↑97)            |
| % of counties (change) | 6.8% (↓1.4%)          | 23.7% (↓0.7%)                | 29.5% (↓0.8%)                   | 40.1% (↑3.0%)         |



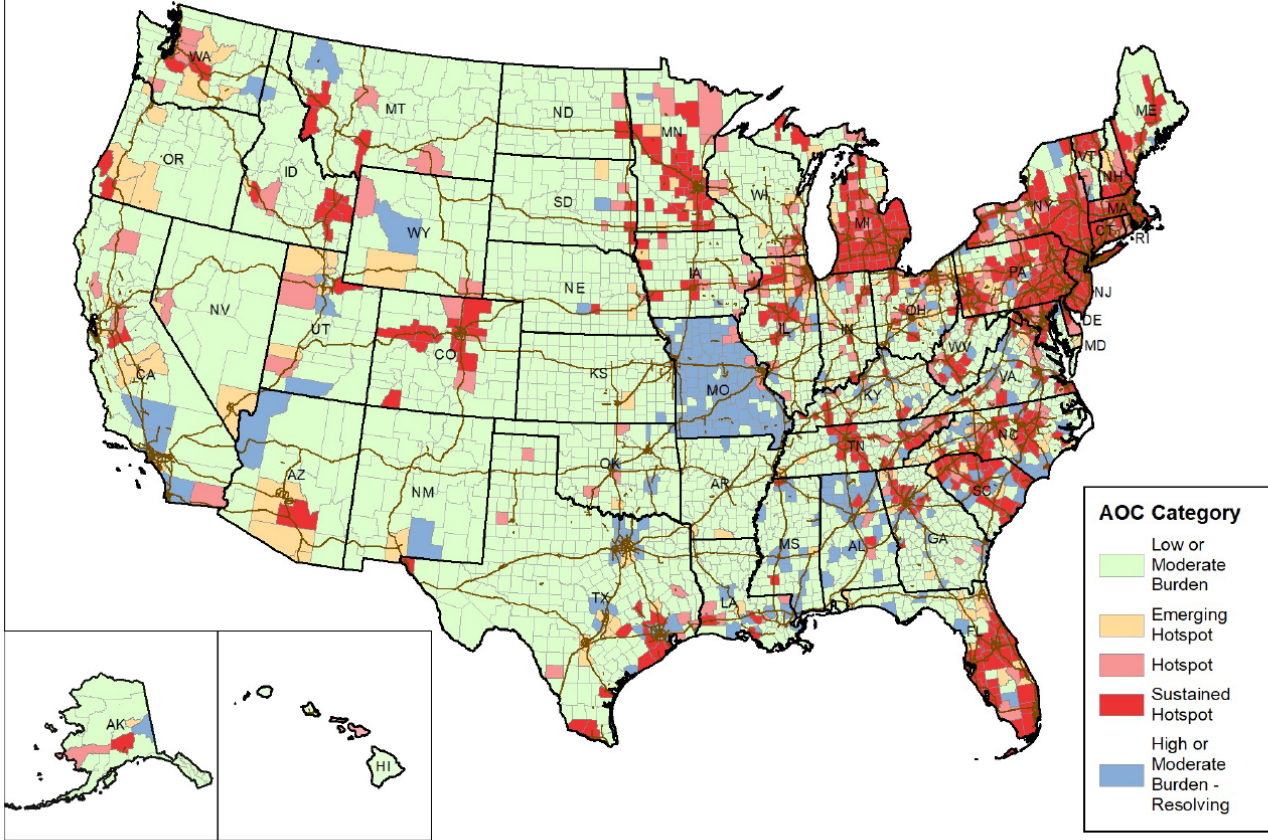
INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE





Date: 3/31/2021

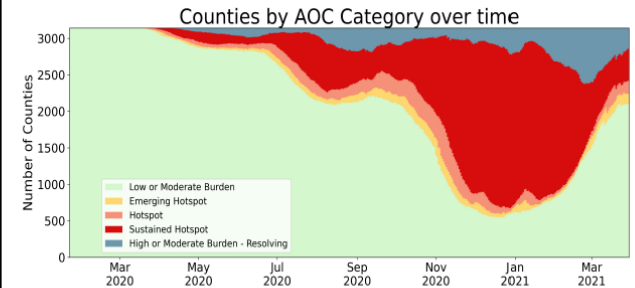
### Area of Concern Continuum by County 30MAR2021



The Areas of Concern Continuum (AOCC) is used to describe communities as they progress through stages of the epidemic. There are 7 possible AOC classifications based on current and recent history of case and testing data for the location:

- (1) **Low Burden** – communities with minimal activity
- (2) **Moderate Burden** – communities with moderate disease activity
- (3) **Emerging Hotspot** – communities with a high likelihood to become hotspots in the next 1-7 days
- (4) **Hotspot** – communities that have reached a threshold of disease activity considered as being of high burden
- (5) **Sustained Hotspot** – communities that have had a high sustained case burden and may be higher risk for experiencing healthcare resource limitations
- (6) **High Burden – Resolving** – communities that were recently identified as hotspots and are now improving
- (7) **Moderate Burden – Resolving** – communities that have a moderate level of burden, but are demonstrating improvement

See Data Sources/Methods slides for more information.

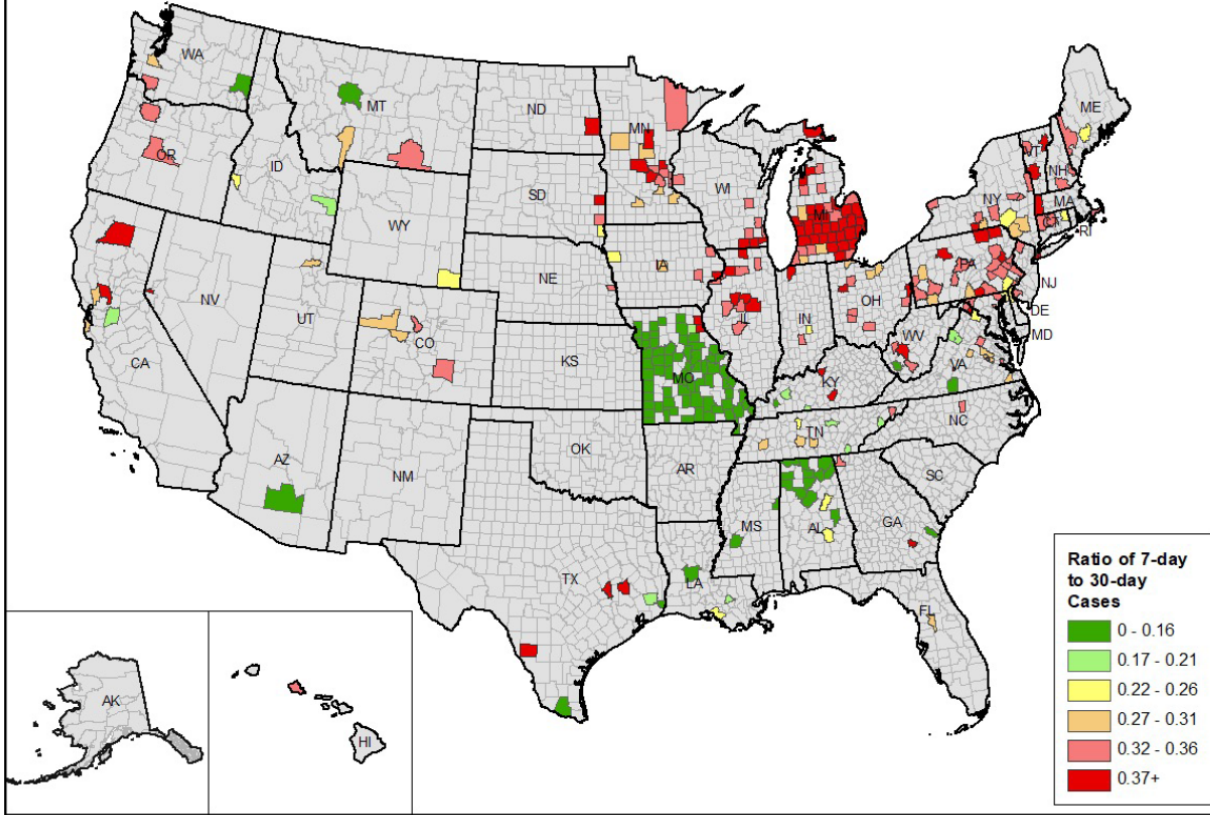


INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE



Date: 3/31/2021  
 Source: CDC Aggregate  
 County Data

### Counties with Rapid Rise in Cases in the Last 14 Days



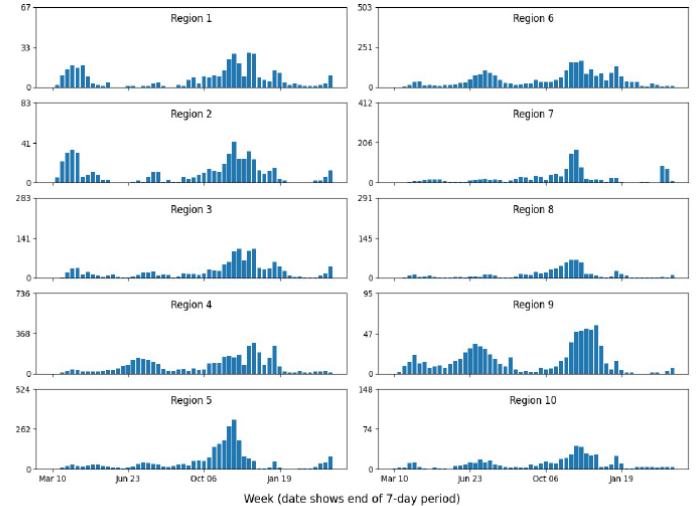
This map shows counties that have seen a rapid rise in cases within the last 14 days by meeting the following **Rapid Riser County** criteria:

- >100 new cases in last 7 days
- >0% change in 7-day incidence
- >-60% change in 3-day incidence
- 7-day incidence / 30-day incidence ratio >0.31
- one or both of the following triggering criteria:
  - (a) >60% change in 3-day incidence,
  - (b) >60% change in 7-day incidence

The color indicates *current* acceleration in cases (ratio of 7-day to 30-day cases). Counties in **light red** and **red** are continuing to see accelerating cases in the most recent week, while those in **dark green** and **green** may have seen declines in the most recent week.

The bar charts below show the history of rapid riser counties by FEMA region and week, indicating when different geographic areas have seen the greatest acceleration in cases.

**# of Distinct Rapid Riser Counties by Week and FEMA Region**  
 (vertical axis scaled to number of counties in region)



INITIAL PUBLIC RELEASE // SUBJECT TO CHANGE



## CDC What's New

<https://www.cdc.gov/coronavirus/2019-ncov/whats-new-all.html>

- [4/2/21 Cases in the U.S.](#)
- [4/2/21 Overall US COVID-19 Vaccine Distribution and Administration Update as of Fri, 02 Apr 2021 06:00:00 EST](#)
- [4/1/21 Science Brief: Background Rationale and Evidence for Public Health Recommendations for Fully Vaccinated People](#)
- [4/1/21 Science Briefs](#)
- [4/1/21 Interim Public Health Recommendations for Fully Vaccinated People](#)
- [4/1/21 When You've Been Fully Vaccinated](#)
- [4/1/21 New Variant of Virus that Causes COVID-19 Detected](#)
- [4/1/21 Federal Register Notice: Temporary Halt in Residential Evictions to Prevent the Further Spread of COVID-19](#)
- [4/1/21 Know Your Travel Risk](#)
- [4/1/21 Know When to Delay your Travel to Avoid Spreading COVID-19](#)
- [4/1/21 Travel during the COVID-19 Pandemic](#)
- [4/1/21 COVID Data Tracker Weekly Review](#)
- [4/1/21 Coronavirus Disease 2019 \(COVID-19\)](#)
- [4/1/21 After You Travel](#)
- [4/1/21 Travel: Frequently Asked Questions and Answers](#)
- [4/1/21 Schools and Childcare Programs](#)
- [4/1/21 Travel](#)
- [4/1/21 Rapid Spread of SARS-CoV-2 in a State Prison after Introduction by Newly Transferred Incarcerated Persons - Wisconsin, August 14-October 22, 2020](#)
- [4/1/21 Willingness to Receive a COVID-19 Vaccination Among Incarcerated or Detained Persons in Correctional and Detention Facilities - Four States, September-December 2020](#)
- [4/1/21 Community-Associated Outbreak of COVID-19 in a Correctional Facility - Utah, September 2020-January 2021](#)
- [4/1/21 Interim Estimates of Vaccine Effectiveness of BNT162b2 and mRNA-1273 COVID-19 Vaccines in Preventing SARS-CoV-2 Infection Among Health Care Personnel, First Responders, and Other Essential and Frontline Workers - Eight U.S. Locations, December 2020-March 2021](#)
- [4/1/21 Symptoms of Anxiety or Depressive Disorder and Use of Mental Health Care Among Adults During the COVID-19 Pandemic - United States, August 2020-February 2021](#)
- [4/1/21 Counties with High COVID-19 Incidence and Relatively Large Racial and Ethnic Minority Populations - United States, April 1-December 22, 2020](#)
- [3/31/21 Staffing Resources](#)
- [3/31/21 Percent of Delivered First Vaccine Doses Administered by U.S. States and Territories](#)
- [3/31/21 US COVID-19 Cases Caused by Variants](#)
- [3/31/21 Workplaces and Businesses](#)
- [3/31/21 Training for Healthcare Professionals](#)
- [3/31/21 EARLY RELEASE: Provisional Mortality Data - United States, 2020](#)

## **CDC Guidance**

<https://www.cdc.gov/coronavirus/2019-ncov/communication/guidance-list.html?Sort=Date%3A%3Adesc>

### [Public Health Guidance for Potential COVID-19 Exposure Associated with Travel](#)

CDC's recommendations for travel-associated exposures. Date: 4/1/21

### [Suggestions for Youth and Summer Camps](#)

Learn about summer camps and protecting health during COVID-19. Date: 3/31/21

### [Guidance for Adult Day Services Centers](#)

Strategies for administrators and staff to prevent the spread of COVID-19 in Adult Day Service Centers (ADSCs). ADSCs provide social or health services to community-dwelling adults aged 65 and over and adults of any age living with disability. Date: 3/30/21

### [Maintaining Essential Services for Malaria in Low-Resource Countries](#)

If essential malaria interventions are significantly disrupted due to COVID-19 challenges, numbers of malaria cases will significantly increase, and death rates could double Date: 3/30/21

### [Performing Broad-Based Testing for SARS-CoV-2 in Congregate Correctional, Detention, and Homeless Service Settings](#)

Testing considerations in congregate settings for health departments and healthcare providers. Date: 3/28/21

### [Interim Infection Prevention and Control Recommendations to Prevent SARS-CoV-2 Spread in Nursing Homes](#)

Learn how to prepare and respond to COVID-19 in nursing home and long-term care facilities. Date: 3/28/21

### [Guidance for Group Homes for Individuals with Disabilities](#)

CDC has guidance for administrators of group homes (GHs) for people with disabilities. GH administrators may consider implementing several strategies to encourage behaviors that reduce the spread of COVID-19. Date: 3/22/21

### [Interim Guidance on Management of Coronavirus Disease 2019 \(COVID-19\) in Correctional and Detention Facilities](#)

Guidance specific for correctional facilities and detention centers during the outbreak of COVID-19, to ensure continuation of essential public services and protection of the health and safety of incarcerated and detained persons, staff, and visitors. Date: 3/22/21

### [Interim Guidance on Unsheltered Homelessness and Coronavirus Disease 2019 \(COVID-19\) for Homeless Service Providers and Local Officials](#)

People experiencing homelessness and those who can them can take steps to prevent getting sick and stay healthy during the COVID-19 pandemic. Date: 3/22/21

### [Interim Guidance for Homeless Service Providers to Plan and Respond to Coronavirus Disease 2019 \(COVID-19\)](#)

COVID-19 Videos, Social Media, PSAs, Print & Web Resources, Checklists, and FAQs to help colleges and universities protect students, faculty and staff Date: 3/22/21

# California Takes Action to Combat COVID-19

<https://www.gov.ca.gov/california-takes-action-to-combat-covid-19/>



## State Data

<https://covid19.ca.gov/>  
<https://update.covid19.ca.gov/#top>  
<https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/ncov2019.aspx#>  
<https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/CovidDataAndTools.aspx>

## “Safer Economy Blueprint”

<https://covid19.ca.gov/safer-economy>

## Blueprint for a Safer Economy – COVID-19 and Equity

<https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/CaliforniaHealthEquityMetric.aspx>  
<https://covid19.healthyplacesindex.org/>  
<https://map.healthyplacesindex.org/>

## Statewide industry guidance to reduce risk

<https://covid19.ca.gov/industry-guidance/#top>  
<https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Guidance.aspx>

## Safe Schools for All

<https://schools.covid19.ca.gov/>



Office of Governor  
**GAVIN NEWSOM**

Press Releases, Executive Orders, Media Advisories,  
Proclamations, and “On the Record” Column  
<https://www.gov.ca.gov/newsroom/>

## Data models

<https://covid19.ca.gov/data-and-tools/>

## Cal/OSHA

<https://www.dir.ca.gov/dosh/>

## Vaccines

<https://covid19.ca.gov/vaccines/>  
<https://myturn.ca.gov/>

SEE THE NUMBERS

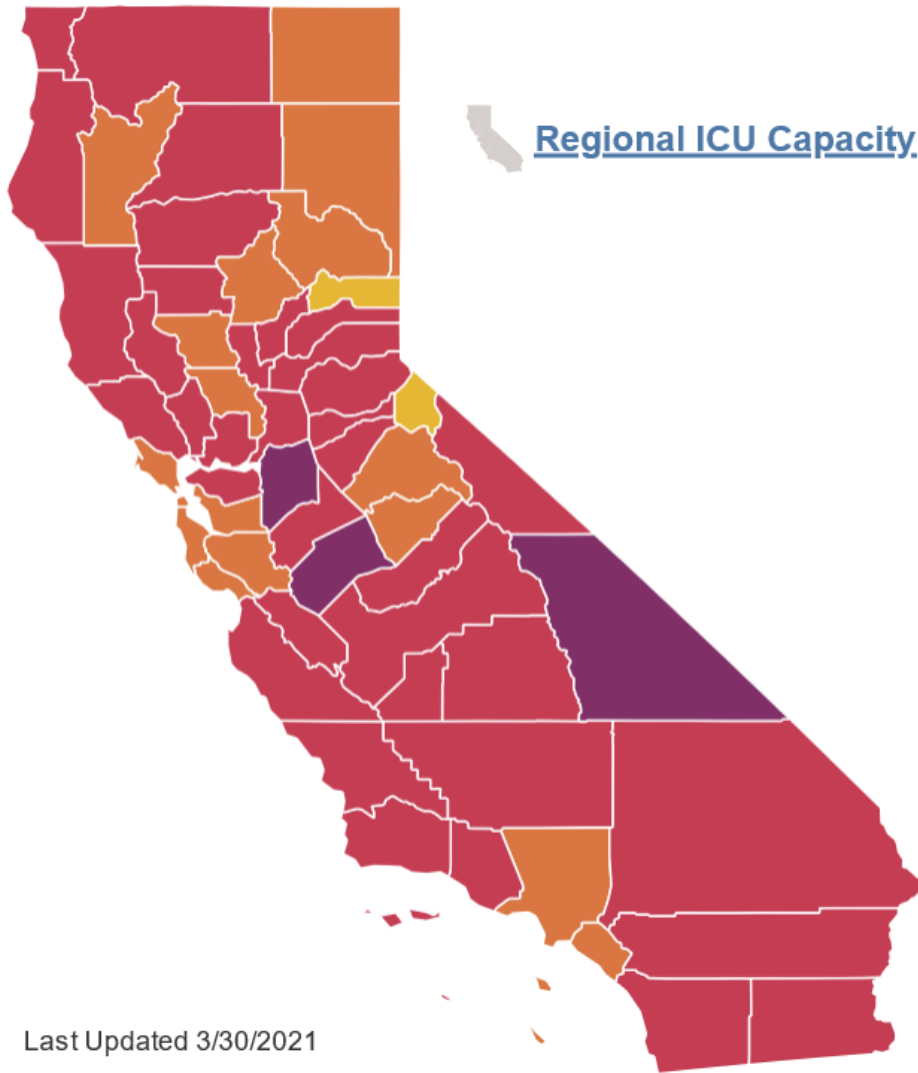
## Tracking COVID-19

As of April 2, California has 3,573,074 confirmed cases of COVID-19, resulting in 58,269 deaths.

| Cases                    | Deaths                     | Tests                   | Vaccines Administered   |
|--------------------------|----------------------------|-------------------------|-------------------------|
| <b>3,573,074</b> Total   | <b>58,269</b> Total        | <b>54,553,918</b> Total | <b>18,862,091</b> Total |
| 2,414 Today              | 179 Today                  | 251,606 Today           |                         |
| ↘ 4.7 New cases per 100K | ↘ 0.03 New deaths per 100K | ↘ 1.8% Test positivity  |                         |

Updated April 2, 2021 at 10:00 AM with data from April 1, 2021

Note: Case rate is based on a 7-day average with a 7-day lag. Rates of deaths is based on a 7-day average with a 21-day lag due to delays in reporting. Test positivity is based on a 7-day average with no lag. Directional change is compared to the prior 7-day period. Data is provided by the California Department of Public Health.




**STATEWIDE METRICS**

**4.8** New COVID-19 positive cases per day per 100K

**1.8%** Positivity rate (7-day average)

**30.3%** ICU availability

Find a county

 Click on the map for updated metrics

**COUNTY RISK LEVELS**

|   | Counties | Population |  |
|---|----------|------------|--|
|  Widespread  | 3        | 1,088,418  |  2.7%   |
|  Substantial | 36       | 19,085,872 |  47.1%  |
|  Moderate   | 17       | 19,950,638 |  49%   |
|  Minimal   | 2        | 4,232      |  0.0% |

Last Updated 3/30/2021



# COVID-19: Vaccine Dashboard

## Statewide

**18,862,091 (78.3%) Doses administered**  
**333,501 Average doses per day**



**5,704,728 (17.6%) People partially vaccinated**  
**6,883,461 (21.3%) People fully vaccinated**



**2,829,948 Doses on hand**  
**(8 days of inventory)**

**24,076,130 Doses Delivered**



**4,180,750 CDC Pharmacy Doses Delivered**

## Doses Administered by County of Residence

County



|                |           |
|----------------|-----------|
| Los Angeles    | 4,655,105 |
| San Diego      | 1,758,625 |
| Orange         | 1,528,147 |
| Santa Clara    | 948,831   |
| Riverside      | 941,918   |
| Alameda        | 928,819   |
| San Bernardino | 739,182   |
| Contra Costa   | 684,550   |
| Sacramento     | 656,666   |
| San Francisco  | 547,983   |
| San Mateo      | 460,774   |
| Ventura        | 424,862   |
| Fresno         | 413,134   |
| Sonoma         | 306,641   |

See [Data Dictionary](#) for Details.

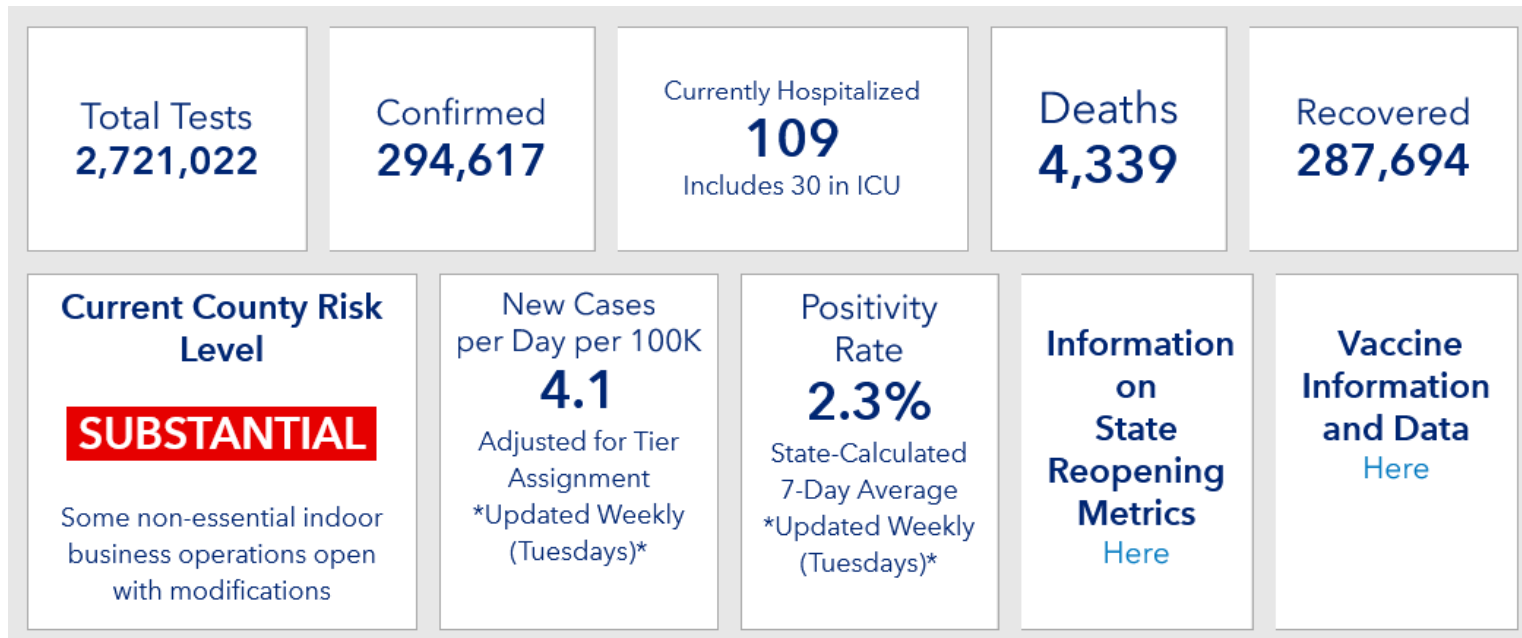
Note: Doses delivered includes the CDC Long Term Care (LTC) Pharmacy Partnership Program and Federal Retail Pharmacy Partnership Program. This does not include doses delivered to the following federal agencies: Indian Health Service, Veterans Health Administration, Department of Defense, and Federal Bureau of Prisons. The CDC LTC Pharmacy and Federal Retail Pharmacy Partnership Program doses are a subset of the doses delivered.

Data: 4/1/2021 11:59pm | Posted: 4/2/2021



## Riverside County Data

<https://www.rivcoph.org/coronavirus>



### RUHS Public Health News:

- COVID-19 vaccine eligibility expanded to those 50 and older in Riverside County starting today [English](#) / [Spanish](#) - April 1, 2021
- Riverside County, partners administer one million vaccines to residents and workers [English](#) / [Spanish](#) - March 31, 2021
- More COVID-19 vaccine appointments available for Riverside County residents [English](#) / [Spanish](#) - March 23, 2021
- [Board of Supervisors appoint new Health Officer](#) - March 23, 2021
- [Some Riverside County COVID-19 vaccine clinics relocated to improve service](#) - March 19, 2021
- Riverside County advances into state's red reopening tier, paving way for more businesses to return indoors [English](#) / [Spanish](#) - March 16, 2021

Dashboard -Click [here](#) for more detailed city/community data and reports

### Find a testing site

Get tested for [#COVID19](#) with or without medical insurance at no cost to you! Make an appointment here <https://gettested.ruhealth.org>  
[#RivCoNOW](#) [#RUHealth](#)

Need Food Access –[Click here](#)

<https://www.ruhealth.org/>

Need Peer Support –[Click here](#)

<https://www.ruhealth.org/>

Need Prescriptions Delivered [Click here](#)

<https://www.ruhealth.org/>



## Daily Epidemiology Summary updated 04-01-2021

[https://www.rivcoph.org/Portals/0/Documents/CoronaVirus/April2021/Dashboard/1/Public%20Daily\\_COVID-19\\_Updates%20040121.pdf?ver=2021-04-01-135455-023&timestamp=1617310506850](https://www.rivcoph.org/Portals/0/Documents/CoronaVirus/April2021/Dashboard/1/Public%20Daily_COVID-19_Updates%20040121.pdf?ver=2021-04-01-135455-023&timestamp=1617310506850)

## Licensed Hospital/ICU Beds Utilization Trends updated 03-29-2021

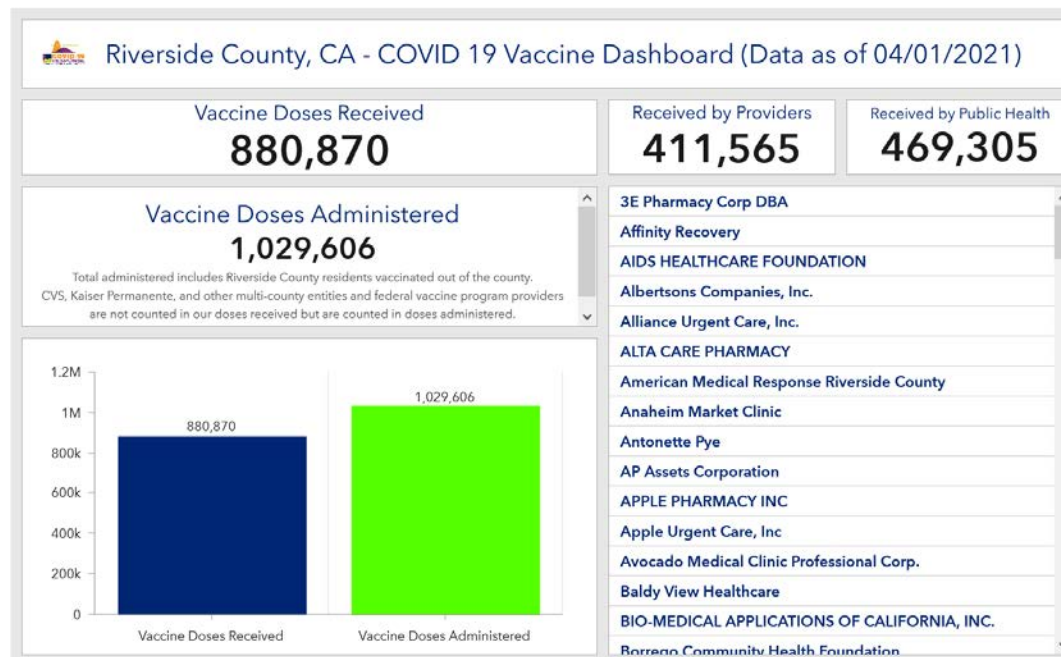
[https://www.rivcoph.org/Portals/0/Documents/CoronaVirus/March2021/Dashboard/4/EMD\\_COVID-19\\_Metrics\\_Public\\_Dashboard\\_03-29-2021.pdf?ver=2021-03-29-145257-417&timestamp=1617054804663](https://www.rivcoph.org/Portals/0/Documents/CoronaVirus/March2021/Dashboard/4/EMD_COVID-19_Metrics_Public_Dashboard_03-29-2021.pdf?ver=2021-03-29-145257-417&timestamp=1617054804663)

### COVID-19 Vaccine


<https://www.ruhealth.org/covid-19-vaccine>

#### RUHS Public Health:

- Breakthrough Church vaccine clinic [English](#) / [Spanish](#) - March 09, 2021
- [Sierra Dawn vaccine clinic in Hemet](#) - March 08, 2021
- Good Hope Community Center vaccine clinic [English](#) / [Spanish](#) - March 08, 2021
- Trinity Church vaccine clinic in Moreno Valley [English](#) / [Spanish](#) - March 08, 2021
- Simpson Center vaccine clinics [English](#) / [Spanish](#) - March 03, 2021
- [Sierra Dawn vaccine clinic in Hemet](#) - March 08, 2021
- Good Hope Community Center vaccine clinic [English](#) / [Spanish](#) - March 08, 2021
- Trinity Church vaccine clinic in Moreno Valley [English](#) / [Spanish](#) - March 08, 2021
- Simpson Center vaccine clinics [English](#) / [Spanish](#) - March 03, 2021



# Weather

|  <b>National Weather Service</b><br><b>San Diego, California</b> |               | <b>Weather Threats Outlook</b><br>12:30 PM PDT Thursday, April 1, 2021 |           |                       |                                  |                                  |                      |                      |
|---|---------------|--|-----------|-----------------------|----------------------------------|----------------------------------|----------------------|----------------------|
| County  | Zone          | Thu 4/1  | Fri 4/2   | Sat 4/3               | Sun 4/4                          | Mon 4/5                          | Tue 4/6              | Wed 4/7              |
| San Diego   | Beach/Marine  | Isolated Tstorms   | Fog       | Breezy Waters/<br>Fog | Breezy Waters /<br>Elevated Surf | Breezy Waters /<br>Elevated Surf | Breezy Waters        | Fog/Breezy<br>Waters |
|   | Coast         | Warm<br>Isolated Tstorms   | None      | None                  | None                             | None                             | None                 | Fog                  |
|   | Valleys       | Warm   | Warm      | None                  | None                             | None                             | None                 | None                 |
|   | Mountains     | Isolated Tstorms   | None      | Breezy West<br>Winds  | Breezy West<br>Winds             | Breezy West<br>Winds             | Breezy West<br>Winds | Breezy West<br>Winds |
|   | Deserts       | Warm   | Very Warm | Very Warm /<br>Breezy | Very<br>Warm/Breezy              | Breezy West<br>Winds             | Breezy West<br>Winds | Breezy West<br>Winds |
| Orange  | Beach         | Isolated Tstorms   | Fog       | Fog                   | Elevated Surf                    | Elevated Surf                    | None                 | Fog                  |
|   | Coast         | Warm<br>Isolated Tstorms   | None      | None                  | None                             | None                             | None                 | Fog                  |
|   | Inland        | Warm   | None      | None                  | None                             | None                             | None                 | None                 |
|   | Mountains     | Isolated Tstorms   | None      | None                  | None                             | None                             | None                 | None                 |
| Riverside   | Inland Empire | Warm/Isolated<br>Tstorms   | Warm      | Warm                  | None                             | None                             | None                 | None                 |
|   | Mountains     | Isolated Tstorms   | None      | Breezy West<br>Winds  | Breezy West<br>Winds             | Breezy West<br>Winds             | Breezy West<br>Winds | Breezy West<br>Winds |
|   | Desert        | Warm   | Very Warm | Very Warm /<br>Breezy | Very<br>Warm/Breezy              | Breezy West<br>Winds             | Breezy West<br>Winds | Breezy West<br>Winds |
| San Bernardino  | Inland Empire | Warm/Isolated<br>Tstorms   | Warm      | Warm                  | None                             | None                             | None                 | None                 |
|   | Mountains     | Isolated Tstorms   | None      | Breezy West<br>Winds  | Breezy West<br>Winds             | Breezy West<br>Winds             | Breezy West<br>Winds | Breezy West<br>Winds |
|   | Desert        | None   | Warm      | Very<br>Warm/Breezy   | Very<br>Warm/Breezy              | Breezy West<br>Winds             | Breezy West<br>Winds | Breezy West<br>Winds |
| Impact Threat Levels  |               |  | None      | Low                   | Medium                           | High                             | Extreme              |                      |

Latest hazard threat table: <https://www.wrh.noaa.gov/sqx/event/dsstable.php>

<https://www.weather.gov/forecastpoints#>