



**\*\*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

## Tuesday, April 6, 2021

### As of 10:00 AM



## COVID-19 by the Numbers

4/6/2021	Riverside	Imperial	Kern	Los Angeles*	Orange	San Bernardino	San Diego	San Luis Obispo	Santa Barbara	Ventura	California	United States	Global
Total Cases	295,426	27,283	106,480	1,222,479	251,310	291,727	271,654	20,606	33,358	79,820	3,346,022	10,748,784	131,487,572
New Cases	690	74	20	365	208	79	127	59	61	46	3,781	106,318	434,047
Total Cases Per Capita	11,970	14,236	11,483	11,918	7,784	13,156	8,060	7,389	7,309	9,360	8,338	3,256	1,698
New Cases Per Capita	27.96	38.61	2.16	3.56	6.44	3.56	3.77	21.16	13.37	5.39	9.42	32.21	5.60
Recovered	<a href="#">288,842</a>	<a href="#">24,443</a>	<a href="#">38,129</a>	Not Reported	<a href="#">243,435</a>	<a href="#">286,467</a>	<a href="#">264,334</a>	<a href="#">20,106</a>	<a href="#">32,772</a>	<a href="#">78,546</a>	<a href="#">1,951,215</a>	<a href="#">24,065,035</a>	<a href="#">106,984,262</a>
Total Deaths	4,389	715	1,291	23,276	4,772	4,128	3,583	256	440	986	59,348	236,704	2,857,702
New Deaths	27	0	5	1	4	2	0	0	0	0	76	1,132	6,640
Deaths Per Capita	177.83	373.08	139.23	226.92	147.81	186.16	106.31	91.80	96.41	115.63	147.89	71.71	36.90
% of State's Cases	8.83%	0.82%	3.18%	36.54%	7.51%	8.72%	8.12%	0.62%	1.00%	2.39%	31.13%	8.17%	
Currently in Hospitals	102	8	47	552	107	99	182	7	31	35	1,989		
Total Hospital Beds	3,166	234	1,096	19,021	5,770	3,545	6,441	460	603	1,108	64,818		
Currently in ICU	21	5	13	173	23	29	52	0	8	7	493		
ICU Beds Available	97	7	45	648	262	159	280	21	30	51	2,389		
Case Fatality Rate	1.49%	2.62%	1.21%	1.90%	1.90%	1.42%	1.32%	1.24%	1.32%	1.24%	1.77%	2.20%	2.17%
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%	1.01%	0.1388%	

Sources: CDPH, WHO, CDC, Local County Data, LA Times

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 4

### State Data

More detail on page 5

**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.

## **Double mutant' coronavirus variant is found in California**

- A possibly worrisome variant of the coronavirus first identified in India — so new that it has no official name — has been found in California by scientists at Stanford University.
- Nicknamed the “double mutant” variant by the BBC and others, the variant is sparking concern among some scientists because it contains not just one, but two worrisome mutations in its genetic composition that have been identified among other variants of concern being tracked by the U.S. Centers for Disease Control and Prevention.
- “We don’t know how those two mutations behave when they’re paired together,” Dr. Benjamin Pinsky, director of the Clinical Virology Laboratory at Stanford, said in an interview Monday.
- The existence of the newly discovered variant was first disclosed by India’s government on March 24, Pinsky said, after a surge of coronavirus cases was detected in the nation’s second-most populous state, Maharashtra, whose largest city is Mumbai. The new variant is responsible for roughly 15% to 20% of new coronavirus cases there. A day later, on March 25, the Stanford lab identified the same variant in a coronavirus sample taken from a patient in the San Francisco Bay Area.
- “On the 25th, we actually got our sequence back and found that, ‘Wow, this is actually the same variant that they’re talking about,’” Pinsky said. “So this rapid spread across the globe is pretty impressive, and also a bit concerning.”

<https://www.latimes.com/california/story/2021-04-06/double-mutant-coronavirus-variant-found-california>

## **New COVID variants have changed the game, and vaccines will not be enough. We need global ‘maximum suppression’**

- At the end of 2020, there was a strong hope that high levels of vaccination would see humanity finally gain the upper hand over SARS-CoV-2, the virus that causes COVID-19. In an ideal scenario, the virus would then be contained at very low levels without further societal disruption or significant numbers of deaths.
- But since then, new “variants of concern” have emerged and spread worldwide, putting current pandemic control efforts, including vaccination, at risk of being derailed.
- Put simply, the game has changed, and a successful global rollout of current vaccines by itself is no longer a guarantee of victory.
- No one is truly safe from COVID-19 until everyone is safe. We are in a race against time to get global transmission rates low enough to prevent the emergence and spread of new variants. The danger is that variants will arise that can overcome the immunity conferred by vaccinations or prior infection

<https://theconversation.com/new-covid-variants-have-changed-the-game-and-vaccines-will-not-be-enough-we-need-global-maximum-suppression-157870>

REALTED

## **A dangerous Covid-19 variant has spread to all 50 US states. Experts worry it could send cases surging**

- The highly contagious Covid-19 variant first identified in the UK has now been reported in every state in the US, and experts are concerned spreading variants could send cases surging

<https://www.cnn.com/2021/04/06/health/us-coronavirus-tuesday/index.html>

## **Why is Germany struggling to stop a third-wave COVID crisis?**

- Authorities are being blamed for inflexible bureaucracy, a confused strategy over AstraZeneca, vaccine supply woes and inconsistent lockdown measures.

<https://www.aljazeera.com/news/2021/4/6/why-is-germany-struggling-to-stop-a-third-wave-covid-crisis>

### **The U.S. is now averaging 3.1 million vaccine shots per day as Michigan and other states see outbreaks**

- The U.S. administered an average of 3.1 million Covid-19 shots per day over the last seven days and hit a new record over the weekend with more than 4 million shots administered in a single day as vaccine manufacturing picks up pace and more mass vaccination sites open, White House senior advisor for Covid-19 Andy Slavitt told reporters Monday.
- “As of today, nearly 1 in 3 Americans and over 40% of adults have at least one shot and nearly 1 in 4 adults are now fully vaccinated,” Slavitt said.
- He added that 75% of seniors have now received at least one shot, and more than half are fully vaccinated.
- More vaccination doses were administered in March of 2021 than all other previously combined.

<https://www.cnn.com/2021/04/05/covid-19-cases-deaths-and-vaccinations-daily-us-data-on-april-5.html>

### **California plans to lift most Covid restrictions June 15, keep mask mandate**

- California Governor Gavin Newsom said on Tuesday that the state will reopen its economy by June 15 provided that coronavirus vaccine and hospitalization cases remain stable.
- “With more than 20 million vaccines administered across the state, it is time to turn the page on our tier system and begin looking to fully reopen California’s economy,” Newsom said in a statement.
- “We can now begin planning for our lives post-pandemic. We will need to remain vigilant and continue the practices that got us here – wearing masks and getting vaccinated – but the light at the end of this tunnel has never been brighter,” he added.
- Newsom’s announcement comes a little more than a year after California, the nation’s most populous state, shut down its economy due to the unfolding health pandemic.

<https://www.cnn.com/2021/04/06/california-plans-to-lift-most-covid-restrictions-june-15-keep-mask-mandate.html>

### **Governor Newsom Outlines the State’s Next Step in the COVID-19 Pandemic Recovery, Moving Beyond the Blueprint**

- On June 15, California will fully open its economy if two criteria are met:
- If vaccine supply is sufficient for Californians 16 years and older who wish to be inoculated; and
- If hospitalization rates are stable and low

<https://www.gov.ca.gov/2021/04/06/governor-newsom-outlines-the-states-next-step-in-the-covid-19-pandemic-recovery-moving-beyond-the-blueprint/>

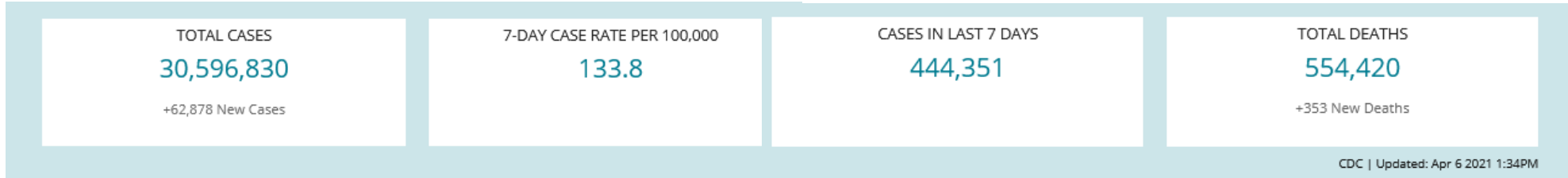


## U.S. Data

[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



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

## COVID-19 Vaccinations in the United States

Total Vaccine Doses	People Vaccinated	
	At Least One Dose	Fully Vaccinated
Delivered <b>219,194,215</b>	Total <b>108,301,234</b>	<b>63,016,976</b>
Administered <b>168,592,075</b>	% of Total Population <b>32.6%</b>	<b>19%</b>
<a href="#">Learn more about the distribution of vaccines.</a>	Population ≥ 18 Years of Age <b>107,609,937</b>	<b>62,885,968</b>
	% of Population ≥ 18 Years of Age <b>41.7%</b>	<b>24.4%</b>
	Population ≥ 65 Years of Age <b>41,537,908</b>	<b>30,976,740</b>
	% of Population ≥ 65 Years of Age <b>75.9%</b>	<b>56.6%</b>

**i** About these data

CDC | Data as of: Apr 06 2021 6:00am ET | Posted: Apr 6 2021 1:34PM ET

### COVID-19 Community Profile Report

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

# 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>

## The transition from Blueprint

[https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/beyond\\_memo.aspx#](https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/beyond_memo.aspx#)  
<https://www.gov.ca.gov/2021/04/06/governor-newsom-outlines-the-states-next-step-in-the-covid-19-pandemic-recovery-moving-beyond-the-blueprint/>

## 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/>

## 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/>



Office of Governor  
**GAVIN NEWSOM**

Press Releases, Executive Orders, Media Advisories,  
Proclamations, and “On the Record” Column

<https://www.gov.ca.gov/newsroom/>

SEE THE NUMBERS

## Tracking COVID-19

As of April 6, California has 3,583,830 confirmed cases of COVID-19, resulting in 58,541 deaths.

Cases	Deaths	Tests	Vaccines Administered
<b>3,583,830</b> Total	<b>58,541</b> Total	<b>55,377,325</b> Total	<b>20,267,689</b> Total
1,367 Today	7 Today	100,015 Today	
↘ 5.0 New cases per 100K	↘ 0.1 New deaths per 100K	↘ 1.6% Test positivity	

State and County Data

Updated April 6, 2021 at 10:00 AM with data from April 5, 2021

# NEW Tier system starting April 15th - The transition from Blueprint

[https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/beyond\\_memo.aspx](https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/beyond_memo.aspx)

[https://www.cdph.ca.gov/Programs/CID/DCDC/CDPH%20Document%20Library/COVID-19/Dimmer-Framework-September\\_2020.pdf](https://www.cdph.ca.gov/Programs/CID/DCDC/CDPH%20Document%20Library/COVID-19/Dimmer-Framework-September_2020.pdf)

<https://www.gov.ca.gov/2021/04/06/governor-newsom-outlines-the-states-next-step-in-the-covid-19-pandemic-recovery-moving-beyond-the-blueprint/>

## Blueprint for a Safer Economy

### Activity and Business Tiers

April 2, 2021

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
<b>Critical Infrastructure</b>	Open with modifications	Open with modifications	Open with modifications	Open with modifications
<b>Gatherings *</b> - Social, informal gatherings - No defined guest list required - No testing or vaccination required	<b>Current:</b> Outdoor gatherings only with modifications • Max 3 households  <b>Effective April 15, 2021</b> Outdoor only • Max 3 households	<b>Current:</b> Indoor gatherings strongly discouraged, allowed with modifications • Max 3 households  <b>Effective April 15, 2021</b> Outdoor • Max 25 people  Indoor • Indoor gatherings strongly discouraged, allowed with modifications (no food/drink except when following the standards in the guidance)	<b>Current:</b> Indoor gatherings strongly discouraged, allowed with modifications • Max 3 households  <b>Effective April 15, 2021</b> Outdoor • Max 50 people  Indoor • Indoor gatherings strongly discouraged, allowed with modifications (no food/drink except when following the standards in the guidance)	<b>Current:</b> Indoor gatherings strongly discouraged, allowed with modifications • Max 3 households  <b>Effective April 15, 2021</b> Outdoor • Max 100 people  Indoor • Indoor gatherings strongly discouraged, allowed with modifications (no food/drink except when following the standards in the guidance)

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
		<ul style="list-style-type: none"> <li>Max 25% capacity in settings where capacity limits exist and up to 3 households or 10 people</li> </ul>	<ul style="list-style-type: none"> <li>Max 25% capacity in settings where capacity limits exists or 25 people or whichever is fewer</li> </ul>	<ul style="list-style-type: none"> <li>Max 50% capacity in settings where capacity limits exist or 50 people or whichever is fewer</li> </ul>
<b>Private Events ** (meetings/receptions/conferences)</b>  <u>Required mitigation measures:</u> <ul style="list-style-type: none"> <li>- Purchased tickets or defined guest list</li> <li>- Seating chart/Assigned seating</li> <li>- Testing and vaccination can increase capacity</li> <li>- No intermingling of multiple private events</li> </ul>	<b>Effective April 15, 2021</b> Outdoor only <ul style="list-style-type: none"> <li>• Maximum 25 people</li> <li>• If all guests are tested or show proof of full vaccination: Max 100</li> </ul>	<b>Effective April 15, 2021</b> Outdoor <ul style="list-style-type: none"> <li>• Maximum of 50 people</li> <li>• If all guests are tested or show proof of full vaccination: Max 200</li> </ul> Indoor <ul style="list-style-type: none"> <li>• If all guests are tested or show proof of full vaccination: Max 100 people</li> </ul>	<b>Effective April 15, 2021</b> Outdoor <ul style="list-style-type: none"> <li>• Maximum of 100 people</li> <li>• If all guests are tested or show proof of full vaccination: Max 300</li> </ul> Indoor <ul style="list-style-type: none"> <li>• If all guests are tested or show proof of full vaccination: Max 150 people</li> </ul>	<b>Effective April 15, 2021</b> Outdoor <ul style="list-style-type: none"> <li>• Maximum of 200 people</li> <li>• If all guests are tested or show proof of full vaccination: Max 400</li> </ul> Indoor <ul style="list-style-type: none"> <li>• If all guests are tested or show proof of full vaccination: Max 200 people</li> </ul>



SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
Indoor Seated Live Events and Performances **	Closed	<p>Effective April 15, 2021:</p> <p><b>All venues:</b></p> <ul style="list-style-type: none"> <li>In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> <li>Weekly worker testing program</li> <li>All tickets delivered digital, advanced purchase only</li> <li>Pre-designated eating area (no eating/drinking allowed in seats) – 6 feet of distance.</li> <li>Suites 25% capacity, max three households.</li> </ul> <p><b>Venues: 0-1,500</b></p> <ul style="list-style-type: none"> <li>Maximum 10% or 100 people</li> <li>25% if all guests are tested or show proof of full vaccination</li> </ul>	<p>Effective April 15, 2021</p> <p><b>All venues:</b></p> <ul style="list-style-type: none"> <li>In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> <li>Weekly worker testing program</li> <li>All tickets delivered digital, advanced purchase only</li> <li>Pre-designated eating area (no eating/drinking allowed in seats) – 6 feet of distance.</li> <li>Suites 25% capacity, max three households.</li> </ul> <p><b>Venues: 0-1,500</b></p> <ul style="list-style-type: none"> <li>Maximum 15% or 200 people</li> <li>35% if all guests are tested or show proof of full vaccination</li> </ul>	<p>Effective April 15, 2021</p> <p><b>All venues:</b></p> <ul style="list-style-type: none"> <li>In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> <li>Weekly worker testing program</li> <li>All tickets delivered digital, advanced purchase only</li> <li>Pre-designated eating area (no eating/drinking allowed in seats) – 6 feet of distance.</li> <li>Suites 25% capacity, max three households.</li> </ul> <p><b>Venues: 0-1,500</b></p> <ul style="list-style-type: none"> <li>Maximum 25% or 300 people</li> <li>50% if all guests are tested or show proof of full vaccination</li> </ul>



SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
		<b>Venues: 1,501 and above</b> <ul style="list-style-type: none"> <li>• 20% if all guests are tested or show proof of full vaccination</li> </ul>	<b>Venues: 1,501 and above</b> <ul style="list-style-type: none"> <li>• 10% capacity or 2000, whatever is fewer; with modifications, and no eating/drinking</li> <li>• 35% if all guests are tested or show proof of full vaccination</li> </ul>	<b>Venues: 1,501 and above</b> <ul style="list-style-type: none"> <li>• 10% capacity or 2000, whatever is fewer; with modifications, and no eating/drinking</li> <li>• 50% if all guests are tested or show proof of full vaccination</li> </ul>
<b>Limited Services</b>	Open with modifications	Open with modifications	Open with modifications	Open with modifications
<b>Outdoor Playgrounds &amp; Outdoor Recreational Facilities</b>	Open with modifications	Open with modifications	Open with modifications	Open with modifications
<b>Hair Salons &amp; Barbershops</b>	Open indoors with modifications	Open indoors with modifications	Open indoors with modifications	Open indoors with modifications
<b>All Retail</b> (including critical infrastructure, except standalone grocers)	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 25% capacity</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 50% capacity</li> </ul>	Open indoors with modifications	Open indoors with modifications

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
<b>Shopping Centers (Malls, Destination Centers, Swap Meets)</b>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 25% capacity</li> <li>• Closed common areas</li> <li>• Closed food courts</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 50% capacity</li> <li>• Closed common areas</li> <li>• Reduced capacity food courts (see restaurants)</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Closed common areas</li> <li>• Reduced capacity food courts (see restaurants)</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Reduced capacity food courts (see restaurants)</li> </ul>
<b>Personal Care Services</b>	Open indoors with modifications	Open indoors with modifications	Open indoors with modifications	Open indoors with modifications
<b>Museums, Zoos, and Aquariums</b>	Outdoor only with modifications	Open indoors with modifications <ul style="list-style-type: none"> <li>• Indoor activities max 25% capacity</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Indoor activities max 50% capacity</li> </ul>	Open indoors with modifications
<b>Places of Worship</b>	<ul style="list-style-type: none"> <li>• Outdoor encouraged</li> <li>• Indoor strongly discouraged, allowed with modifications</li> <li>• Max 25% capacity</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 25% capacity</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 50% capacity</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 50% capacity</li> </ul>
<b>Movie Theaters</b>	Outdoor only with modifications	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 25% capacity or 100 people, whichever is fewer</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 50% capacity or 200 people, whichever is fewer</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>• Max 50% capacity</li> </ul>

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
<b>Hotels and Lodging</b>	Open with modifications	Open with modifications <ul style="list-style-type: none"> <li>+Fitness centers (+10%)</li> </ul>	Open with modifications <ul style="list-style-type: none"> <li>+Fitness centers (+25%)</li> <li>+Indoor pools</li> </ul>	Open with modifications <ul style="list-style-type: none"> <li>+Fitness Centers (50%)</li> <li>+Spa facilities etc.</li> </ul>
<b>Gyms and Fitness Centers</b>	Outdoor only with modifications	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 10% capacity</li> <li>+Climbing walls</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 25% capacity</li> <li>+Indoor pools</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 50% capacity</li> <li>+Saunas</li> <li>+Steam rooms</li> </ul>
<b>Restaurants</b>	Outdoor only with modifications	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 25% capacity or 100 people, whichever is fewer</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 50% capacity or 200 people, whichever is fewer</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 50% capacity</li> </ul>
<b>Wineries, Breweries and Distilleries</b>	Outdoor only with modifications <ul style="list-style-type: none"> <li>Reservations</li> <li>90-minute time limit</li> <li>Seating/tables only</li> <li>Limited hours (service for on-site consumption closed by 8 pm)</li> </ul>	Outdoor only with modifications <ul style="list-style-type: none"> <li>Reservations</li> <li>90-minute time limit</li> <li>Seating/tables only</li> <li>Limited hours (service for on-site consumption closed by 8 pm)</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 25% capacity indoors, or 100 people, whichever is fewer</li> </ul>	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 50% capacity or 200 people indoors, whichever is fewer</li> </ul>

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
Bars (where no meal provided; follow restaurant guidance where meal is provided)	Closed	Closed	Open outdoors with modifications	Open indoors with modifications <ul style="list-style-type: none"> <li>Max 25% capacity indoors, or 100 people, whichever is fewer</li> </ul>
Family Entertainment Centers ***	Outdoor only with modifications	Outdoor only with modifications	Indoor <ul style="list-style-type: none"> <li>Max 25% capacity</li> <li>50% if all guests are tested or show proof of full vaccination</li> </ul> With modifications <ul style="list-style-type: none"> <li>100% masking except for food and beverage service</li> <li>Food/beverage consumption must be restricted to designated areas separated from activity area</li> <li>Service of alcohol without meals must follow bar guidance (outdoor only)</li> </ul>	Indoor <ul style="list-style-type: none"> <li>Max 50% capacity</li> <li>75% if all guests are tested or show proof of full vaccination</li> </ul> With modifications <ul style="list-style-type: none"> <li>100% masking except for food and beverage service</li> <li>Food/beverage consumption must be restricted to designated areas separated from activity area</li> </ul>

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
Cardrooms, Satellite Wagering	Outdoor only with modifications	Outdoor only with modifications	Open indoors with modifications • Max 25% capacity	Open indoors with modifications • Max 50% capacity
Offices	Remote	Remote	Open indoors with modifications • Encourage telework	Open indoors with modifications • Encourage telework
Outdoor Live Events with Assigned Seats and Controlled Mixing (e.g., sports and live performances)	<ul style="list-style-type: none"> <li>• 100 people or fewer</li> <li>• Regional visitors (120 miles)</li> <li>• Advanced reservations only</li> <li>• No concessions or concourse sales</li> </ul>	<ul style="list-style-type: none"> <li>• Max 20%, includes suites with 25% occupancy per suite and suites no more than 3 households</li> <li>• Weekly worker testing program</li> <li>• In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> <li>• Advanced reservations only</li> <li>• Primarily in-seat concessions (no concourse sales)</li> </ul>	<ul style="list-style-type: none"> <li>• Max 33%, includes suites with 25% occupancy per suite</li> <li>• Weekly worker testing program</li> <li>• In-state visitors only, check for current CDPH Travel Advisory in effect</li> <li>• Primarily in-seat concessions (no concourse sales)</li> <li>• Max 67% if all guests are tested or show proof of full vaccination</li> </ul>	<ul style="list-style-type: none"> <li>• Max 67%, includes suites with 25% occupancy per suite</li> <li>• In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> <li>• Primarily in-seat concessions (no concourse sales)</li> </ul>

SECTORS	Tier 1 Widespread (Case Rate >7 and Test Positivity >8%)	Tier 2 Substantial (Case Rate 4-7 and Test Positivity 5-8%)	Tier 3 Moderate (Case Rate 1-3.9 and Test Positivity 2-4.9%)	Tier 4 Minimal (Case Rate <1 and Test Positivity <2%)
Post 2 million doses administered in first Healthy Places Index quartile	CR >10	CR 4-10	CR 1-3.9	CR <1
Post 4 million doses administered in first Healthy Places Index quartile	CR >10	CR 6-10	CR 2-5.9	CR <2
Amusement Parks/ Fairs ****	Closed	<ul style="list-style-type: none"> <li>Max 15%</li> <li>Small Groups - Max 10 people or 3 household groups with no intergroup mixing</li> <li>Indoor capacity max 15% with time restrictions</li> <li>No indoor dining</li> <li>Weekly worker testing program</li> <li>In-state visitors only, check for current CDPH Travel Advisory in effect</li> <li>Online ticket purchases only</li> </ul>	<ul style="list-style-type: none"> <li>Max 25%</li> <li>Indoor capacity max 25% with time restrictions</li> <li>Weekly worker testing program</li> <li>With other modifications</li> <li>In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> </ul>	<ul style="list-style-type: none"> <li>Max 35%</li> <li>Indoor capacity max 25% with time restrictions</li> <li>Weekly worker testing program</li> <li>With other modifications</li> <li>In-state visitors only, check for current <a href="#">CDPH Travel Advisory</a> in effect</li> </ul>
Overnight Sleepaway Camps *****	Closed	Effective June 1, 2021: Open with modifications	Effective June 1, 2021: Open with modifications	Effective June 1, 2021: Open with modifications

**Updated on April 2, 2021:**

\*Updated Gatherings effective April 15, 2021

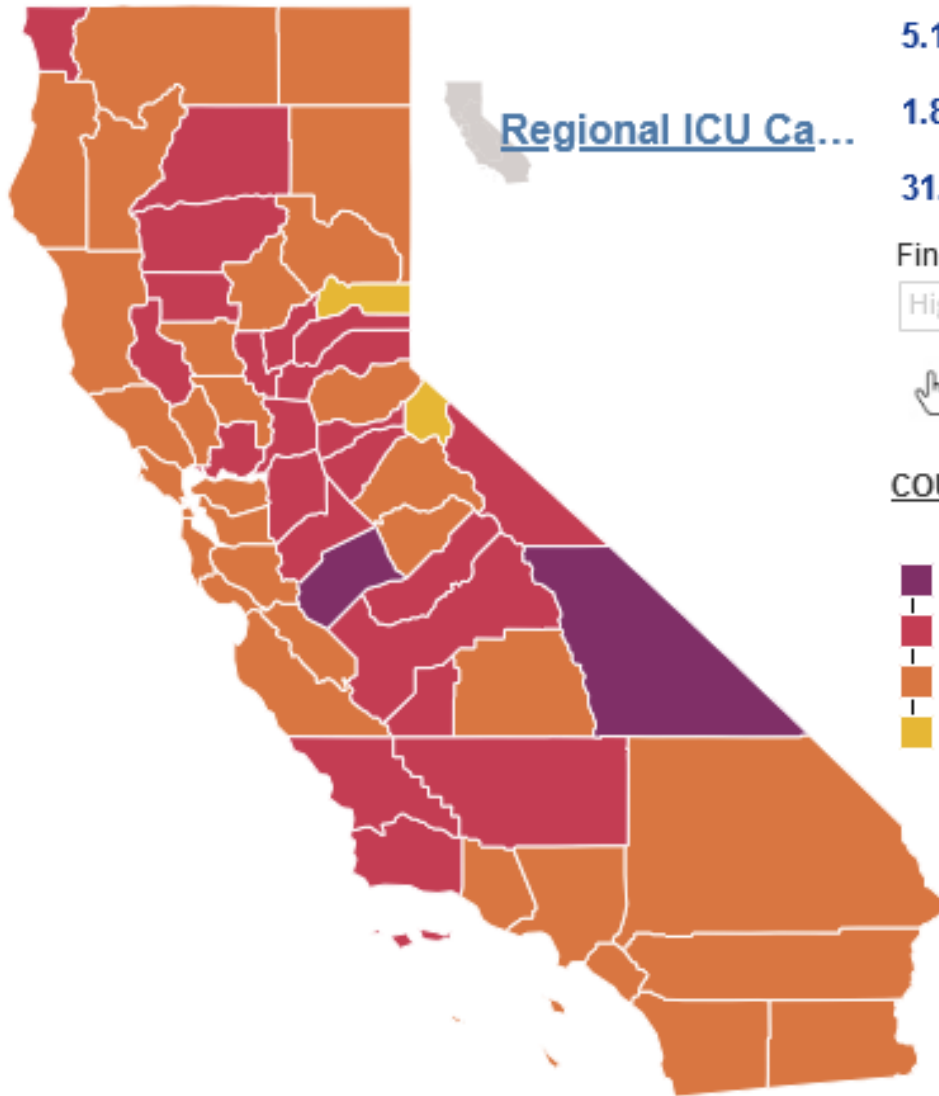
\*\*Added private events and indoor seated live events and performances effective April 15, 2021

\*\*\*Updated Family Entertainment Centers

\*\*\*\*Added Fairs to Amusement Parks

**Updated on March 11, 2021:**

\*\*\*\*\*Regardless of trigger being met, these activities (overnight sleepaway camps) cannot begin any sooner than June 1, 2021.



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### STATEWIDE METRICS

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

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

**31.0%** ICU availability

Find a county

Click on the map for updated metrics

### COUNTY RISK LEVELS

	Counties	Population	
Widespread	2	305,873	0.8%
Substantial	22	7,514,873	18.7%
Moderate	32	32,304,182	80.5%
Minimal	2	4,232	0.0%

Last Updated 4/6/2021