



****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

Daily Situation Summary

Friday, December 18, 2020

As of 10:00 AM

COVID-19 by the Numbers

12/18/2020	Riverside	Imperial	Kern	Los Angeles*	Orange	San Bernardino	San Diego	San Luis Obispo	Santa Barbara	Ventura	Mono*	Inyo	California	United States	Global
Total Cases	139,325	20,208	53,683	571,093	118,367	149,838	116,852	8,365	14,207	29,404	702	450	1,764,374	16,987,911	73,275,943
New Cases	3,574	228	787	13,186	3,107	6,273	2,604	113	241	838	0	6	41,012	230,953	424,013
Total Cases Per Capita	5,846	11,213	6,079	5,655	3,741	7,017	3,538	2,972	3,202	3,467	4,953	2,488	4,507	5,137	948
New Cases Per Capita	149.96	126.51	89.12	130.58	98.19	293.76	78.84	40.15	54.31	98.81	0.00	33.18	104.76	69.84	5.49
Recovered	<u>71,539</u>	<u>17,551</u>	<u>19,479</u>	<u>Not Reported</u>	<u>70,006</u>	<u>120,570</u>	<u>84,903</u>	<u>6,568</u>	<u>12,925</u>	<u>25,254</u>	<u>Not Reported</u>	<u>332</u>	<u>720,977</u>	<u>10,308,054</u>	<u>53,104,461</u>
Total Deaths	1,708	394	476	8,664	1,731	1,323	1,239	56	145	207	3	19	22,160	309,880	1,650,348
New Deaths	42	6	6	96	13	19	22	2	0	3	0	0	300	3,444	6,985
Deaths Per Capita	71.67	218.63	53.90	85.80	54.71	61.96	37.51	19.90	32.68	24.41	21.17	105.06	56.60	93.70	21.35
Presumptive active cases	66,078	2,263	33,728		46,630	27,945	30,710	1,741	1,137	3,943		99	1,021,237	6,369,977	18,521,134
% of State's Cases	7.90%	1.15%	3.04%	32.37%	6.71%	8.49%	6.62%	0.47%	0.81%	1.67%	0.04%	0.03%	10.39%	23.18%	
Currently in Hospitals	1,186	174	320	5,763	1,635	1,592	1,219	36	103	259	2	2	16,965		
Total Hospital Beds	3,488	265	1,161	20,282	6,054	4,094	6,833	460	688	1,215	17	29	68,637		
Currently in ICU	224	40	70	1,115	358	291	305	9	23	64	0	2	3,447		
ICU Beds Available	18	0	13	316	90	40	172	19	38	31	2	2	1,242		
Case Fatality Rate	1.226%	1.950%	0.887%	1.517%	1.462%	0.883%	1.060%	0.669%	1.021%	0.704%	0.427%	4.222%	1.256%	1.824%	2.252%
Population*	2,383,286	180,216	883,053	10,098,052	3,164,182	2,135,413	3,302,833	281,455	443,738	848,112	14,174	18,085	39,148,760	330,711,590	7,729,888,000
% of Population	6.09%	0.46%	2.26%	25.79%	8.08%	5.45%	8.44%	0.72%	1.13%	2.17%	0.04%	0.05%	0.53%	0.2198%	

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.com made by Cubit – a demographic data provider & 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 8

Riverside County Data

More detail on page 14

Weather

More detail on page 16

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.

LA County Launches Holiday COVID-19 Home Test Collection Pilot

- LA County launched a new COVID-19 home test collection program, which allows certain County residents to do free testing from the comfort of their own homes.
- The home test collection program will run from December 1, 2020 through January 15, 2021. It aims to help address the current surge in demand for testing and reduce the spread of COVID-19 during the holiday season when people may risk exposure. Individuals can have testing kits mailed to their home if they:
 - Have COVID-19 symptoms; or
 - Were recently in close contact with someone who has COVID-19 or is suspected of having it; or
 - Are a senior or person with disabilities who feel they were exposed to COVID-19, but are unable to go to a testing site.
- “As the surge in cases and hospitalizations continues, LA County is trying innovative ways to meet the testing demand and stem the community spread of the virus,” said Dr. Clemens Hong, who oversees COVID-19 testing for LA County under the Department of Health Services.

<https://covid19.lacounty.gov/covid19-news/la-county-launches-holiday-covid-19-home-test-collection-pilot/>

Los Angeles County Health Services to Vaccinate 6,000 Frontline Health Workers By Christmas

- LA County Health Services plans to administer the first doses of the COVID-19 vaccine to 6,000 of the highest risk health care workers by Christmas, with the first vaccine clinics taking place across the health system on Friday, Dec. 18. LA County Health Services expects another shipment in coming days and plans to vaccinate a total of 10,000 workers before the end of this year. Since the first allocation is limited, LA County Health Services is following CDC and state guidance in identifying and vaccinating those workforce members who are in the highest risk categories and working in our highest intensity areas, such as the ICU and Emergency Department. The mass vaccination effort will occur while LA County Health Services manages the largest surge of COVID-19 patients seen in this pandemic. All of its hospitals have been highly impacted by the surge as they primarily serve low-income communities that have been disproportionately affected by the pandemic.

<https://bit.ly/2KAFmr2>

Password: DHSmedia123

Audio Conference Phone: +1-213-306-3065

Access Code: 126 045 3418

Legislators increase pressure to open schools as most stay closed this fall

- A group of eight California lawmakers will advance a proposal in January that would require the state’s public schools to reopen and offer in-person instruction once they receive permission to do so from state and local public-health authorities.
- The Democratic legislators co-authoring Assembly Bill 10, one of the first bills introduced this legislative session, say the proposal is essentially in response to the fact that many public schools across California that had the state’s permission to physically reopen campuses this fall remained in remote learning.
- If passed by two-thirds of the Legislature and signed by Gov. Gavin Newsom, the proposal led by Assemblymember Phill Ting, a San Francisco Democrat, would require public schools to plan the transition toward in-person instruction within two weeks after their counties move out of the most severe purple tier in the state’s four-color tiered system governing school and business

reopenings during the pandemic. The schools would have wiggle-room as to when and how they actually reopen, but the plan would have to be in place within 2 weeks.

https://calmatters.org/education/k-12-education/2020/12/legislators-increase-pressure-to-open-schools-as-most-stay-closed-this-fall/?mc_cid=572ee1d7b9&mc_eid=d92ddf8032

RELATED

California teachers unions mobilize against Democratic school reopening bill

- California teachers unions are demanding that the Legislature maintain pandemic restrictions on school reopenings and have begun mobilizing against a Democratic bill introduced last week that could force schools to reopen in March.
- In separate letters to legislative leaders, the California Teachers Association and the California Federation of Teachers urge lawmakers to avoid rushing to reopen K-12 schools as Capitol momentum builds to address learning loss and education inequities. Most of the state's 6 million public schoolchildren remain at home with distance learning.
- "The teachers and classified professionals of CFT ask that science and community safety, not political pressure, be the guiding force in any discussion about reopening our schools to in-person instruction," California Federation of Teachers President Jeff Freitas said in a letter obtained by POLITICO on Wednesday.

https://www.politico.com/states/california/story/2020/12/16/california-teachers-unions-mobilize-against-democratic-school-reopening-bill-1347658?mc_cid=572ee1d7b9&mc_eid=d92ddf8032

The wealthy scramble for COVID-19 vaccines: 'If I donate \$25,000 ... would that help me?'

- They're offering tens of thousands of dollars in cash, making their personal assistants pester doctors every day, and asking whether a five-figure donation to a hospital would help them jump the line.
- The COVID-19 vaccine is here — and so are the wealthy people who want it first.
- "We get hundreds of calls every single day," said Dr. Ehsan Ali, who runs Beverly Hills Concierge Doctor. His clients, who include Ariana Grande and Justin Bieber, pay between \$2,000 and \$10,000 a year for personalized care. "This is the first time where I have not been able to get something for my patients."

<https://www.latimes.com/california/story/2020-12-18/wealthy-patients-scramble-covid-19-vaccine>

Essential California: 0% ICU availability in Southern California

- Addressing Angelenos from his mayoral residence instead of City Hall on Thursday night, L.A. Mayor Eric Garcetti warned that Los Angeles County may be required to "formally declare a systemwide crisis" in its hospitals in the coming days.
- At a time when the virus has infiltrated Los Angeles like never before, the mayor was speaking from home because his 9-year-old daughter Maya had tested positive for COVID-19. The mayor and his wife have both tested negative thus far and will be quarantining from home.
- Earlier in the day, the availability of intensive care unit beds throughout Southern California hit 0%, and officials warned that conditions in hospitals are expected to erode further if COVID-19 continues to spread unchecked. The state defines the Southern California region as Imperial, Inyo, Los Angeles, Mono, Orange, Riverside, San Bernardino, San Diego, San Luis Obispo, Santa Barbara and Ventura counties.

<https://www.latimes.com/california/newsletter/2020-12-18/los-angeles-southern-california-icu-capacity-coronavirus-hospitals-essential-california>



U.S. Data

https://covid.cdc.gov/covid-data-tracker/#cases_casesper100klast7days

United States COVID-19 Cases and Deaths by State

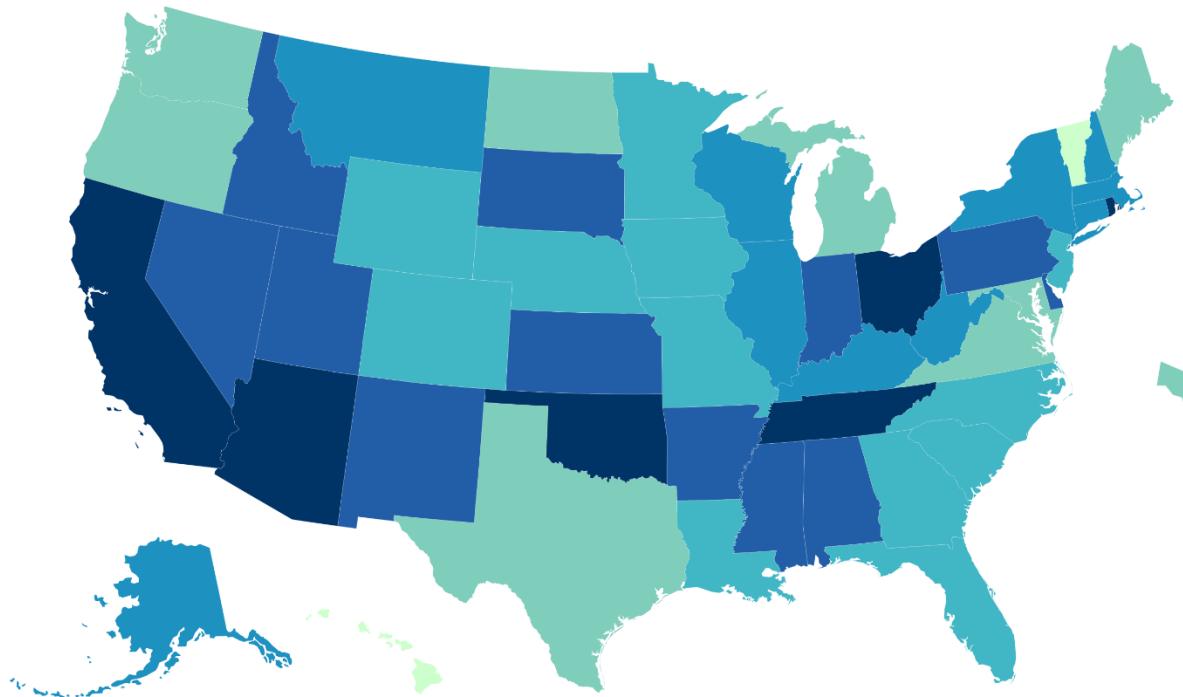
Reported to the CDC since January 21, 2020

TOTAL CASES 16,987,911 +230,953 New Cases	AVERAGE DAILY CASES PER 100K IN LAST 7 DAYS 66.1	TOTAL DEATHS 309,880 +3,444 New Deaths
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CDC | Updated: Dec 18 2020 12:16PM

- View:** Cases Deaths
- Time period:** Last 7 Days Since Jan 21, 2020
- Metric:** Count Rate per 100,000

US COVID-19 Average Daily Case Rate in Last 7 Days, by State/Territory (cases per 100K)



Territories

- | | | | | | | | |
|----|-----|----|----|----|----|-----|----|
| AS | FSM | GU | MP | PR | PW | RII | VI |
|----|-----|----|----|----|----|-----|----|

Average Daily Cases per 100,000 in Last 7 Days



COVID Cases in the US by Total Cases per 1 Million Population

Now

Yesterday

Search:

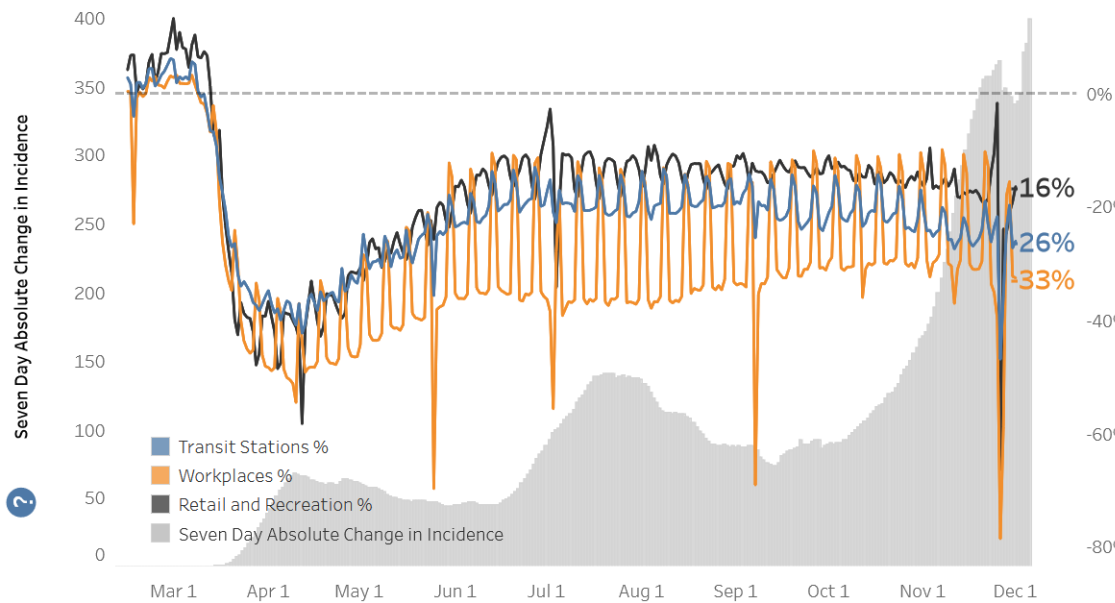
#	USA State	Total Cases	New Cases	Total Deaths	New Deaths	Total Recovered	Active Cases	Tot Cases/ 1M pop	Deaths/ 1M pop	Total Tests	Tests/ 1M pop	Population
1	North Dakota	89,063		1,204		84,875	2,984	116,871	1,580	366,675	481,162	762,062
2	South Dakota	93,197		1,301		83,140	8,756	105,348	1,471	356,916	403,450	884,659
3	Iowa	264,103	+1,498	3,451		208,680	51,972	83,707	1,094	1,305,932	413,915	3,155,070
4	Nebraska	153,400		1,453		88,176	63,771	79,301	751	811,867	419,698	1,934,408
5	Wisconsin	448,441		4,255		403,706	40,480	77,020	731	2,722,377	467,567	5,822,434
6	Utah	243,918		1,126		186,564	56,228	76,083	351	2,422,477	755,617	3,205,958
7	Rhode Island	77,812	+522	1,625	+23	4,695	71,492	73,452	1,534	1,817,360	1,715,525	1,059,361
8	Tennessee	493,230		5,845		418,724	68,661	72,224	856	5,147,733	753,786	6,829,174
9	Idaho	126,878		1,259		49,318	76,301	70,998	705	808,130	452,211	1,787,065
10	Montana	75,483		849		65,393	9,241	70,626	794	742,540	694,756	1,068,778
11	Wyoming	40,593		351		37,953	2,289	70,138	606	457,816	791,030	578,759
12	Illinois	886,805	+7,377	16,206	+221	539,271	331,328	69,982	1,279	12,259,595	967,469	12,671,821
13	Minnesota	391,889	+2,718	4,782	+65	360,868	26,239	69,488	848	5,096,768	903,741	5,639,632
14	Kansas	197,146		2,253		131,151	63,742	67,671	773	918,265	315,196	2,913,314
15	Indiana	447,190		7,180		276,505	163,505	66,425	1,067	5,102,994	757,996	6,732,219
16	Arkansas	194,543		3,112		169,745	21,686	64,465	1,031	2,093,973	693,873	3,017,804
17	Mississippi	190,411	+2,507	4,354	+34	148,466	37,591	63,979	1,463	1,607,803	540,229	2,976,149
18	Nevada	196,379		2,673		95,599	98,107	63,756	868	1,900,403	616,983	3,080,156
19	Alabama	310,335		4,254		183,625	122,456	63,293	868	1,832,739	373,785	4,903,185

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? SELECT STATE: USA |
 SELECT COUNTY: (All) |
 SELECT URBAN/RURAL COUNTY CLASSIFICATION: (All) |
 SELECT METRIC OF INTEREST: Seven Day Absolute Change in Incidence

All, USA

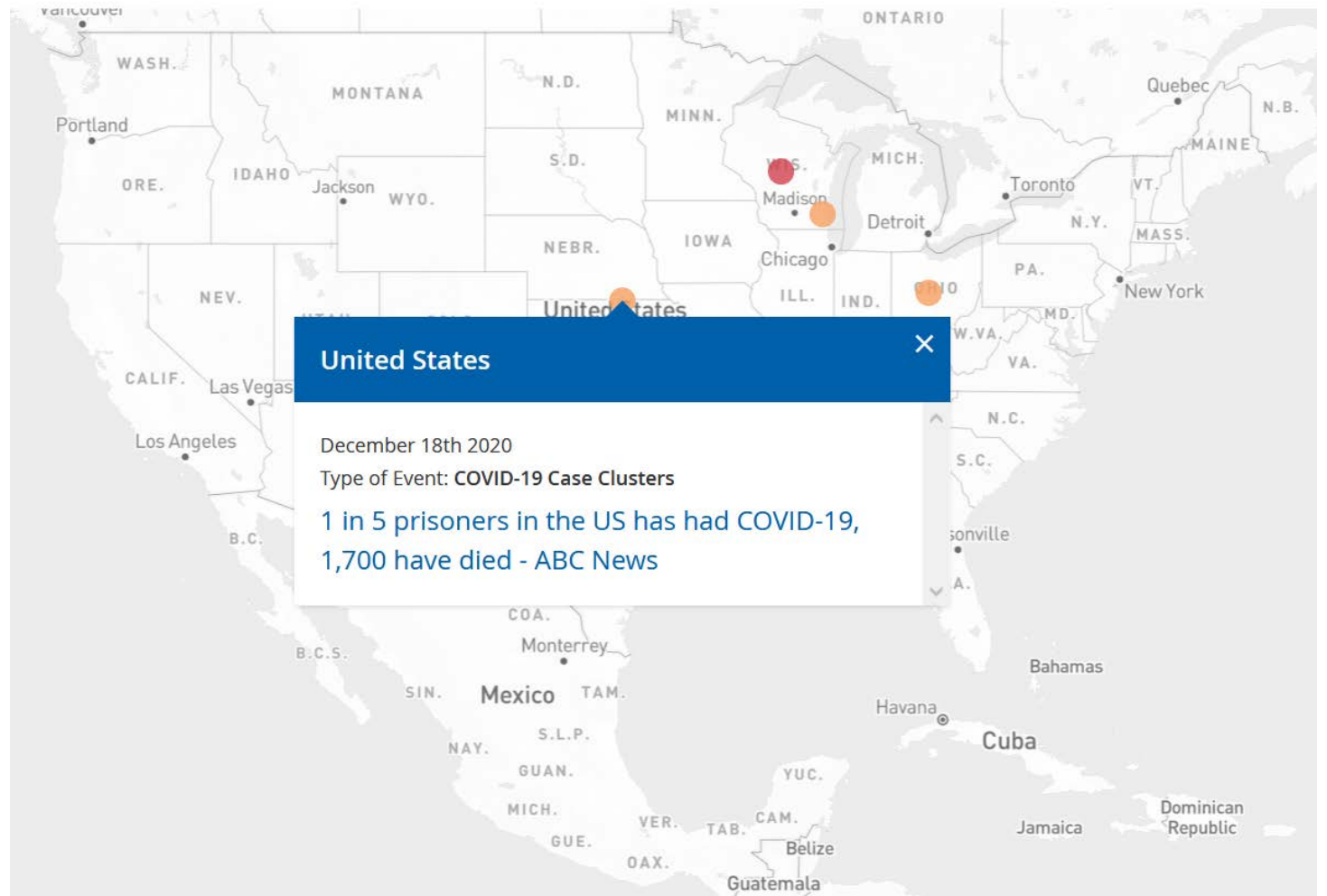


? **SHELTER IN PLACE ORDERS**
 Hover over bar for dates and details (Select a state from dropdown to show orders)

WORKPLACES -33%	
RETAIL AND RECREATION -16%	
TRANSIT STATIONS -26%	
% AT HOME 30%	
MOBILITY INDEX 3.8	

Data Sources: Case data are courtesy of USAFacts.org. Refer to USAFacts for methods of data collection and processing. Officially verified U.S. case data are available on CDC's U.S. Cases page. The mobility metrics are generated utilizing Google Mobility Reports (<https://www.google.com/covid19/mobility/>), Safegraph Social Distancing Metrics (<https://docs.safegraph.com/docs/social-distancing-metrics>), and Cuebiq Mobility Insights (<https://www.cuebiq.com/visitation-insights-covid19/>). The shelter in place orders are collected and compiled by CDC's COVID-19 response.

Limitations: The Google Mobility Reports data are not updated as frequently as other sources and often has a lag between updates. The Safegraph Social Distancing Metrics may undercount the number of at-home devices due to the fact that GPS does not register as often for people who are stationary. Also, GPS does not consistently update throughout the day, therefore someone may have taken a short trip (or not taken the device) and returned home before a sample was taken. In this case they would be counted as at-home. The shelter in place order data do not contain other types of government orders.





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#>

“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>

Data models

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



Office of Governor
GAVIN NEWSOM

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

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

California COVID-19 By the Numbers

December 17, 2020

Numbers as of December 16, 2020

COVID-19 Cases

1,723,362 (+52,281*)

Fatalities

21,860 (+379)

*Includes cases from previous days

Ages of Confirmed Cases

202,824	1,020,056	323,215	176,030	1,237
0-17	18-49	50-64	65+	Unknown/Missing

Gender of Confirmed Cases

871,834	831,105	20,423
Female	Male	Unknown/Missing

Hospitalizations

Confirmed COVID-19		Suspected COVID-19	
15,431	3,280	995	112
Hospitalized	in ICU	Hospitalized	in ICU

Tracking COVID-19

In California, Updated December 18, 2020 at 11:00 AM with data from December 17, 2020

Cases	1,764,374	+2.4%
Deaths	22,160	+1.4%
Tests	28,741,027	

Your actions save lives.
covid19.ca.gov

Regions

The state released a map of the five regions being measured. When a region first falls below 15% ICU bed availability, the Regional Stay Home Order goes into effect there the next evening at 11:59 PM.

- **Northern California:** Del Norte, Glenn, Humboldt, Lake, Lassen, Mendocino, Modoc, Shasta, Siskiyou, Tehama, Trinity
- **Bay Area:** Alameda, Contra Costa, Marin, Monterey, Napa, San Francisco, San Mateo, Santa Clara, Santa Cruz, Solano, Sonoma




- **Greater Sacramento:** Alpine, Amador, Butte, Colusa, El Dorado, Nevada, Placer, Plumas, Sacramento, Sierra, Sutter, Yolo, Yuba
- **San Joaquin Valley:** Calaveras, Fresno, Kern, Kings, Madera, Mariposa, Merced, San Benito, San Joaquin, Stanislaus, Tulare, Tuolumne
- **Southern California:** Imperial, Inyo, Los Angeles, Mono, Orange, Riverside, San Bernardino, San Diego, San Luis Obispo, Santa Barbara, Ventura

STATEWIDE METRICS

63.9 New COVID-19 positive cases per day per 100K

11.3% Positivity rate (7-day average)

3.0% ICU availability

 Click on the map for updated metrics

REGIONAL STAY HOME ORDERS

	Regions	Counties	Population	
Yes	4	47	39,444,186	 98.3%
No	1	11	684,974	 1.7%

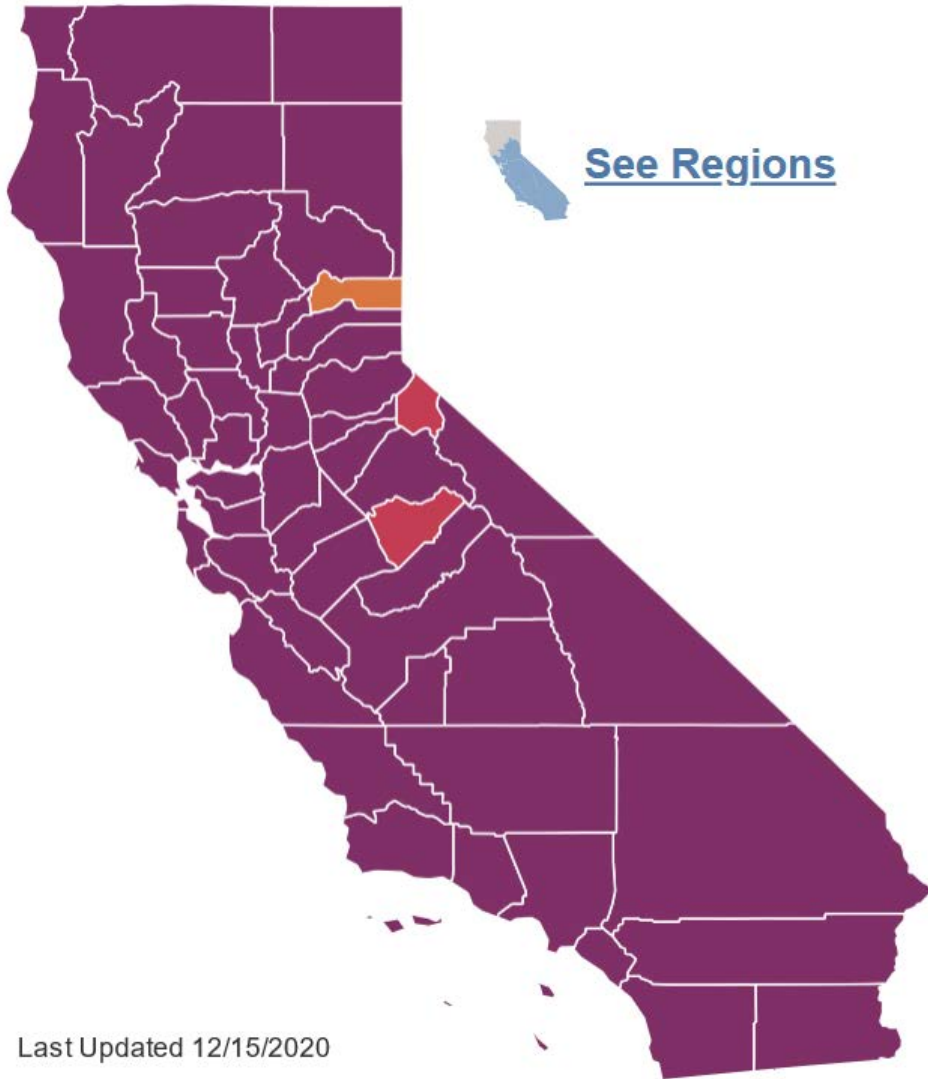
Southern California Region

0.0% ICU availability

Regional Stay Home Order effective 12/6/2020 11:59 PM

[See County Tiers](#)

Last Updated 12/17/2020



[See Regions](#)

Last Updated 12/15/2020

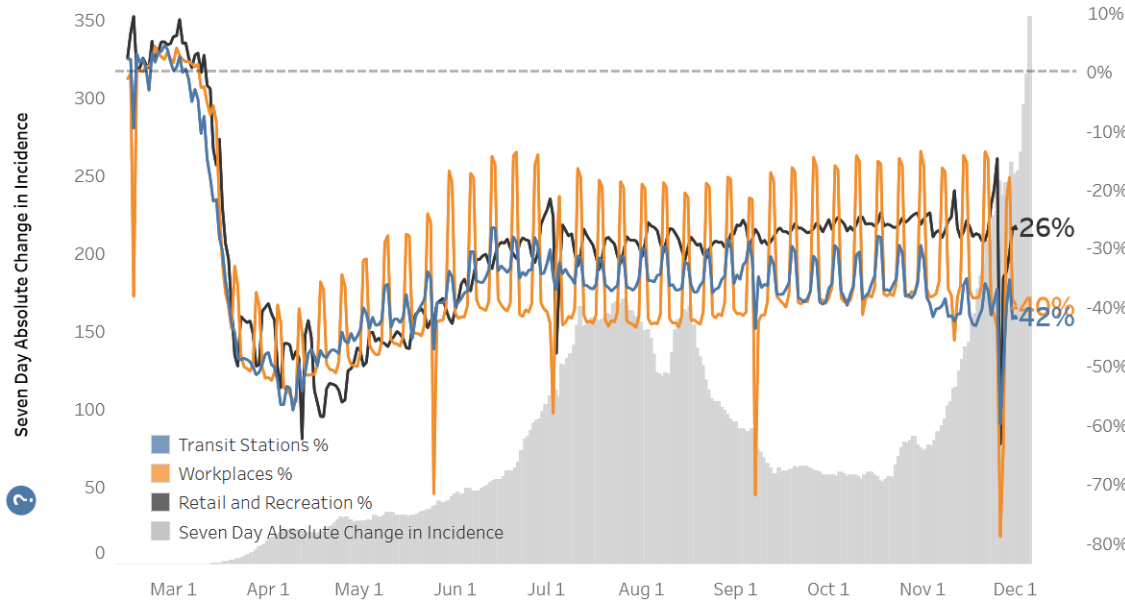
	Higher Risk → Lower Risk of Community Disease Transmission			
	Widespread Tier 1	Substantial Tier 2	Moderate Tier 3	Minimal Tier 4
Measure*				
Adjusted Case Rate for Tier Assignment** (Rate per 100,000 excluding prison cases, 7 day average with 7 day lag)	>7	4-7	1-3.9	<1
Testing Positivity*** (Excluding prison cases, 7 day average with 7 day lag)	>8%	5-8%	2.4-9%	<2%

EXPLORE HUMAN MOBILITY AND COVID-19 TRANSMISSION IN YOUR LOCAL AREA

The Human Mobility and COVID-19 Transmission Dashboard was created in partnership with the Georgia Tech Research Institute. References to the Georgia Tech Research Institute do not imply endorsement or government sanction by the U.S. Centers for Disease Control and Prevention.

SELECT STATE SELECT COUNTY SELECT URBAN/RURAL COUNTY CLASSIFICATION SELECT METRIC OF INTEREST
 CA (All) (All) Seven Day Absolute Change in Incidence

All, CA



SHELTER IN PLACE ORDERS
 Hover over bar for dates and details (Select a state from dropdown to show orders)

WORKPLACES -40%	
RETAIL AND RECREATION -26%	
TRANSIT STATIONS -42%	
% AT HOME 35%	
MOBILITY INDEX 3.7	

Data Sources: Case data are courtesy of USAFacts.org. Refer to USAFacts for methods of data collection and processing. Officially verified U.S. case data are available on CDC's U.S. Cases page. The mobility metrics are generated utilizing Google Mobility Reports (<https://www.google.com/covid19/mobility/>), Safegraph Social Distancing Metrics (<https://docs.safegraph.com/docs/social-distancing-metrics>), and Cuebiqu Mobility Insights (<https://www.cuebiqu.com/visitation-insights-covid19/>). The shelter in place orders are collected and compiled by CDC's COVID-19 response.

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Tracker for "Southern California"

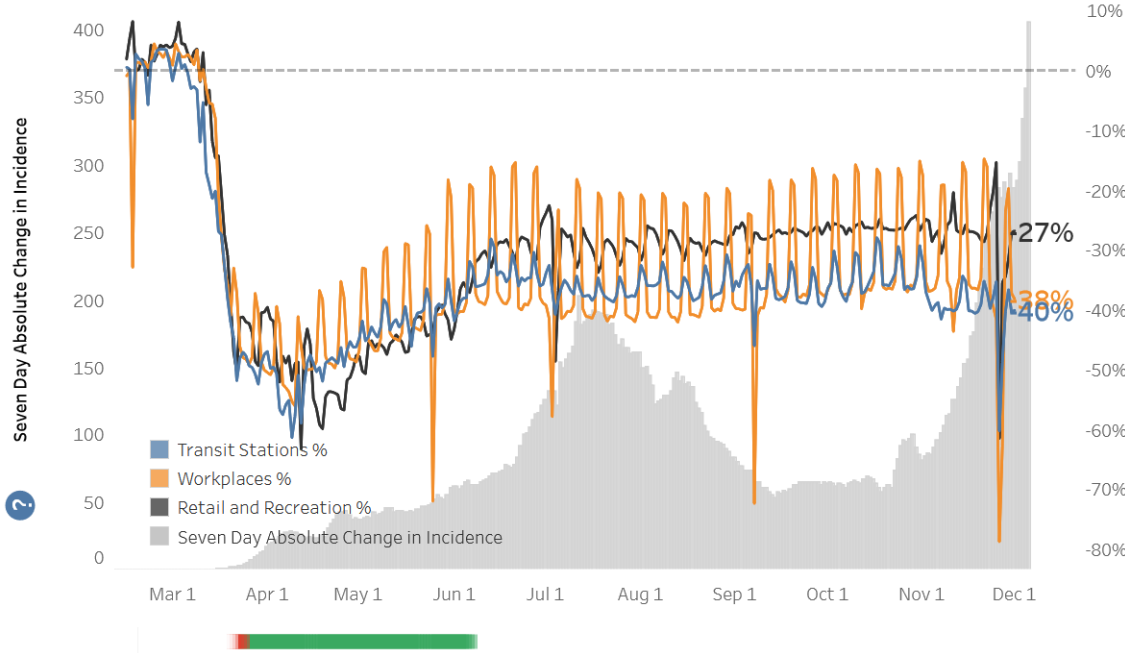
- **Southern California:** Imperial, Inyo, Los Angeles, Mono, Orange, Riverside, San Bernardino, San Diego, San Luis Obispo, Santa Barbara, Ventura

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? SELECT STATE: CA |
 SELECT COUNTY: (Multiple values) |
 SELECT URBAN/RURAL COUNTY CLASSIFICATION: (All) |
 SELECT METRIC OF INTEREST: Seven Day Absolute Change in Incidence

Imperial County, Inyo County, Los Angeles County and 8 more, CA



<p>WORKPLACES</p> <p>-38%</p>	
<p>RETAIL AND RECREATION</p> <p>-27%</p>	
<p>TRANSIT STATIONS</p> <p>-40%</p>	
<p>% AT HOME</p> <p>35%</p>	
<p>MOBILITY INDEX</p> <p>3.8</p>	

SHELTER IN PLACE ORDERS
 Hover over bar for dates and details (Select a state from dropdown to show orders)

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Guidance Documents: Coronavirus Disease 2019 (COVID-19)

<https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Guidance.aspx>

- [Blueprint for a Safer Economy](#) 12/15/2020
 - [Proyecto para una economía más segura](#) 12/13/2020
- [Outdoor and Indoor Youth and Recreational Adult Sports Youth and Recreational Adult Sports](#) 12/14/2020
- [COVID-19 Quarantine Guidance](#) 12/14/2020
- [AB 685 COVID-19 Workplace Outbreak Reporting Requirements for Local Public Health Departments](#) 12/10/2020
- [Health Alert for Individuals with Chronic Conditions in California Disproportionately Impacted by COVID-19](#) 12/11/2020
- [Allocation and Distribution Strategy for Monoclonal Antibodies](#) 12/9/2020
- [Regional Stay At Home Order](#) 12/03/2020
 - [Supplement to Regional Stay At Home Order](#) 12/06/2020
- [Limited Stay At Home Order](#) 11/19/2020
 - [Limited Stay At Home Order](#) FAQ 11/19/2020
- [Guidance for the Prevention of COVID-19 Transmission for Gatherings](#) 11/13/2020
 - [Guía para reuniones privadas](#) 11/13/2020
- [Travel Advisory](#) 11/13/2020
 - [Aviso de Seguridad para Viajeros](#) 11/13/2020

CDPH News Releases 2020

<https://www.cdph.ca.gov/Programs/OPA/Pages/New-Release-2020.aspx>

California Department of Public Health Launches "Mothers" Advertising Campaign Urging Families to Stay Home during Holidays

December 17, 2020 - With COVID-19 cases rising at an alarming pace and ICU beds at or nearing capacity statewide, the California Department of Public Health (CDPH) today launched the "Mothers" advertising campaign featuring real California moms urging people to stay home this holiday season.

State Officials Announce Latest COVID-19 Facts

December 17, 2020 - The California Department of Public Health (CDPH) today announced the most recent statistics on COVID-19, including data on intensive care unit (ICU) capacity across the state.

State Officials Announce Latest COVID-19 Facts

December 16, 2020 - The California Department of Public Health (CDPH) today announced the most recent statistics on COVID-19, including data on intensive care unit (ICU) capacity across the state.

State Officials Announce Latest COVID-19 Facts

December 15, 2020 - The California Department of Public Health (CDPH) today announced the most recent statistics on COVID-19, including data on intensive care unit (ICU) capacity across the state.

[California Department of Public Health Updates Guidance for Youth and Recreational Adult Sports](#)

December 14, 2020 - The California Department of Public Health (CDPH) today released [updated guidance for youth and recreational adult sports](#).

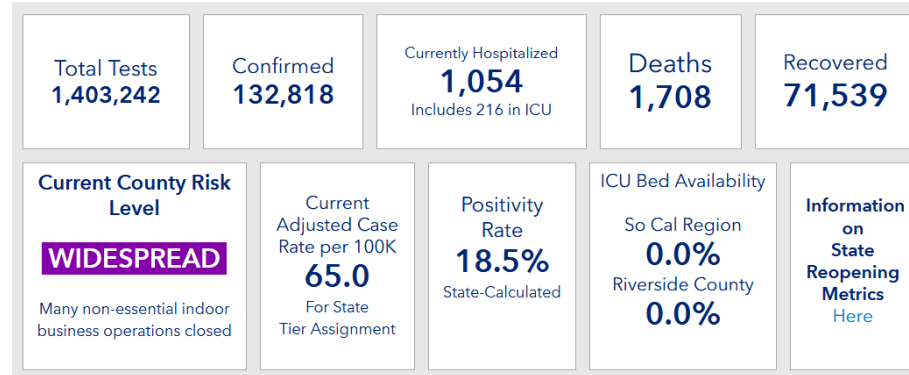


Riverside County Data

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

RUHS Public Health News:

- Data glitch prevents reporting of coronavirus cases for cities and zip codes on RUHS-Public Health website [English](#) / [Spanish](#)- December 15, 2020
- Updated chart provides a closer look at significant programs to help our residents, workers and businesses during the pandemic [English](#) / [Spanish](#)- December 11, 2020
- [Governor issues Stay-at-Home order for Southern California region for at least three weeks](#) - December 5, 2020
- [COVID-19 Vaccination Phases](#) - November 23, 2020
- Health officials urge Riverside County residents to keep holiday gatherings 'Smaller, Shorter, Safer' [English](#) / [Spanish](#)- October 29, 2020



COVID-19 Vaccine

RUHS Public Health:

- Riverside County health officials anticipate first shipment of COVID-19 vaccine Dec. 18 [English](#) / [Spanish](#)- December 14, 2020
- COVID-19 Vaccine Information [English](#) / [Spanish](#) - December 14, 2020
- COVID-19 Vaccination Plan by Phases [English](#) / [Spanish](#) - December 16, 2020

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

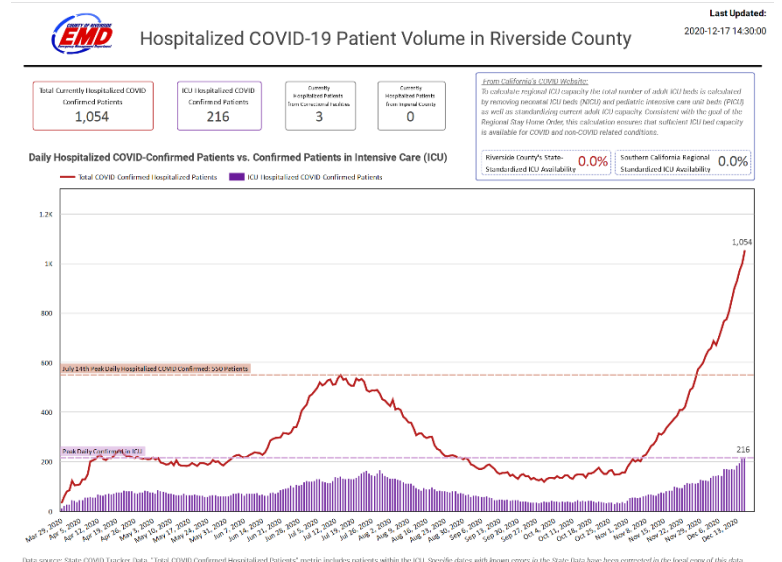
Need Food Access – Click [here](#)

Daily Epidemiology Summary updated 12-17-2020

https://www.rivcoph.org/Portals/0/Documents/CoronaVirus/December/Dashboard/3/Public%20Daily_COVID-19_Updates%20-%202020-12-17.pdf?ver=2020-12-17-153502-807×tamp=1608248124363

Licensed Hospital/ICU Beds Utilization Trends updated 12-17-2020

https://www.rivcoph.org/Portals/0/Documents/CoronaVirus/December/Dashboard/EMD_COVID-19_Metrics_Public_Dashboard_12-17-2020.pdf?ver=2020-12-17-153347-377×tamp=1608248038962

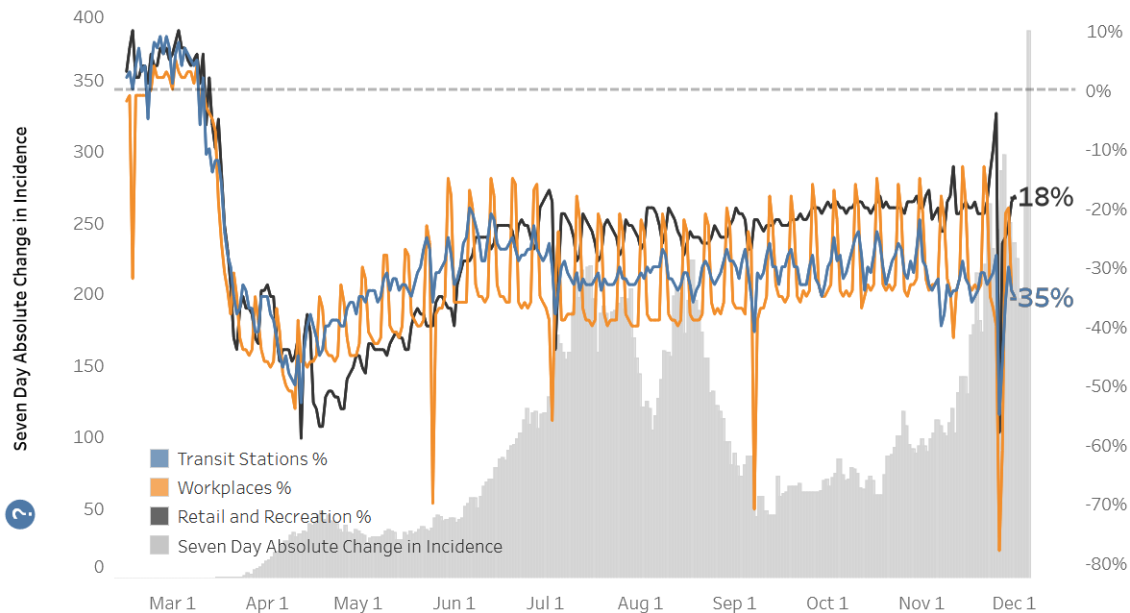


EXPLORE HUMAN MOBILITY AND COVID-19 TRANSMISSION IN YOUR LOCAL AREA

?
 SELECT STATE: CA
 SELECT COUNTY: Riverside County
 SELECT URBAN/RURAL COUNTY CLASSIFICATION: (All)
 SELECT METRIC OF INTEREST: Seven Day Absolute Change in Incidence

The Human Mobility and COVID-19 Transmission Dashboard was created in partnership with the Georgia Tech Research Institute. References to the Georgia Tech Research Institute do not imply endorsement or government sanction by the U.S. Centers for Disease Control and Prevention.

Riverside County, CA




WORKPLACES -35%	
RETAIL AND RECREATION -18%	
TRANSIT STATIONS -35%	
% AT HOME 34%	
MOBILITY INDEX 3.9	

?
SHELTER IN PLACE ORDERS
 Hover over bar for dates and details (Select a state from dropdown to show orders)

Data Sources: Case data are courtesy of USAFacts.org. Refer to USAFacts for methods of data collection and processing. Officially verified U.S. case data are available on CDC's U.S. Cases page. The mobility metrics are generated utilizing Google Mobility Reports (<https://www.google.com/covid19/mobility/>), Safegraph Social Distancing Metrics (<https://docs.safegraph.com/docs/social-distancing-metrics>), and Cuebiq Mobility Insights (<https://www.cuebiq.com/visitation-insights-covid19/>). The shelter in place orders are collected and compiled by CDC's COVID-19 response.

Limitations: The Google Mobility Reports data are not updated as frequently as other sources and often has a lag between updates. The Safegraph Social Distancing Metrics may undercount the number of at-home devices due to the fact that GPS does not register as often for people who are stationary. Also, GPS does not consistently update throughout the day, therefore someone may have taken a short trip (or not taken the device) and returned home before a sample was taken. In this case they would be counted as at-home. The shelter in place order data do not contain other types of government orders.

Weather

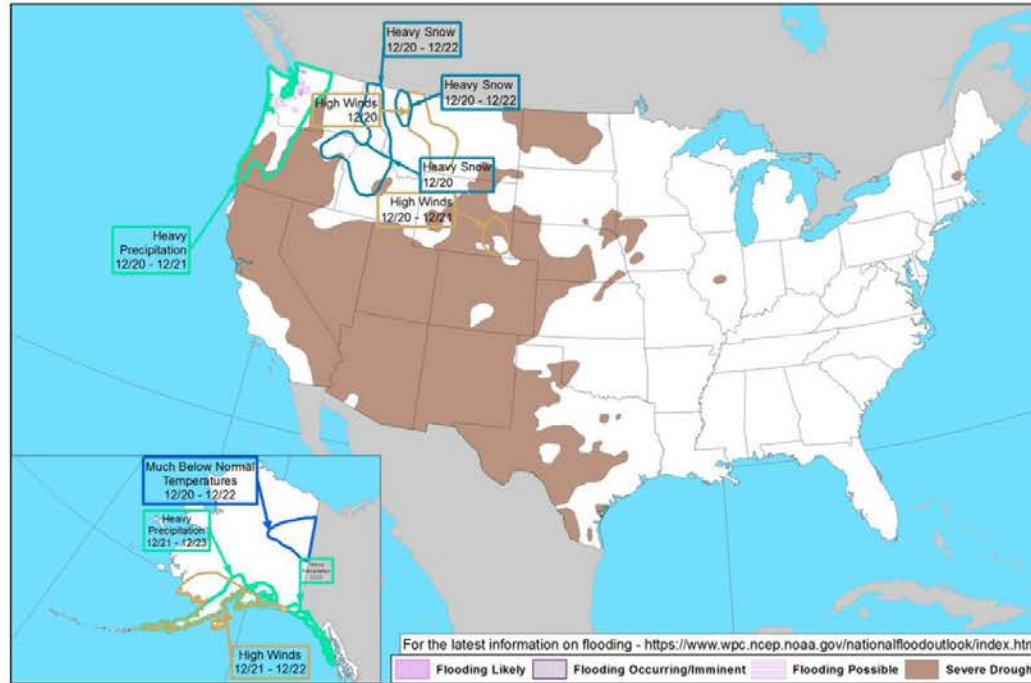
 National Weather Service San Diego, California		<h2 style="text-align: right;">Weather Threats Outlook</h2>						
		11:00 AM PST Friday, December 18, 2020						
County	Zone	Fri 12/18	Sat 12/19	Sun 12/20	Mon 12/21	Tue 12/22	Wed 12/23	Thu 12/24
San Diego	Beach/Marine	None	None	None	None	None	None	None
	Coast	None	None	None	None	None	None	None
	Valleys	None	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Mountains	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Deserts	None	None	None	None	None	None	None
Orange	Beach	None	None	None	None	None	None	None
	Coast	None	None	None	None	None	None	None
	Inland	None	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Mountains	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
Riverside	Inland Empire	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Mountains	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Desert	None	None	None	None	None	None	None
San Bernardino	Inland Empire	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Mountains	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather	Fire Weather
	Desert	None	None	None	None	None	None	None

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#>

Hazards Outlook – Dec 20 - 24

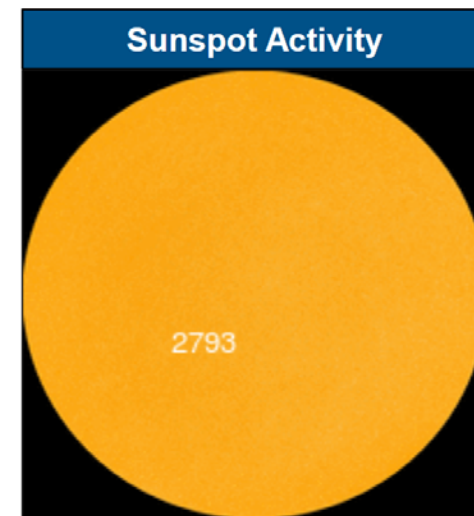
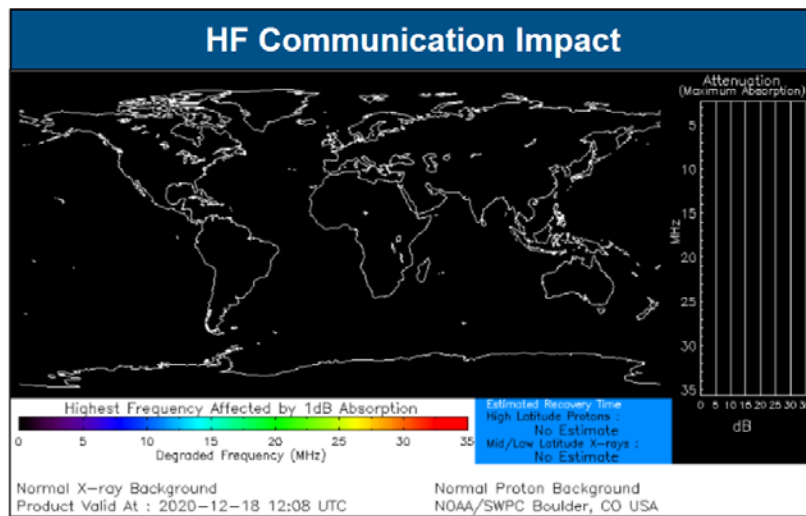


National Watch Center

Space Weather Outlook

	Space Weather Activity	Geomagnetic Storms	Solar Radiation	Radio Blackouts
Past 24 Hours	None	None	None	None
Next 24 Hours	None	None	None	None

For further information on NOAA Space Weather Scales refer to: <http://www.swpc.noaa.gov/noaa-scales-explanation>
 For further information on Sunspot Activity refer to: <https://www.swpc.noaa.gov/phenomena/sunspotsolar-cycle>



FEMA

National Watch Center