

# COVID-19

(coronavirus disease 2019)

## Community Update

January 26, 2022



Your Internet browser may be loading the page from its cache and may not reflect the most recent data. Please refresh your page and/or cache to view the most current version of the data. This dashboard provides surveillance information about the Coronavirus Disease 2019 (COVID-19). Data used to produce this dashboard is updated daily but is considered preliminary and subject to change as a result of ongoing investigations being conducted by the Imperial County Public Health Department.

Please note that only diagnostic tests from approved laboratories are reflected on this dashboard.

**Total Tests**  
 186,796  
 Evaluaciones Totales

**Negative Tests**  
 141,557  
 Evaluaciones Negativas

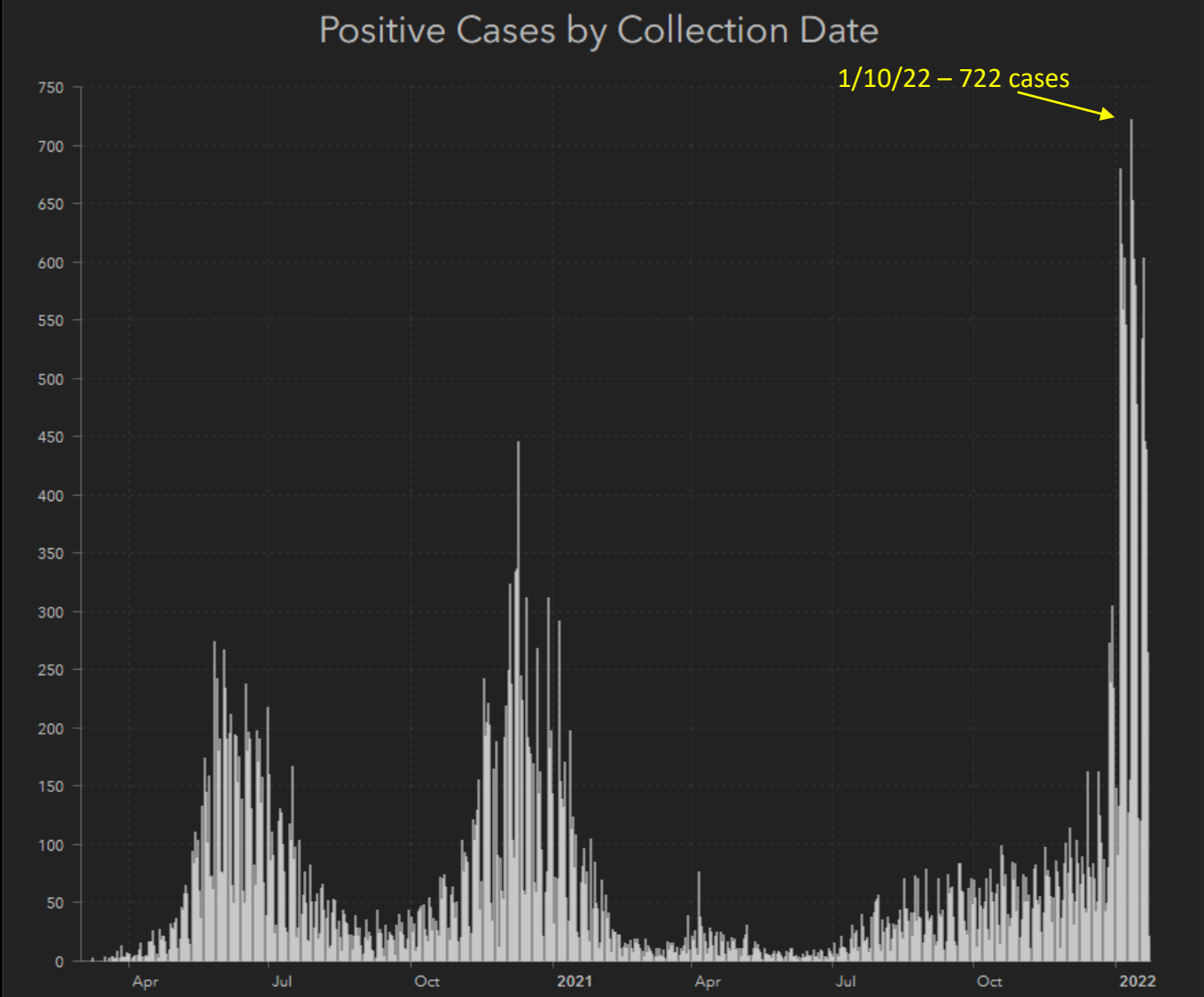
**Total Positive Cases**  
 45,239  
 Total de Casos Positivos

**Active**  
 4,207  
 Activos

**Recovered**  
 40,209  
 Recuperados

**Deaths**  
 823  
 Defunciones

Data Last Updated (Última Actualización)  
 1/25/2022 8:00 AM



### Cases by Location

<b>UNKNOWN</b>	Total Cases:	305.00
	Active Cases:	26.00
	Total Recovered:	276.00
	Deaths:	3.00
<b>92004</b>	Total Cases:	0.00
	Active Cases:	0.00
	Total Recovered:	0.00
	Deaths:	0.00
<b>92222</b>	Total Cases:	11.00
	Active Cases:	0.00
	Total Recovered:	11.00
	Deaths:	0.00
<b>92227</b>	Total Cases:	7,278.00
	Active Cases:	637.00
	Total Recovered:	6,521.00
	Deaths:	120.00
<b>92231</b>	Total Cases:	10,854.00
	Active Cases:	630.00
	Total Recovered:	9,970.00
	Deaths:	254.00
<b>92233</b>	Total Cases:	853.00
	Active Cases:	77.00
	Total Recovered:	761.00
	Deaths:	15.00
<b>92243</b>	Total Cases:	11,083.00
	Active Cases:	684.00
	Total Recovered:	10,143.00

[Cases by Zip Code](#)
[Cases by Community](#)

# Imperial County COVID-19 Update

- 1,187 variants of concern reported (21 Omicron & 1,166 Delta)
- 233.9 case rate per 100K population & 36.1% testing positivity
- 27 active outbreaks & 13 pending confirmation
- 210 (COVID & non-COVID) hospitalizations, morning of 1/25/22
  - 103 COVID+, including 29 in the intensive care unit (ICU)
  - 0 ICU beds available

<https://www.icphd.org/health-information-and-resources/healthy-facts/covid-19/covid-19-data/>  
<https://covid19.ca.gov/state-dashboard/>  
<https://covid19.ca.gov/vaccination-progress-data/>

# New COVID-19 Cases, 7-day cumulative

12/29/2021-1/4/2022

0-4 years: 70 (3.54%)

5-17 years: 374 (18.93%)

18+ years: 1,532 (77.53%)

**Total cases: 1,976**

1/5/2022- 1/11/2022

0-4 years: 158 (5.0%)

5-17 years: 736 (23.6%)

18+ years: 2,231 (71.4%)

**Total cases: 3,125**

1/12/2022- 1/19/2022

0-4 years: 143 (4.7%)

5-17 years: 700 (23.1%)

18+ years: 2,192 (72.2%)

**Total cases: 3,035**

# COVID-19 Trends

<https://covid19.ca.gov/state-dashboard/>

## COVID-19 hospitalized patients in Imperial County

Hospitalized

All time

**103 COVID-19 hospitalized patients**

6 more patients hospitalized from prior day total (6.2% increase)

## COVID-19 ICU patients in Imperial County

ICU

All time

**29 COVID-19 ICU patients**

2 more ICU patients from prior day total (7.4% increase)

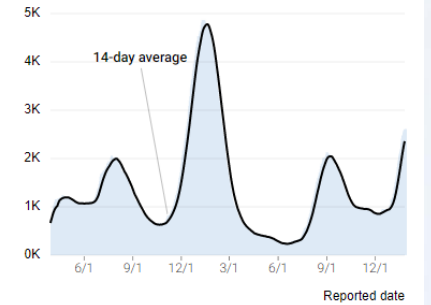
## COVID-19 ICU patients in California

ICU

All time

**2,609 COVID-19 ICU patients**

9 more ICU patients from prior day total (0.3% increase)



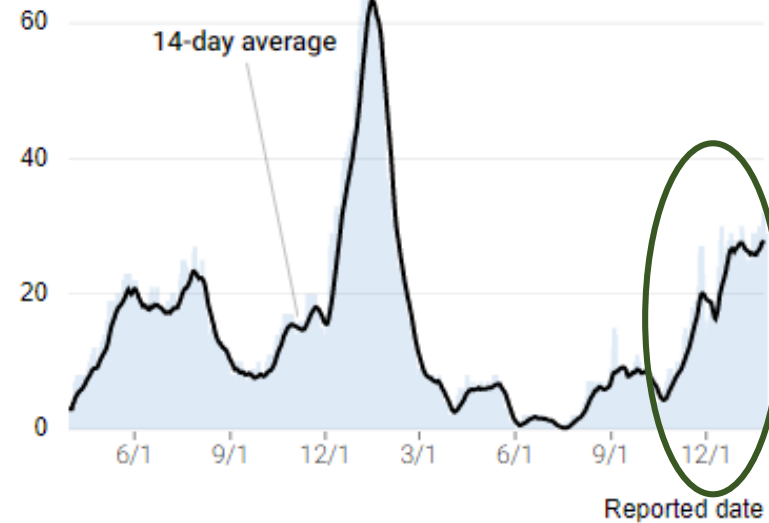
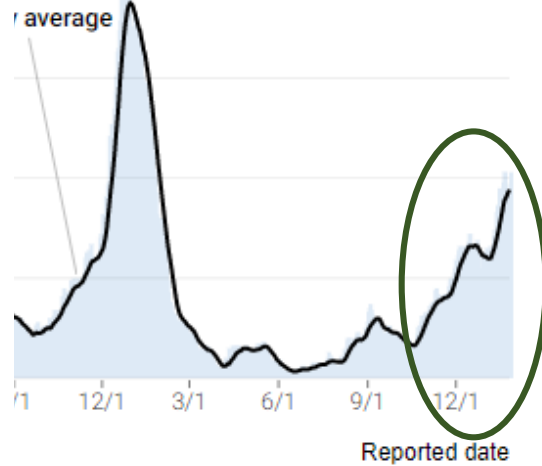
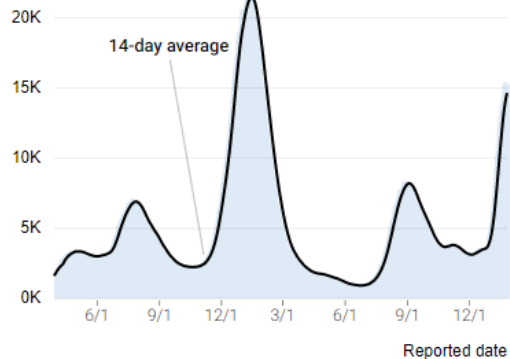
## COVID-19 hospitalized patients in California

Hospitalized

All time

**15,279 COVID-19 hospitalized patients**

31 more patients hospitalized from prior day total (0.2% increase)





Our mission is to track the spread of COVID-19 in our region. Monitoring wastewater is an efficient method to track COVID-19 because infected individuals shed the SARS-CoV-2 virus in their feces. By testing a sample from a sewer, information is provided about infection levels for an entire community. Wastewater monitoring is complementary to clinical testing because it provides information even for people who are asymptomatic or don't access clinical testing.

[READ THE FAQ.](#)

Select Data for County:

Imperial

Select Dates:

2021-09-07

2021-10-21

2022-01-01

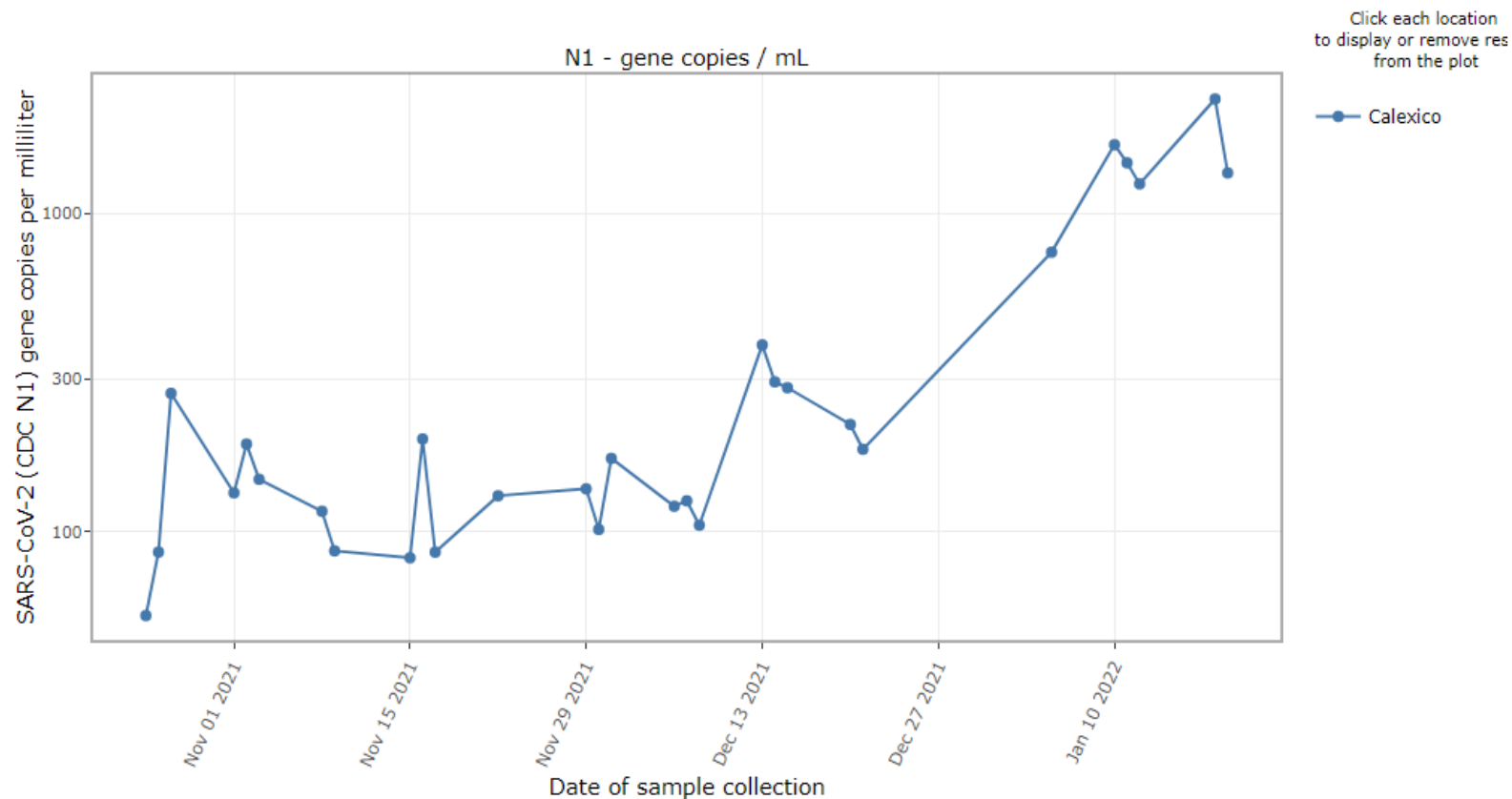
2021-09-07 2021-10-05 2021-11-02 2021-11-30 2021-12-28 2022-01-01

Select Y Axis Scale:

log

The linear scale view is useful for seeing how high SARS-CoV-2 surges get relative to the other data. The log scale view is useful for seeing when surges are actually starting. Note: when log scale - the value at each horizontal line is 10x greater than the one below it.

N1 - gene copies / mL



# Imperial County COVID-19 Update

<https://covid19.ca.gov/vaccination-progress-data/>

- 84.7% fully vaccinated
- 36,093 booster doses administered
- 5,155 additional doses administered

The screenshot shows the My Turn website interface. At the top, there are logos for the California Department of Public Health and My Turn, along with a language selection dropdown set to English. A notification banner states: "Booster doses of the Pfizer COVID-19 vaccine are now available for eligible people ages 16-17. Schedule an appointment or find a walk-in today." The main content area features the heading "It's your turn." followed by the text "The vaccine is free to everyone ages 5 and up." Below this, a paragraph explains that safe, free, effective COVID-19 vaccines are available to everyone regardless of immigration or insurance status. There are two primary buttons: "Find a walk-in clinic" and "Make an appointment". A secondary row of buttons includes "2nd appointments", "Booster doses", "Manage appointment", "Family scheduling", "In-home / transportation", and "Questions & answers". At the bottom, there is a section titled "Make your second appointment" with a list of three steps: 1. Received Pfizer or Moderna at your 1st appointment, 2. Follow the 2nd dose schedule, and 3. Bring your vaccination card to your appointment. A "Chat with us" button is located in the bottom right corner. The website URL "www.myturn.ca.gov" is displayed at the bottom.

The screenshot shows the Vaccines.gov website interface. At the top, there is a "WE CAN DO THIS" logo, the "Vaccines.gov" title, and navigation links for "Home", "Find COVID-19 Vaccines", and "Find Flu Vaccines". A language selection dropdown is set to "Español", and the CDC logo is in the top right. A notification banner reads: "Need help finding a COVID-19 vaccine in the U.S.? Call 1-800-232-0233 (TTY 1-888-720-7489)". The main content area features the heading "Find a COVID-19 vaccine near you" and the text "Use Vaccines.gov to find a location near you, then call or visit their website to make an appointment." There is a prominent button labeled "Find COVID-19 Vaccines & Boosters" and a link "I'm looking for flu vaccines →". Below this, it says "Powered by VaccineFinder". On the right side, there is a photograph of a woman smiling and hugging a young girl. At the bottom, there are two sections: "Key Details about Vaccines and Boosters" and "Pfizer-BioNTech COVID-19 Vaccine Now Available for Children Ages 5-11 Years". A bullet point under the first section states: "If unvaccinated, Pfizer-BioNTech or Moderna (mRNA)". The website URL "www.vaccines.gov" is displayed at the bottom.

# COVID-19

## COMMUNITY VACCINE CLINICS SCHEDULE



2895 S. 4TH STREET. EL CENTRO

# JANUARY 2022

**TUESDAYS**

**PFIZER CLINICS**

5 years of age and older

8:30 am – 12:00 pm & 1:00 pm – 5:00 pm

**WEDNESDAYS**

**J&J AND MODERNA**

18 years of age and older

1:00 pm – 5:00 pm

**THURSDAYS**

**PFIZER CLINICS**

5 years of age and older

8:30 am – 12:00 pm & 1:00 pm – 5:00 pm



To register for an appointment, visit [www.myturn.ca.gov](http://www.myturn.ca.gov) or call 1-833-422-4255

# COVID-19

## COMMUNITY VACCINE CLINICS SCHEDULE



2895 S. 4TH STREET. EL CENTRO

# FEBRUARY 2022

**TUESDAYS**

**PFIZER CLINICS**

5 years of age and older

8:30 am – 12:00 pm & 1:00 pm – 5:00 pm

**WEDNESDAYS**

**J&J AND MODERNA**

18 years of age and older

1:00 pm – 5:00 pm

**THURSDAYS**

**PFIZER CLINICS**

5 years of age and older

8:30 am – 12:00 pm & 1:00 pm – 5:00 pm

Booster Doses are administered 5 months AFTER second dose for Pfizer and Moderna.

J&J Booster is given 2 months AFTER initial dose. Pfizer Boosters for 12 years and up.

Moderna and J&J Boosters for 18 years and up.



To register for an appointment, visit [www.myturn.ca.gov](http://www.myturn.ca.gov) or call 1-833-422-4255



# Booster Doses

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

Booster shots are now available for everyone 12 and older.

Get a booster shot as soon as you're eligible:

- If you got a **Moderna** or **Pfizer** vaccine, get a booster shot after 5 months
- If you got a **Johnson & Johnson** vaccine, get a booster shot after 2 months

Your booster shot can be a different vaccine brand than you got in your original series. A Pfizer or Moderna booster is strongly advised for those who got the Johnson & Johnson vaccine. **Those aged 12-17 can only get a Pfizer booster.**

To book your booster shot or find a walk-in clinic, visit [My Turn](#).

Read [more booster facts](#) and [booster questions and answers](#) from CDPH.

# Additional Doses

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

**Additional doses of Pfizer or Moderna are available for those with compromised immunity.**

This includes people who:

- Get **active cancer treatment** for tumors or cancers of the blood
- Got an **organ transplant** and are taking medicine to suppress the immune system
- Got a **stem cell transplant** within the last 2 years or are taking medicine to suppress the immune system
- Have **moderate or severe primary immunodeficiency** (such as DiGeorge syndrome, Wiskott-Aldrich syndrome)
- Have **advanced or untreated HIV infection**
- Get **active treatment with high-dose corticosteroids** or other drugs that suppress immune response

**Children aged 5-11 with these conditions can get an additional dose of Pfizer.**

Talk to your doctor to see if getting an additional dose is right for you. If you meet these criteria, you can book your shot at [My Turn](#).

See [questions and answers about additional doses](#).

# Imperial County COVID-19

## MOBILE TESTING

### Monday

Stark Field - 830 S. 4th St., El Centro, CA 92243

Open to public from 7:00am – 6:30pm for community testing.

### Tuesday

Stark Field - 830 S. 4th St., El Centro, CA 92243

Open to public from 7:00am – 6:30pm for community testing.

### Wednesday

Calexico One Stop Center Parking Lot – 301 Heber Avenue, Calexico, CA 92231

Open to public from 7:00am – 6:30pm for community testing

### Thursday

Stark Field - 830 S. 4th St., El Centro, CA 92243

Open to public from 7:00am – 6:30pm for community testing.

### Friday

Hector Mario Esquer Building – 850 Eady Avenue, Calexico, CA 92231

Open to public from 7:00am – 6:30 pm for community testing.

 Find out more about our mobile testing times and dates: [Facebook.com/iccovid19mobiletesting](https://www.facebook.com/iccovid19mobiletesting)

Additional testing sites continue to be available in Imperial County at a number of private healthcare providers and pharmacies. For a list of additional test sites, please visit: <https://tinyurl.com/y2z84voy>



## COVID-19 Testing

Select language: [English](#) ▾

As the state continues to experience an unprecedented surge in demand for COVID-19 testing, we recognize that testing turn-around times continue to be longer than expected. We remain committed to doing everything we can to deliver results as quickly as possible. We understand the challenges this delay has in your communities. We will provide further updates as they become available.

Click on the following link to schedule an appointment: <https://lhi.care/covidtesting>

Hours of Operation for **Brawley Public Library Del Rio Branch and Community Center: 7:00 am - 7:00 pm**

Hours of Operation for **Mobile Testing Unit: 7:00 am - 6:30 pm**

## Finding a Testing Site

Search by address, city, county, or ZIP code

0 mi  100 mi

### COVID-19 Testing Sites in California

To find a COVID-19 testing site near you, try one of these options:

- Choose Current Location
- Search by Address, City or Zip Code
- Click on the Map

Contact your health plan for additional testing options.  
For more information about preventing the spread of COVID-19, visit [covid19.ca.gov](https://covid19.ca.gov).

To submit updated information about a test site or to suggest one that isn't on the map, please fill out [this form](#).

<https://covid19.ca.gov/get-tested/>

<https://www.icphd.org/health-information-and-resources/healthy-facts/covid-19/covid-19-testing/>

# COVID-19 Treatment

## Therapeutics

- Monoclonal antibodies
- Antivirals

The screenshot displays the IDSA (Infectious Diseases Society of America) website. The header includes the IDSA logo and navigation links for Membership, MyIDSA, Journals, News, Science Speaks, Multimedia, Events, HIVMA, IDSA Foundation, Join IDSA, and Login. A secondary navigation bar lists Guidelines, Public Health, Clinical Practice, Research, Professional Development, Policy & Advocacy, and About Us. The main content area is titled "IDSA Guidelines on the Treatment and Management of Patients with COVID-19". It features a table of contents on the left with links to Update History, Overview of COVID-19 Treatment Guidelines (Summary Table), Abstract, Executive Summary and Background, Methods and Search Results, and Recommendations 1-2 (Hydroxychloroquine and Hydroxychloroquine + azithromycin) and Recommendation 3 (Hydroxychloroquine as post-exposure prophylaxis). The main text area includes the title "IDSA Guidelines on the Treatment and Management of Patients with COVID-19", publication information (Published by IDSA on 4/11/2020. Last updated, 11/18/2021), and links to four parts of the guideline: Infection Prevention, Molecular Testing, Serologic Testing, and Antigen Testing. The authors listed are Adarsh Bhimraj\*, Rebecca L. Morgan\*\*, Amy Hirsch Shumaker, Valery Lavergne\*\*, Lindsey Baden, Vincent Chi-Chung Cheng, Kathryn M. Edwards, Rajesh Gandhi, Jason Gallagher, William J. Muller, John C. O'Horo, Shmuel Shoham, M. Hassan Murad\*\*, Reem A. Mustafa\*\*, Shahnaz Sultan\*\*, Yngve Falck-Ytter\*\*. A note identifies \* as Corresponding Author and \*\* as Methodologist. The date "November 18, 2021" is also present. On the right side, there are buttons for "Download" and "Cite", and a vertical banner for the "COVID-19 Real-Time Learning Network" with the text "Help us improve the Real-Time Learning Network" and a "TAKE OUR" button.

<https://www.idsociety.org/practice-guideline/covid-19-guideline-treatment-and-management/>

# Isolation/Quarantine Guidelines & Health Orders

## Persons Who Test Positive for COVID-19 (Isolation)

Everyone, regardless of vaccination status, previous infection or lack of symptoms.

- [Stay home](#) (PDF) for at least 5 days.
  - Isolation can end after day 5 if symptoms are not present or are resolving **and** a diagnostic specimen\* collected on day 5 or later tests negative.
  - If unable to test or choosing not to test, and symptoms are not present or are resolving, isolation can end after day 10.
  - If fever is present, isolation should be continued until fever resolves.
  - If symptoms, other than fever, are not resolving continue to isolate until symptoms are resolving or until after day 10.
  - Wear a well-fitting mask around others for a total of 10 days, especially in indoor settings (see Section below on masking for additional information)
- \* Antigen test preferred.

# Isolation/Quarantine Guidelines & Health Orders

## Persons Who are Exposed to Someone with COVID-19 (Quarantine)

- Unvaccinated; OR
- Vaccinated and booster-eligible but have **not** yet received their booster dose.\*\*

(Refer to [CDC COVID-19 Booster Shots](#) to determine who is booster eligible)

- [Stay home](#) (PDF) for at least 5 days, after your last contact with a person who has COVID-19.
- Test on day 5.
- Quarantine can end after day 5 if symptoms are not present **and** a diagnostic specimen collected on day 5 or later tests negative.
- If unable to test or choosing not to test, and symptoms are not present, quarantine can end after day 10.
- Wear a well-fitting mask around others for a total of 10 days, especially in indoor settings (see Section below on masking for additional information).
- Strongly encouraged to get vaccinated or boosted.
- If testing positive, follow isolation recommendations above.
- If symptoms develop, test and stay home.

\*\* Workplace Setting (not applicable to healthcare personnel):

In a workplace setting, asymptomatic employees in this category are not required to stay home from work if:

- A negative diagnostic test is obtained within 3-5 days after last exposure to a case
- Employee wears a well-fitting mask around others for a total of 10 days
- Employee continues to have no symptoms.

# Isolation/Quarantine Guidelines & Health Orders

## Persons Who are Exposed to Someone with COVID-19 (No Quarantine)

- Boosted; OR
- Vaccinated, but not yet booster-eligible.  
(Refer to [CDC COVID-19 Booster Shots](#) to determine who is booster-eligible)

- Test on day 5.
- Wear a well-fitting mask around others for 10 days, especially in indoor settings (see Section below on masking for additional information)
- If testing positive, follow isolation recommendations above.
- If symptoms develop, test and stay home.

### Workplace Settings

In the workplace, employers are subject to the [Cal/OSHA COVID-19 Prevention Emergency Temporary Standards \(ETS\)](#) or in some workplaces the [Cal/OSHA Aerosol Transmissible Diseases \(ATD\) Standard](#) (PDF), and should consult those regulations for additional applicable requirements except as noted below and in [Cal/OSHA FAQs](#).

### Schools

For quarantine considerations in K-12 school settings, see [CDPH K-12 Schools Guidance](#) and CDPH K-12 testing strategies.

**Thank you**



[www.icphd.org](http://www.icphd.org)