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HELP SAVE SAN DIEGO LIVES AND LIVELIHOODS

COVID-19 Vaccines

*How Vaccinations Can Help
End the Current Pandemic*



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Note



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**The COVID-19 situation changes rapidly.
Information provided in this
presentation is accurate as of:**

05/24/2021

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Today's Presentation



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- Myths vs. Facts
- Why Get Vaccinated?
- Vaccine Development and Safety
- Getting Your Vaccination
- After You Are Fully Vaccinated
- Key Reminders

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COVID-19 Vaccine – Common Myths



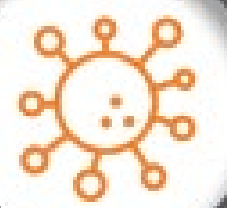
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MYTH: People who have gotten sick with COVID-19 will not benefit from getting vaccinated.

FACT: People who have gotten sick with COVID-19 still benefit from getting vaccinated.

- People are advised to get a COVID-19 vaccine even if they have been sick with COVID-19 before. Reinfection is possible and getting vaccinated is one of the best ways to protect yourself, your family, and community.



MYTH: mRNA COVID-19 vaccines give you COVID-19.

FACT: COVID-19 vaccines do not give you COVID-19.

- None of the COVID-19 vaccines in development in the United States (U.S.) use the live virus that causes COVID-19. The goal for these vaccines is to teach our immune systems how to recognize and fight the COVID-19 virus.

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COVID-19 Vaccine – Common Myths



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MYTH: mRNA COVID-19 vaccines cause you to test positive on COVID-19 viral tests.

FACT: COVID-19 vaccines do not cause you to test positive on COVID-19 viral tests.

- COVID-19 vaccines in the U.S. won't cause you to test positive on current infection viral tests. If your body developed an immune response and tests positive on some antibody tests, a previous infection may have given some level of protection against the virus.



MYTH: Receiving a mRNA COVID-19 vaccine will alter your DNA.

FACT: Receiving a COVID-19 vaccine will not alter your DNA.

- Current COVID-19 vaccines were developed using messenger RNA (mRNA). mRNA are instructions for how to make a protein or even just a piece of protein. It is not biologically possible for mRNA from COVID-19 vaccines to alter or change a person's DNA.

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COVID-19 Vaccine – Common Myths



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MYTH: Getting vaccinated will not help prevent you from getting sick with COVID-19.

FACT: Getting vaccinated prevents you from getting sick with COVID-19.

- The vaccine is highly effective at preventing you from getting seriously ill or hospitalized with COVID-19. It is the best way to acquire immunity from the disease.



MYTH: The COVID-19 vaccines can cause fertility issues

FACT: If you are pregnant, you can receive a COVID-19 vaccine. There is currently no evidence that any vaccines, including COVID-19 vaccines, cause fertility problems.

- The COVID-19 disease is associated with higher complications if pregnant. The vaccine is the safest way to acquire immunity.

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COVID-19 Vaccines



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Why Get Vaccinated?

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Using All Available “Tools” Against COVID-19

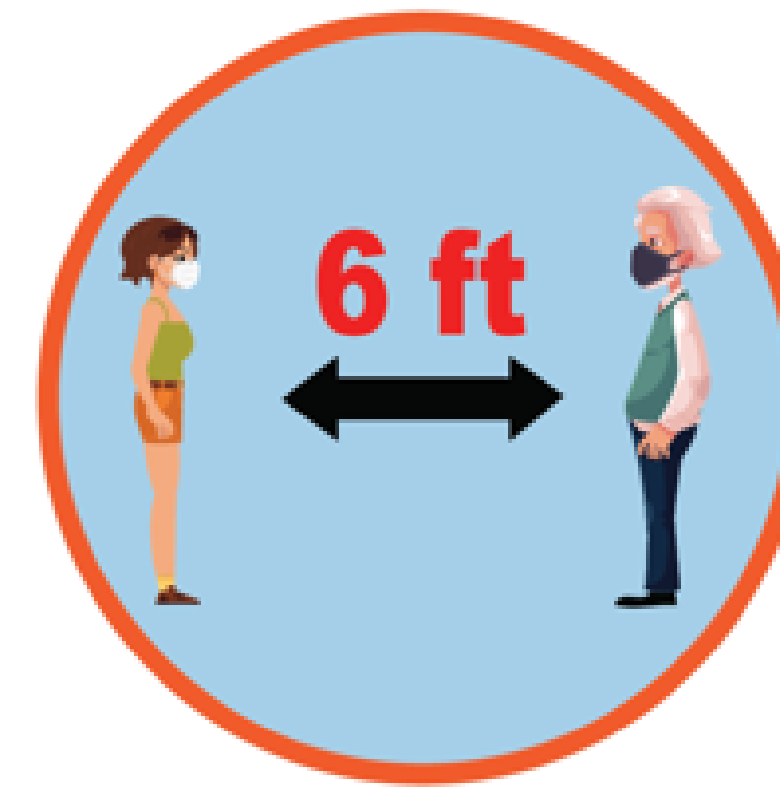


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Vaccines work with your immune system so your body will be ready to fight the virus if you are exposed.

Reduce your chances of being exposed to the virus or spreading it to others using the following six “tools”:

- Wash your hands often.
- Watch your distance
- Wear a face covering
- Stay home when you are sick.
- Get tested.
- Get vaccinated.



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Why should people 12+ get vaccinated?



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Protects Them

- Getting vaccinated is the safest way to acquire immunity.
- While less common, COVID-19 can still cause suffering in young people, including [Long COVID-19 \(long-haulers\)](#) and [Multisystem Inflammatory Syndrome](#).

Protects their friends, family, and community

- Younger people may spread the virus to people at higher risk for serious complications.
- The more vaccinated individuals in our community, the less opportunity for different or new strains of COVID-19 to spread or emerge.

Enjoy activities with greater piece of mind

- Fully vaccinated individuals can feel safer doing the things they enjoy.

Would not need to miss days from school or work if exposed

- Fully vaccinated individuals do not need to quarantine (10-14 days at home) if exposed unless they develop symptoms.



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COVID-19 Vaccines



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Vaccine Development and Safety

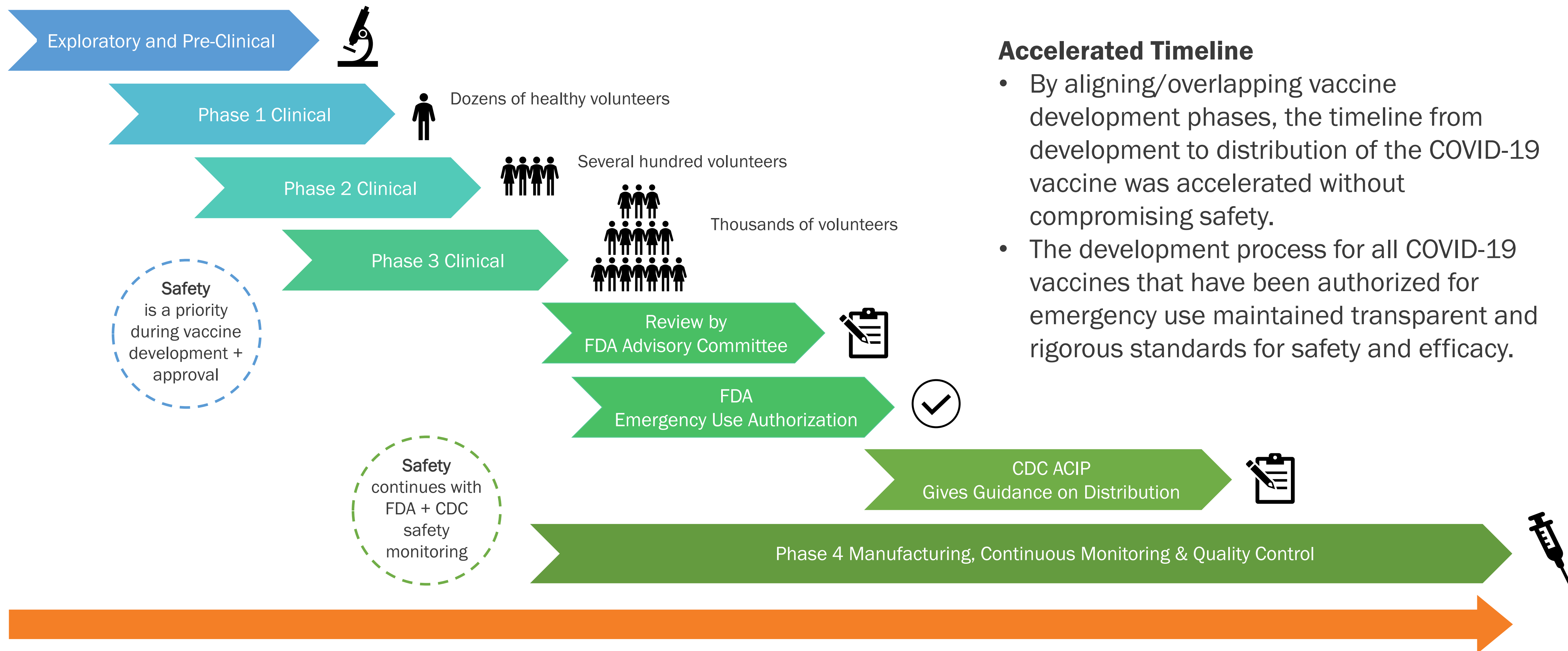
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From Development to Distribution



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Accelerated Timeline

- By aligning/overlapping vaccine development phases, the timeline from development to distribution of the COVID-19 vaccine was accelerated without compromising safety.
- The development process for all COVID-19 vaccines that have been authorized for emergency use maintained transparent and rigorous standards for safety and efficacy.

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About Pfizer-BioNTech™



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As of 5/10/2021 only Pfizer-BioNTech™ is approved for use in those under 18 (12–17-year-olds).

- 2 shots, 21 days apart.

- FDA issues EUA: 11/20/20.
- Persons aged **18 years and older**.
- 95% overall effective based on large clinical study (more than 43,000 participants, including those aged 16+).

- FDA issues EUA: 12/11/20.
- Persons aged **16 – 17 years old**.
- 95% overall effective based on large clinical study (more than 43,000 participants, including those aged 16+).

- FDA issues EUA: 5/10/21.
- Persons aged **12 – 15 years old**.
- 100% overall effective based on large clinical study of younger adolescents (more than 2,200 participants).

Pfizer-BioNTech™



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Inside Messenger RNA (mRNA) Vaccines



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moderna

RNA is a template to produce a specific protein. RNA tells our cells to produce a viral protein that triggers an immune response.

Active Ingredients

Fatty molecules that form a protective capsule, aids in delivery, and protects the RNA.

Lipids*

Buffers the vaccine to stabilize the pH to match the pH of our bodies.

Salts

Protectant for lipids; keeps fatty molecules from being damaged at extremely cold storage temperatures.

Sugar



*Both mRNA COVID-19 vaccines include polyethylene glycol (PEG) 2000, a lipid known in rare cases (less than .001%) to cause anaphylaxis in vaccine recipients.

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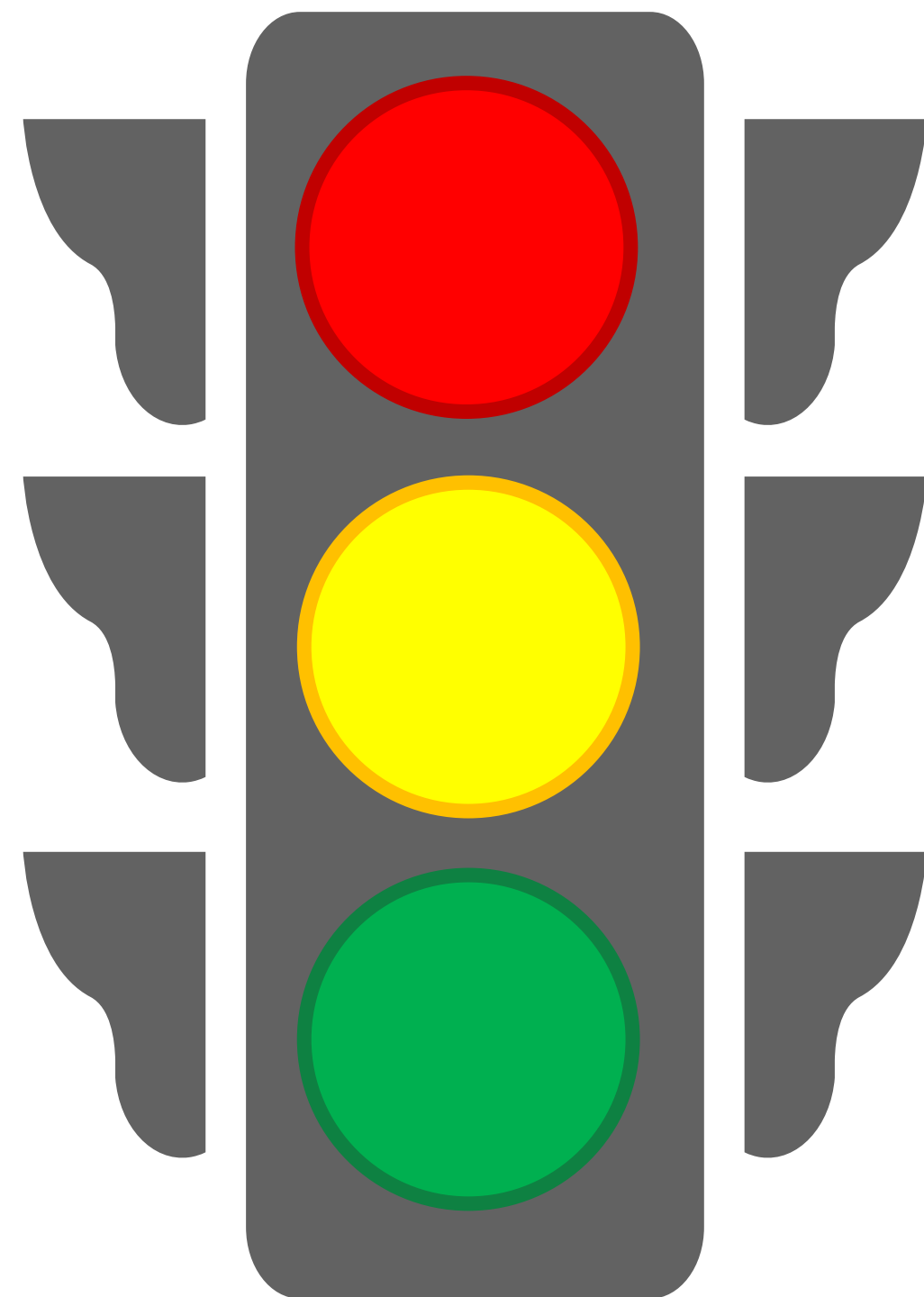
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Allergic Reactions



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The CDC has learned of rare reports that some people have experienced severe allergic reactions — also known as **anaphylaxis** — after getting a COVID-19 vaccine.



If you have had a severe or immediate allergic reaction (within 4 hours), or have a history of allergic reactions, to any ingredient in a COVID-19 mRNA or J&J vaccine:

- Allergic to polyethylene glycol (PEG). Ask your doctor about receiving the J&J vaccine instead of the mRNA vaccine for your first and/or second dose.
- Allergic to polysorbate. Ask your doctor about receiving the mRNA vaccine instead of the J&J vaccine.
- Do not get the vaccine if you are allergic to any ingredients found in any of the vaccines.

If you are allergic to other types of vaccines—even if it was not severe:

- Ask your doctor if you should get a COVID-19 vaccine.

If you have allergies not related to vaccines:

- CDC recommends that people get vaccinated even if they have a history of severe allergic reactions not related to vaccines or injectable medications.

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Vaccines in San Diego County



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**COVID-19 Vaccine Appointments are
quick and convenient, and many offer walk-up & evening hours**



**Your Healthcare
Provider**



**Health Centers &
Pharmacies**



**County Vaccination Sites &
Vaccination Super Stations**



Partnerships

**For help finding an appointment visit:
[Coronavirus-sd.com/vaccines](https://coronavirus-sd.com/vaccines) or call 2-1-1**

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Information to help you prepare



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COVID-19 VACCINATIONS

Before, During, and After Your Appointment

BEFORE YOUR VACCINATION APPOINTMENT

- Take it easy the night before to ensure potential symptoms are not a result of other unrelated activities.
- Anticipate the COVID-19 vaccines may cause minor side effects in some people, like sore muscles, feeling tired, or mild fever.
- Do not take acetaminophen or ibuprofen in anticipation of potentially having side effects from the vaccine.
 - Taking these medications for the purpose of preventing post-vaccination symptoms is not currently recommended.
- When you go to your appointment, remember to:
 - Cover your mouth and nose with a mask when you are around others and stay at least 6 feet away from others.
 - Bring [approved identification](#) to show you live OR work in San Diego County.

DURING YOUR VACCINATION APPOINTMENT

- A COVID-19 vaccination card will be given to you with:
 - The type of vaccine you received.
 - The date you received it.
 - Where you received it.
- You will also receive a fact sheet that tells you more about the COVID-19 vaccine you were offered and received.
- You will be advised to register for [V-SAFE](#) for:
 - Personalized health check-ins.
 - Reminds you to get your second dose.
 - Quickly tells the CDC if you have any side effects, and after getting the COVID-19 vaccine.
- You will be monitored for allergic reactions on-site for at least **15 or 30 minutes**.

AFTER YOUR VACCINATION APPOINTMENT

- It takes time for your body to build protection after any vaccination.
- COVID-19 vaccines are most effective 2 weeks following your last dose.
- The Pfizer™ and Moderna™ COVID-19 vaccines require **two** shots for them to work best.
- The J&J COVID-19 vaccine requires only **one** shot.
- Continue to **wash** your hands.
- Continue to **watch** your distance.
- Continue to **wear** a mask that covers your nose and mouth when in contact with others outside your household.

For more information on COVID-19 vaccines, please visit:
coronavirus-sd.com/vaccine

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FREE | HEALTH INSURANCE NOT REQUIRED

Get Vaccinated for COVID-19

Vaccination is one of the most important tools to end the COVID-19 pandemic. Review the information below to learn about eligibility and vaccination options available to you.

**Appointments
Required At Most Sites**

**Must Bring
Photo ID**

**Must Bring
Proof of Eligibility**

Schedule An Appointment

Doctors, pharmacies, community clinics, and other healthcare providers are working to provide vaccinations. Supplies remain limited. Please be patient and check the website regularly for open appointments.

- First, check with your healthcare provider for a vaccination.**
- If you cannot get a vaccination from a healthcare provider,** visit the [County of San Diego vaccination website](#) to schedule an appointment.

If you are 16 or 17 years old, you must:

- Select an appointment from a site offering the Pfizer-BioNTech vaccine only; **AND**
- Have your parent or legal guardian schedule your appointment to provide consent to receive the vaccine.
 - If you visit a no-appointment vaccination site, a parent or legal guardian must be with you to provide consent in order for you to receive the vaccine.

Vaccine Brand	Age Requirement	Doses Needed	Recommended 2nd Dose Timeline
Pfizer-BioNTech	16 years and older	2	21 days after the first dose
Moderna	18 years and older	2	28 days after the first dose
Janssen/ Johnson & Johnson*	18 years and older	1	

*The U.S. Food and Drug Administration (FDA) and Centers for Disease Control and Prevention (CDC) have recommended use of the Janssen/Johnson & Johnson (J&J) COVID-19 vaccine resume in the United States, after a temporary pause on 04/13/2021. Individuals getting the J&J COVID-19 vaccine will be asked to review the latest [guidance](#) prior to being vaccinated.

See Page 2 for what to bring to your COVID-19 vaccine appointment.

For more information on COVID-19 vaccines, please visit:
coronavirus-sd.com/vaccine

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KNOW WHAT TO EXPECT

After Your COVID-19 Vaccination

COVID-19 vaccinations will help protect you from getting COVID-19. You may have some side effects, which are normal signs that your body is building protection. These side effects **may feel like the flu** and **may temporarily impact your ability to perform day-to-day activities**, but side effects should go away in a few days.

A COVID-19 vaccination card will be given to you at your appointment. It is recommended you take a picture of your card and keep it in a secure location.

Common Side Effects

On the arm where you get the vaccine:

- Pain
- Swelling

Throughout the rest of your body:

- Fever
- Chills
- Tiredness
- Headache

Helpful Tips

In most cases, discomfort from fever or pain is normal. If you experience discomfort, talk to your doctor about taking an over-the-counter medicine, such as acetaminophen or ibuprofen.

To reduce discomfort where you got the shot:

- Apply a clean, cool, wet washcloth over the area.
- Use or exercise your arm.

To reduce discomfort from fever:

- Drink plenty of fluids.
- Dress lightly.

Contact Your Doctor

- If redness or tenderness where you got the shot increases after 24 hours.
- If your side effects are worrying you or do not seem to be going away after a few days.

After you have been fully vaccinated, it is important to continue to:

- Wash your hands** and practice good hand hygiene.
- Watch your distance** and **wear a mask** over your mouth **and** nose when around others outside of your household, especially if indoors.

If you get a COVID-19 vaccine and you think you might be having a severe allergic reaction after leaving the vaccination site, seek immediate medical care by calling 911.
Learn more at www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/allergic-reaction.html

For more information on COVID-19 vaccines, please visit:
coronavirus-sd.com/vaccine

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Information to help you prepare



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**12 to 17 years olds must ONLY select a site offering the Pfizer-BioNTech vaccine
AND have parent/legal guardian or relative caregiver consent.**

	Additional Details
Parent/Guardian IS PRESENT	<ul style="list-style-type: none"> Parent/Guardian identifies minor and verifies their age <i>(no documentation needed)</i> Parent/Guardian may answer medical questions and provide consent in-person
Relative Caregiver IS PRESENT <i>(Relative must be 18 years or older and live with the minor)</i> <i>Examples: Grandparent, aunt, uncle, cousin</i>	<ul style="list-style-type: none"> Relative caregiver must complete Caregiver Affidavit Form <i>(may complete on-site if needed)</i> Relative caregiver can confirm child's identity and age <i>(no documentation needed)</i> Relative caregiver may answer medical questions and provide consent in-person
Minor is unaccompanied OR accompanied by a non-caregiver adult <i>Examples: Neighbor, nanny, family friend</i>	<ul style="list-style-type: none"> MINOR MUST HAVE AN APPOINTMENT THROUGH MY TURN TO BE VACCINATED Minor's information and age provided when scheduling appointment in My Turn Minor or adult must show consent form filled out by parent/guardian Minor must bring photo ID AND proof of age

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COVID-19 Vaccines



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After You Are Fully Vaccinated

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Vaccination Dosage



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- It takes time for your body to build protection after any vaccination.
- The Pfizer™ COVID-19 vaccine requires two shots for them to work best.
- Your 2nd dose should be after 21 days and no longer than 42 days after your first dose

You are fully vaccinated:

2 weeks after
your second
dose



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Post-Vaccination Symptoms & School



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If your child experiences symptoms, it is recommended they stay home from school until they feel better, plus 24 hours after symptoms subside.



Students can return to school if:

- Symptoms started 1-2 days after a vaccine was administered AND
- Symptoms resolved within 72 hours of starting AND
- There are no other symptoms or signs of COVID-19 being experienced (e.g., loss of taste/smell; sore throat, cough, others), then they may return to work/school 24 hours after the side effects have improved.



Students should stay home if symptoms:

- Started 3 or more days after the vaccine was administered OR
- If all symptoms did not resolve within 72 hours after starting, then do not attribute these symptoms to vaccine side effects.

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Recommendations for “Fully Vaccinated” People



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**“Fully vaccinated” means your body has built up protection following vaccination
2 weeks after your last dose of the COVID-19 vaccine.**

Fully vaccinated people can start doing many outdoor and indoor activities without wearing a mask. Unvaccinated persons should continue wearing a mask for higher risk activities.

		Your Activity			
Unvaccinated People		Outdoor	Fully Vaccinated People		
Safest			Walk, run, or bike outdoors with members of your household		Safest
			Attend a small, outdoor gathering with fully vaccinated family and friends		
			Attend a small, outdoor gathering with fully vaccinated and unvaccinated people		
			Dine at an outdoor restaurant with friends from multiple households		
			Attend a crowded, outdoor event, like a live performance, parade, or sports event		
Least Safe					

















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Recommendations for “Fully Vaccinated” People



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	Unvaccinated People	Your Activity	Fully Vaccinated People	
		Indoor		
Less Safe		Visit a barber or hair salon		Safest
		Go to an uncrowded, indoor shopping center or museum		
		Attend a small, indoor gathering of fully vaccinated and unvaccinated people from multiple households		
Least Safe		Go to an indoor movie theater		
		Attend a full-capacity worship service		
		Sing in an indoor chorus		
		Dine at an indoor restaurant or bar		
		Participate in an indoor, high intensity exercise class		

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Face Coverings



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Face coverings are required at all times in schools, even if you are fully vaccinated.



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COVID-19 Vaccines



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Key Reminders

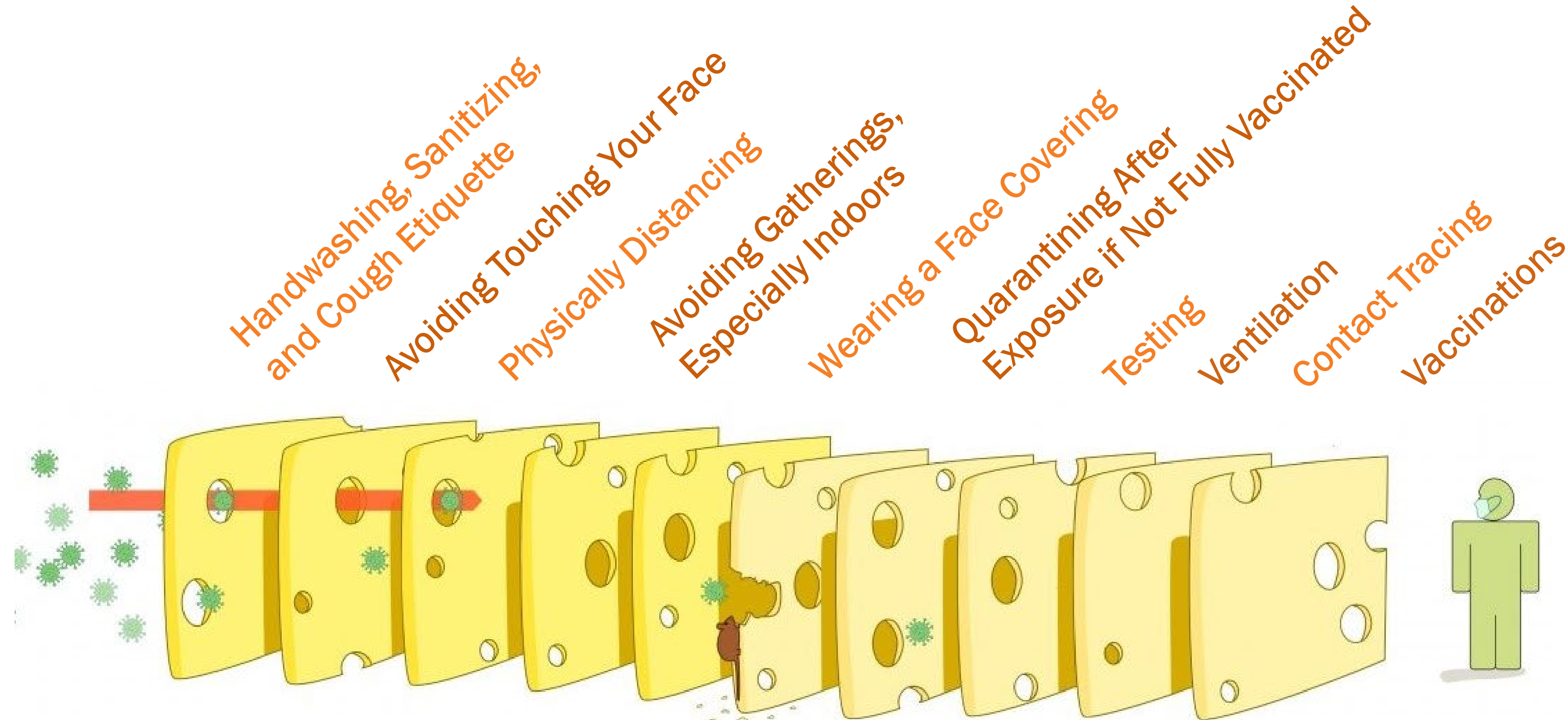
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No Single Prevention Strategy is Enough



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EACH INTERVENTION (LAYER) HAS IMPERFECTIONS (HOLES).
MULTIPLE LAYERS IMPROVE SUCCESS.

Adapted from: <https://www.pslhub.org/learn/coronavirus-covid19/tips/the-swiss-cheese-respiratory-virus-pandemic-defence-r3379/>

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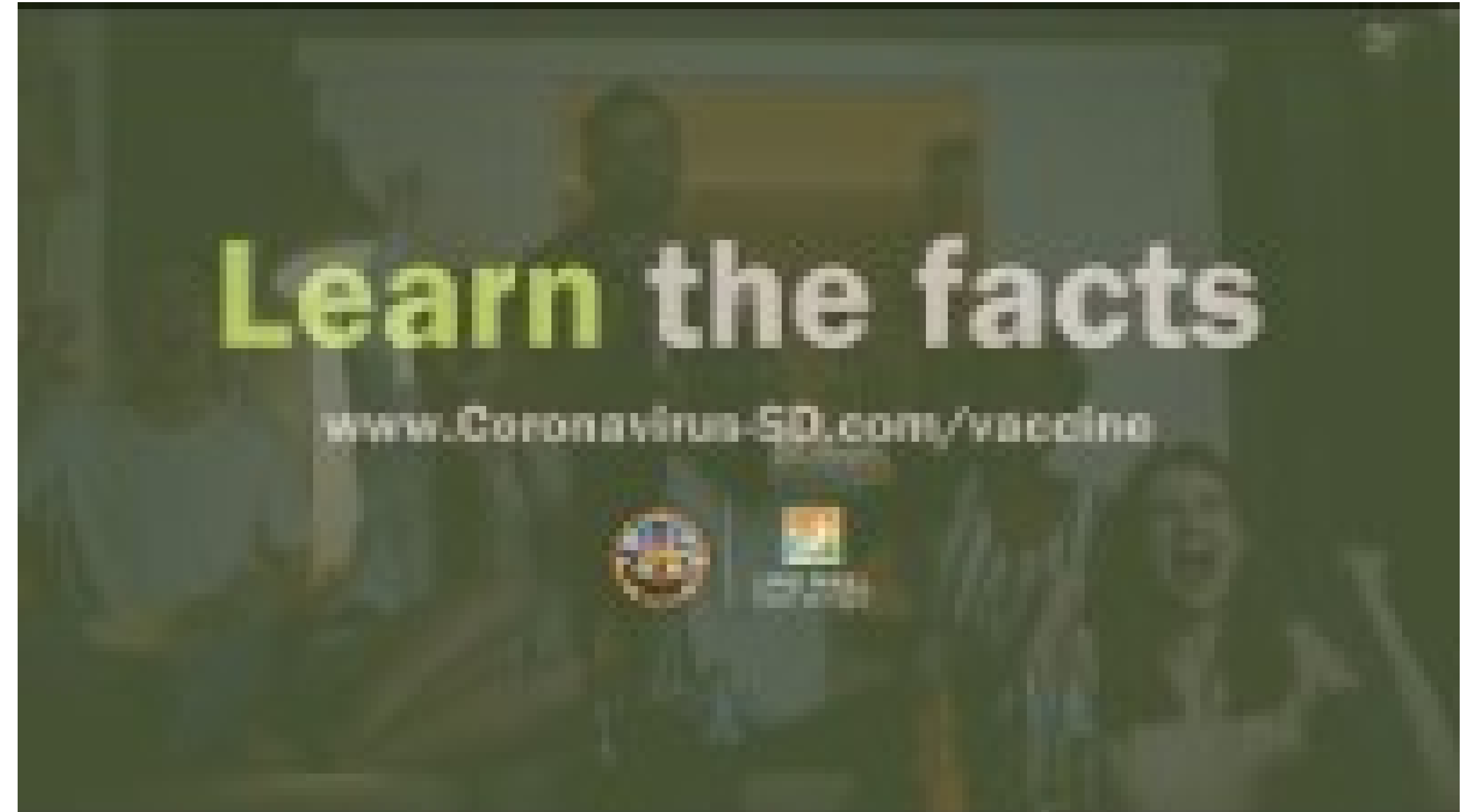
How Else Can I Help?



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Ways that you can get involved:

- Stay informed by visiting coronavirus-sd.com/vaccine.
- Host a virtual forum.
- Post to social media.
- Help educate friends, family, and other parents in your school or community
- Provide your own presentations.
- Share promotional flyers available at coronavirus-sd.com.



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Helpful Web Links



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Local

- County of San Diego COVID-19 – www.sandiegocounty.gov/coronavirus.html
- County of San Diego COVID-19 Vaccine – www.coronavirus-sd.com/vaccine
- 2-1-1 San Diego – www.211sandiego.org/

State

- California State COVID-19 – www.covid19.ca.gov/

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Messenger RNA COVID-19 Vaccines: Myth vs. Fact
Several myths are floating around regarding messenger RNA (mRNA) COVID-19 vaccines. Let's address the facts.

VACCINE MYTH	VACCINE FACT
MYTH: mRNA COVID-19 vaccines give you COVID-19.	FACT: mRNA COVID-19 vaccines do not give you COVID-19. None of the COVID-19 vaccines in development in the United States (U.S.) use the live virus that causes COVID-19. The goal for these vaccines is to teach our immune systems how to recognize and fight the COVID-19 virus.
MYTH: mRNA COVID-19 vaccines cause you to test positive on COVID-19 viral tests.	FACT: mRNA COVID-19 vaccines do not cause you to test positive on COVID-19 viral tests. mRNA COVID-19 vaccines in the U.S. won't cause you to test positive on current infection viral tests. If your body has an immune response and tests positive on some antibody tests, a previous infection may have given some level of protection against the virus.
MYTH: People who have gotten sick with COVID-19 will not benefit from getting vaccinated.	FACT: People who have gotten sick with COVID-19 benefit from getting vaccinated. People are advised to get a COVID-19 vaccine even if they have been sick with COVID-19 before. Reinfection is rare, and getting vaccinated is one of the best ways to protect yourself, your family, and community.
MYTH: Getting vaccinated will not help prevent you from getting sick with COVID-19.	FACT: Getting vaccinated prevents you from getting sick with COVID-19. The vaccine is highly effective at preventing you from seriously ill or hospitalized with COVID-19. It is the best way to acquire immunity from the disease.
MYTH: Receiving a mRNA COVID-19 vaccine will alter your DNA.	FACT: Receiving an mRNA COVID-19 vaccine will not alter your DNA. Current COVID-19 vaccines were developed using mRNA. mRNA are instructions for how to make a protein or a piece of protein. It is not biologically possible for mRNA COVID-19 vaccines to alter or change a person's DNA.

For more information on COVID-19 vaccines, please visit:
coronavirus-sd.com/vaccine

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COVID-19 Vaccines: Frequently Asked Questions
We now have vaccines to address this unprecedented public health crisis. See below for answers to common questions about COVID-19 vaccines.

- 1. Are COVID-19 vaccines safe?**
Yes. COVID-19 vaccines are safe and effective. Millions of people in the United States have received COVID-19 vaccines under the **most intense safety monitoring in U.S. history**. CDC recommends you get a COVID-19 vaccine as soon as you are eligible. If you have a history of allergic reactions to vaccines, ask your doctor to help you decide about the COVID-19 vaccine.
- 2. How were COVID-19 vaccines developed so quickly?**
Vaccine makers had the resources they needed very quickly. The global health community came together to fight this pandemic. COVID-19 is new, but coronaviruses are not. Scientists around the world used years of research to build the vaccine. They shared data as they worked. They used new technologies. Vaccine makers were supplied with funding for the process. All of these factors helped scientists quickly produce a safe and effective vaccine.
- 3. How do the COVID-19 vaccines work?**
The vaccines teach your body to recognize COVID-19 so it is prepared to fight it. The Moderna™ and Pfizer-BioNTech™ vaccines are messenger RNA vaccines (mRNA). mRNA provides the instructions your body needs to build a small protein that looks like a piece of COVID-19. This helps your body recognize the virus if you become infected. This protects you, and helps kill the virus before you can spread it to others. Viral vector vaccines, like Janssen, also provide instructions to build the spike protein found on the surface of COVID-19. However, this type of vaccine uses a harmless strand of another virus to deliver the instructions.
- 4. How do I find out if I am eligible?**
Check the COVID-19 Vaccine webpage to see if it's your turn: <https://coronavirus-sd.com/vaccine>. You may also hear from your doctor directly, depending on which group you fall in. San Diego County is following California state guidelines to plan the order of phases.
- 5. How much do COVID-19 vaccinations cost?**
No one will have to pay for the vaccine. Check first to see if you can receive the vaccine from the provider you normally go to. If they are not offering it, or you don't have a regular provider, the County can provide the vaccine. **You can schedule a vaccination through the County website.** Insurance is not required to receive the vaccine at no cost.

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Helpful Web Links



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Federal

- Centers for Disease Control and Prevention Vaccine –
www.cdc.gov/coronavirus/2019-ncov/vaccines/index.html
- V-Safe After Vaccination Health Checker –
www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/vsafe.html
- Federal Drug Administration Fact Sheet for Recipients and Caregivers –
www.fda.gov/media/144414/download
- Health and Human Services Vaccines –
www.vaccines.gov/
- Health and Human Services Operation Warp Speed –
www.hhs.gov/coronavirus/explaining-operation-warp-speed/index.html

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We Value Your Feedback!



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Please take a few minutes to provide feedback about this presentation using your smart device to scan the QR code above. If you prefer to type in the URL, please visit <https://bit.ly/3a9NBF6>.

This form should take about 3 minutes to complete

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COVID-19 numbers are trending down.

Thank you for doing your part!
But now's not the time to let our
guard down.

- Keep wearing your masks
- Watching your distance
- Washing your hands
frequently

Keep it up!

