

# COVID-19 Vaccine Information

*What you need to know about COVID-19 Vaccination*  
**Module #1: Authorized COVID-19 Vaccines**



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FOR MORE INFORMATION: [cdc.gov/COVID19](https://www.cdc.gov/COVID19)

## *What you need to know about* **COVID-19 Vaccination**

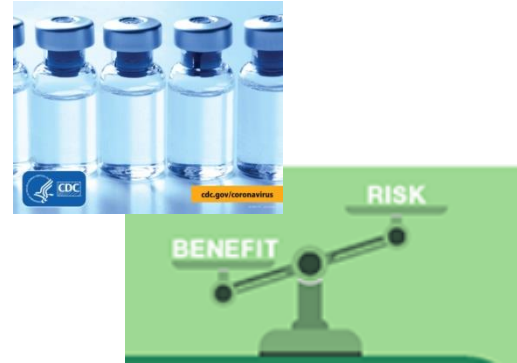
**Disclaimer:** This presentation is for informational purposes only. This presentation is not to provide medical advice, and should not be substituted for seeking medical advice from your health care provider. The information shared today is intended to help you make a well informed decision, and/or prepare for a more detailed conversation about COVID-19 vaccines with your health care provider.

*The information shared today related to COVID-19 illness, COVID-19 vaccine information, vaccine eligibility, and vaccine appointment information is current as of March 31, 2021, but is subject to change.* Please continue to frequently check the CDC website, your local and state public health department website for changes/updates in guidance about COVID-19 illness and COVID-19 vaccines.

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Module #1:  
**Authorized COVID-19 Vaccines**

# COVID-19 Vaccines Emergency Use Authorization (EUA)



<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/distributing/steps-ensure-safety.html>

# Safety of COVID-19 vaccines is a top priority

COVID-19 vaccines are being held to the **same safety standards** as all vaccines.

## Before Authorization



- **FDA** carefully reviews all safety data from clinical trials.
- **ACIP** reviews all safety data before recommending use.

## After Authorization



- **FDA** and **CDC** closely monitor vaccine safety and side effects. There are systems in place that allow CDC and FDA to watch for safety issues.

**VAERS** Vaccine Adverse Event Reporting System  
[www.vaers.hhs.gov](http://www.vaers.hhs.gov)



V-safe:

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/vsafe.html>

# Who should **NOT** get vaccinated

- If you have had an **immediate allergic reaction**—even if it was not severe—**to any vaccine or injectable therapy** for another disease, **ask your doctor if you should get a COVID-19 vaccine**. *Your doctor will help you decide if it is safe for you to get vaccinated.*
- If you are allergic to **PEG**, you should not get a mRNA COVID-19 vaccine. *Ask your doctor if you can get the J&J/Janssen vaccine.*
- If you are allergic to **polysorbate**, you should not get the J&J/Janssen COVID-19 vaccine. *Ask your doctor if you can get an mRNA COVID-19 vaccine.*
- PEG (Polyethylene glycol) and polysorbate are closely related to each other.

To learn more about allergies see: *Information about COVID-19 Vaccines for People with Allergies*  
<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/recommendations/specific-groups/allergies.html>

# Who should **NOT** get vaccinated

- If you have had a **severe allergic reaction or an immediate allergic reaction**—even if it was not severe—to **any ingredient in a mRNA COVID-19 vaccine**, you should not receive the mRNA vaccine. ***You should not get a 2<sup>nd</sup> dose of either of the currently available mRNA COVID-19 vaccines*** (Pfizer and Moderna).
- If you have had a severe allergic reaction or an immediate allergic reaction to **any ingredient in Johnson & Johnson's Janssen (J&J/Janssen) COVID-19 vaccine**, you should not get the J&J/Janssen vaccine.
- **An immediate allergic reaction means is within 4 hours** of getting vaccinated, including symptoms such **as hives, swelling, or wheezing (respiratory distress)**.

To learn more about allergies see: *Information about COVID-19 Vaccines for People with Allergies*  
<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/recommendations/specific-groups/allergies.html>

## How mRNA COVID-19 Vaccines Work

### Understanding the virus that causes COVID-19.

Coronaviruses, like the one that causes COVID-19, are named for the crown-like spikes on their surface, called **spike proteins**. These **spike proteins** are ideal targets for vaccines.

### What is mRNA?

Messenger RNA, or mRNA, is genetic material that tells your body how to make proteins.

### What is in the vaccine?

The vaccine is made of mRNA wrapped in a coating that makes delivery easy and keeps the body from damaging it.

### How does the vaccine work?

The mRNA in the vaccine teaches your cells how to make copies of the **spike protein**. If you are exposed to the real virus later, your body will recognize it and know how to fight it off.



## Facts about COVID-19 mRNA Vaccines

They cannot give someone COVID-19.

- mRNA vaccines do not use the live virus that causes COVID-19.

They do not affect or interact with our DNA in any way.

- mRNA never enters the nucleus of the cell, which is where our DNA (genetic material) is kept.
- The cell breaks down and gets rid of the mRNA soon after it is finished using the instructions.



## How Viral Vector COVID-19 Vaccines Work

### Understanding the virus that causes COVID-19.

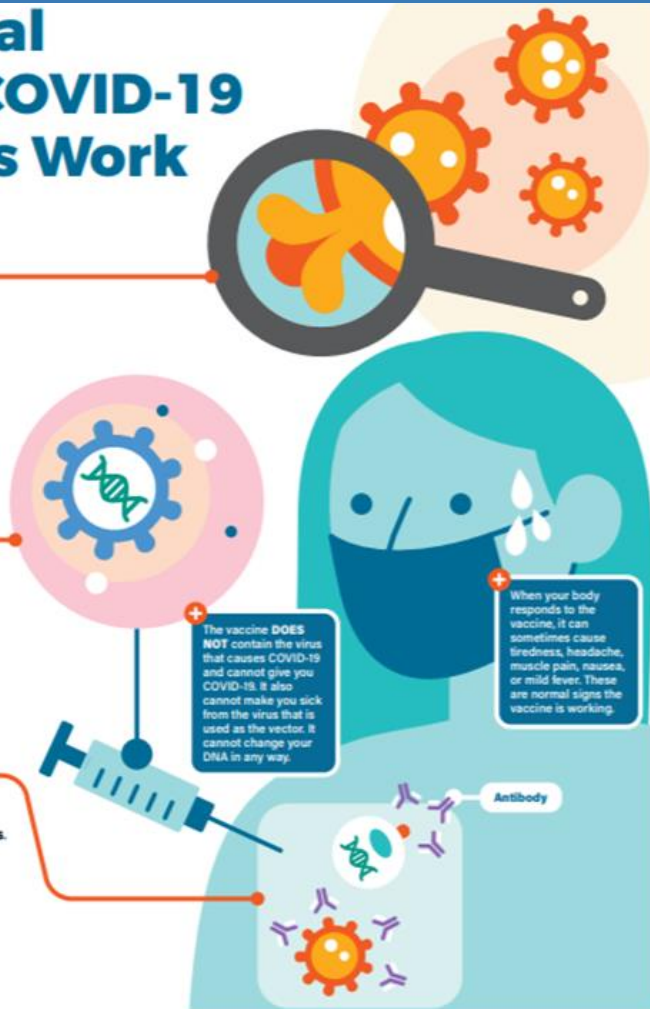
Coronaviruses, like the one that causes COVID-19, are named for the crown-like spikes on their surface, called **spike proteins**. These **spike proteins** are ideal targets for vaccines.

### What is a viral vector vaccine?

A viral vector vaccine uses a harmless version of a different virus, called a "vector," to deliver information to the body that helps it protect you.

### How does the vaccine work?

The vaccine teaches your body how to make copies of the **spike proteins**. If you are exposed to the real virus later, your body will recognize it and know how to fight it off.



The vaccine **DOES NOT** contain the virus that causes COVID-19 and cannot give you COVID-19. It also cannot make you sick from the virus that is used as the vector. It cannot change your DNA in any way.

When your body responds to the vaccine, it can sometimes cause tiredness, headache, muscle pain, nausea, or mild fever. These are normal signs the vaccine is working.

## Facts about COVID-19 Viral Vector Vaccines

They cannot give someone COVID-19 or other infections.

- Viral vectors cannot cause infection with COVID-19 or with the virus used as the vaccine vector.

They do not affect or interact with our DNA in any way.

- The genetic material delivered by the viral vector does not integrate into a person's DNA.

# Authorized COVID-19 Vaccines

	<b>Pfizer/<u>BioNTech</u></b>	<b><u>Moderna</u></b>	<b>Janssen/ Johnson &amp; Johnson</b>
<b>Recommended Age</b>	<b>16 and older</b>	<b>18 and older</b>	
<b>Dose/frequency</b>	<b>2 doses given 21days, or 3weeks apart</b>	<b>2 doses given 28 days, or 4weeks apart</b>	<b>1 dose only</b>
<b>Site given</b>	<b>Via injection in the upper arm muscle</b>		
<b>Effectiveness</b> <small>preventing symptomatic, laboratory-confirmed COVID-19 illness in people without evidence of previous infection.</small>	<b>95%</b>	<b>94.1%</b>	<b>72%* in the U.S.</b>
<b>Type of vaccine</b>	<b>mRNA</b>	<b>mRNA</b>	<b>Viral Vector</b>

# Authorized COVID-19 Vaccines

	<u>Pfizer/BioNTech</u>	<u>Moderna</u>	<u>Janssen/Johnson &amp; Johnson</u>
<b>Ingredients</b>	<p>mRNA, lipids ((4-hydroxybutyl)azanediyl)bis(hexane-6,1-diyl)bis(2-hexyldecanoate), 2 <u>[(polyethylene glycol)-2000]-N,N-ditetradecylacetamide</u>, 1,2-Distearoyl-sn-glycero-3-phosphocholine, and cholesterol), potassium chloride, monobasic potassium phosphate, sodium chloride, dibasic sodium phosphate <u>dihydrate</u>, and sucrose</p>	<p><u>messenger ribonucleic acid (mRNA)</u>, lipids (SM-102, <u>polyethylene glycol [PEG] 2000 dimyristoyl glycerol [DMG]</u>, cholesterol, and 1,2-distearoyl-sn-glycero-3-phosphocholine [DSPC]), <u>tromethamine</u>, <u>tromethamine hydrochloride</u>, acetic acid, sodium acetate, and sucrose.</p>	<p><u>recombinant</u>, replication-incompetent adenovirus type 26 expressing the SARS-CoV-2 spike protein, citric acid monohydrate, <u>trisodium citrate dihydrate</u>, ethanol, 2-hydroxypropyl-<math>\beta</math>-cyclodextrin (HBCD), <u>polysorbate-80</u>, sodium chloride.</p>
<b>Does not contain</b>	<ul style="list-style-type: none"> <li>• Eggs</li> <li>• Preservatives</li> <li>• Latex</li> </ul>	<ul style="list-style-type: none"> <li>• Eggs</li> <li>• Preservatives</li> <li>• Latex</li> </ul>	<ul style="list-style-type: none"> <li>• Eggs</li> <li>• Preservatives</li> <li>• Latex</li> </ul>

## COVID-19 Vaccine Components\*

Description	Pfizer-BioNTech mRNA COVID-19 Vaccine	Moderna mRNA COVID-19 Vaccine	Janssen COVID-19 Vaccine
<b>Active ingredients</b>	Nucleoside-modified mRNA encoding the viral spike (S) glycoprotein of SARS-CoV-2	Nucleoside-modified mRNA encoding the viral spike (S) glycoprotein of SARS-CoV-2	Viral Vector; Recombinant, replication-incompetent Ad26 vector, encoding a stabilized variant of the SARS-CoV-2 Spike (S) protein
<b>Inactive ingredients</b>	2[(polyethylene glycol (PEG))-2000]-N, N-ditetradecylacetamide	PEG2000-DMG: 1,2-dimyristoyl-rac-glycerol, methoxypolyethylene glycol	Polysorbate-80
	1,2-distearoyl-sn-glycero-3-phosphocholine	1,2-distearoyl-sn-glycero-3-phosphocholine	2-hydroxypropyl-β-cyclodextrin (HBCD)
	Cholesterol	Cholesterol	Citric acid monohydrate
	(4-hydroxybutyl)azanediylbis(hexane-6,1-diyl)bis(2-hexyldecanoate)	SM-102: heptadecan-9-yl 8-((2-hydroxyethyl)(6-oxo-6-(undecyloxy) hexyl) amino) octanoate	Trisodium citrate dihydrate
	Sodium chloride	Tromethamine	Sodium chloride
	Monobasic potassium phosphate	Tromethamine hydrochloride	Sodium hydroxide
	Potassium chloride	Acetic acid	Hydrochloric acid
	Dibasic sodium phosphate dihydrate	Sodium acetate	Ethanol
	Sucrose	Sucrose	Water for injection

For more information: **CDC Pre-vaccination Screening Tool**

<https://www.cdc.gov/vaccines/covid-19/downloads/pre-vaccination-screening-form.pdf>

# Authorized COVID-19 Vaccines

	<u>Pfizer/BioNTech</u>	<u>Moderna</u>	<u>Janssen/Johnson&amp;Johnson</u>
<b>Common or known Side Effects</b>	<b>In the arm/site of injection:</b> <ul style="list-style-type: none"> <li>▪ Pain</li> <li>▪ Redness</li> <li>▪ Swelling</li> </ul>		
	<b>Effects on the rest of the body:</b> <ul style="list-style-type: none"> <li>▪ Tiredness</li> <li>▪ Headache</li> <li>▪ Muscle pain</li> <li>▪ Chills</li> <li>▪ Joint pain</li> <li>▪ Fever</li> <li>▪ Nausea</li> <li>▪ Feeling unwell</li> <li>▪ Tenderness/swelling of lymph nodes (commonly in armpit on side of injection)</li> </ul>	<b>Effects on the rest of the body:</b> <ul style="list-style-type: none"> <li>▪ Fatigue/Tiredness</li> <li>▪ Headache</li> <li>▪ Body ache</li> <li>▪ Muscle pain</li> <li>▪ Chills</li> <li>▪ Fever</li> <li>▪ Nausea</li> <li>▪ Tenderness/swelling of lymph nodes (commonly in armpit on side of injection)</li> </ul>	<b>Effects on the rest of the body:</b> <ul style="list-style-type: none"> <li>▪ Fatigue/ Tiredness</li> <li>▪ Headache</li> <li>▪ Muscle pain</li> <li>▪ Chills</li> <li>▪ Fever</li> <li>▪ Nausea</li> </ul>
<b>Unusual or unexpected side effects</b>	<ul style="list-style-type: none"> <li>○ Non-severe allergic reactions</li> <li>○ Severe allergic reactions</li> </ul>		

## How to recognize anaphylaxis

Healthcare personnel should consider anaphylaxis when patients present with generalized signs or symptoms such as **hives, serious or life-threatening symptoms** (e.g., hypotension, respiratory distress, or significant swelling of the tongue or lips), or **symptoms that involve more than one body system**.



### Respiratory:

- sensation of throat closing
- stridor (high-pitched sound while breathing)
- shortness of breath
- wheeze, cough



### Gastrointestinal:

- nausea
- vomiting
- diarrhea
- abdominal pain



### Cardiovascular:

- dizziness
- fainting
- tachycardia (abnormally fast heart rate)
- hypotension (abnormally low blood pressure)



### Skin/mucosal:

- generalized hives
- itching
- swelling of lips, face, or throat



### Neurological:

- agitation
- convulsions
- acute change in mental status
- sense of impending doom (a feeling that something bad is about to happen)

# OTHER CONSIDERATIONS

## CDC Pre-vaccination Screening Tool

<https://www.cdc.gov/vaccines/covid-19/downloads/pre-vaccination-screening-form.pdf>

### Are you feeling sick today?

There is no evidence that acute illness reduces vaccine efficacy or increases vaccine adverse events. However, as a precaution with moderate or severe acute illness, all vaccines should be delayed until the illness has improved. **Mild illnesses are NOT contraindications to vaccination.** Do not withhold vaccination if a person is taking antibiotics.

**Vaccination of persons with current SARS-CoV-2 infection should be deferred until the person has recovered from acute illness and they can discontinue isolation.** This recommendation applies to persons who develop SARS-CoV-2 infection before receiving any vaccine doses as well as those who develop SARS-CoV-2 infection after the first dose but before receipt of the second dose.

### Have you ever received a dose of COVID-19 vaccine?

COVID-19 vaccines are not interchangeable. COVID-19 vaccines are administered intramuscularly as either a two-dose series or single dose.

For two-dose products, check medical records, immunization information systems, and vaccination record cards to help determine the initial product received. Those who received a trial vaccine should consult with the trial sponsors to determine if it is feasible to receive additional doses. If the vaccine product used for the first dose cannot be determined or is no longer available, any available mRNA COVID-19 vaccine may be administered. Separate doses by at least 28 days. If two doses of different mRNA COVID-19 vaccine products are administered in these situations (or inadvertently), no additional doses of either product are recommended at this time.

### Have you ever had an allergic reaction to:

- **Any component of a COVID-19 vaccine, including:**
  - » **Polyethylene glycol (PEG), which is found in some medications, such as laxatives and preparations for colonoscopy procedures**
  - » **Polysorbate, which is found in some vaccines, film-coated tablets, and intravenous steroids**
- **A vaccine or injectable therapy that contains multiple components, one of which is a COVID-19 vaccine component, but it unknown which component elicited the immediate allergic reaction.**

## Prevaccination Checklist for COVID-19 Vaccines



For vaccine recipients:

Patient Name \_\_\_\_\_

The following questions will help us determine if there is any reason you should not get the COVID-19 vaccine today.

Age \_\_\_\_\_

**If you answer "yes" to any question, it does not necessarily mean you should not be vaccinated.** It just means additional questions may be asked. If a question is not clear, please ask your healthcare provider to explain it.

Yes No Don't know

	Yes	No	Don't know
1. Are you feeling sick today?			
2. Have you ever received a dose of COVID-19 vaccine? ▪ If yes, which vaccine product did you receive? <input type="checkbox"/> Pfizer <input type="checkbox"/> Moderna <input type="checkbox"/> Janssen (Johnson & Johnson) <input type="checkbox"/> Another product _____			
3. Have you ever had an allergic reaction to: (This would include a severe allergic reaction [e.g., anaphylaxis] that required treatment with epinephrine or EpiPen® or that caused you to go to the hospital. It would also include an allergic reaction that occurred within 4 hours that caused hives, swelling, or respiratory distress, including wheezing.) ▪ A component of a COVID-19 vaccine including either of the following: <input type="radio"/> Polyethylene glycol (PEG), which is found in some medications, such as laxatives and preparations for colonoscopy procedures <input type="radio"/> Polysorbate, which is found in some vaccines, film coated tablets, and intravenous steroids. ▪ A previous dose of COVID-19 vaccine. ▪ A vaccine or injectable therapy that contains multiple components, one of which is a COVID-19 vaccine component, but it is not known which component elicited the immediate reaction.			
4. Have you ever had an allergic reaction to another vaccine (other than COVID-19 vaccine) or an injectable medication? (This would include a severe allergic reaction [e.g., anaphylaxis] that required treatment with epinephrine or EpiPen® or that caused you to go to the hospital. It would also include an allergic reaction that occurred within 4 hours that caused hives, swelling, or respiratory distress, including wheezing.)			
5. Have you ever had a severe allergic reaction (e.g., anaphylaxis) to something other than a component of COVID-19 vaccine, or any vaccine or injectable medication? This would include food, pet, venom, environmental, or oral medication allergies.			
6. Have you received any vaccine in the last 14 days?			
7. Have you ever had a positive test for COVID-19 or has a doctor ever told you that you had COVID-19?			
8. Have you received passive antibody therapy (monoclonal antibodies or convalescent serum) as treatment for COVID-19?			
9. Do you have a weakened immune system caused by something such as HIV infection or cancer or do you take immunosuppressive drugs or therapies?			
10. Do you have a bleeding disorder or are you taking a blood thinner?			
11. Are you pregnant or breastfeeding?			
12. Do you have dermal fillers?			

Form reviewed by \_\_\_\_\_

Date \_\_\_\_\_

03/05/2021 COVID-19-E

Adapted with appreciation from the Immunization Action Coalition (IAC) screening checklists

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## Other considerations

*Talk to or discuss with your doctor if:*

- If you are pregnant
- Have any concerns about your health condition
- If you have questions or concerns about your medications
- If you recently had COVID-19 infection
- If you received treatment for a COVID-19 infection
- If you were recently exposed to someone with COVID-19
- If you currently are not feeling well

For more information: **CDC Pre-vaccination Screening Tool**

<https://www.cdc.gov/vaccines/covid-19/downloads/pre-vaccination-screening-form.pdf>

**For more information see:** CDC Interim Clinical Considerations

<https://www.cdc.gov/vaccines/covid-19/info-by-product/clinical-considerations.html>



# Other considerations

Discuss with your doctor if:

- Dermal Fillers
- Mammogram
- Other Vaccines\*
- Steroid Injections
- Monthly injections, Medications, or therapies for Cancer, Autoimmune, or Rheumatologic diseases

**Source:** *Cleveland Clinic- Should you avoid certain medications or treatments before COVID-19 vaccines.*

<https://health.clevelandclinic.org/should-you-avoid-certain-medications-or-treatments-before-getting-vaccinated-for-covid-19/>

**For more information see:** CDC Interim Clinical Considerations

<https://www.cdc.gov/vaccines/covid-19/info-by-product/clinical-considerations.html>

# Emergency Use Authorization *COVID-19 Vaccine Recipient Fact sheet*

For more information about individual vaccines:

- **PfizerBioNtech**

<https://www.fda.gov/media/144414/download>

- **Moderna**

<https://www.modernatx.com/covid19vaccine-eua/eua-fact-sheet-recipient.pdf>

- **Janssen/Johnson & Johnson**

<https://www.cdc.gov/vaccines/covid-19/eua/janssen.html>

**Source:** CDC <https://www.cdc.gov/vaccines/covid-19/eua/index.html>

### FACT SHEET FOR RECIPIENTS AND CAREGIVERS EMERGENCY USE AUTHORIZATION (EUA) OF THE MODERNA COVID-19 VACCINE TO PREVENT CORONAVIRUS DISEASE 2019 (COVID-19) IN INDIVIDUALS 18 YEARS OF AGE AND OLDER

You are being offered the Moderna COVID-19 Vaccine to prevent Coronavirus Disease 2019 (COVID-19) caused by SARS-CoV-2. This Fact Sheet contains information to help you understand the risks and benefits of the Moderna COVID-19 Vaccine, which you may receive because there is currently a pandemic of COVID-19.

The Moderna COVID-19 Vaccine is a vaccine and may prevent you from getting COVID-19. There is no U.S. Food and Drug Administration (FDA) approved vaccine to prevent COVID-19.

Read this Fact Sheet for information about the Moderna COVID-19 Vaccine. Talk to the vaccination provider if you have questions. It is your choice to receive the Moderna COVID-19 Vaccine.

The Moderna COVID-19 Vaccine is administered as a 2-dose series, 1 month apart, into the muscle.

The Moderna COVID-19 Vaccine may not protect everyone.

This Fact Sheet may have been updated. For the most recent Fact Sheet, please visit [www.modernatx.com/covid19vaccine-eua](http://www.modernatx.com/covid19vaccine-eua)

#### WHAT YOU NEED TO KNOW BEFORE YOU GET THIS VACCINE

##### WHAT IS COVID-19?

COVID-19 is caused by a coronavirus called SARS-CoV-2. This type of coronavirus has not been seen before. You can get COVID-19 through contact with another person who has the virus. It is predominantly a respiratory illness that can affect other organs. People with COVID-19 have had a wide range of symptoms reported, ranging from mild symptoms to severe illness. Symptoms may appear 2 to 14 days after exposure to the virus. Symptoms may include: fever or chills; cough; shortness of breath; fatigue; muscle or body aches; headache; new loss of taste or smell; sore throat; congestion or runny nose; nausea or vomiting; diarrhea.

##### WHAT IS THE MODERNA COVID-19 VACCINE?

The Moderna COVID-19 Vaccine is an unapproved vaccine that may prevent COVID-19. There is no FDA-approved vaccine to prevent COVID-19.

The FDA has authorized the emergency use of the Moderna COVID-19 Vaccine to prevent COVID-19 in individuals 18 years of age and older under an Emergency Use Authorization (EUA).

For more information on EUA, see the "What is an Emergency Use Authorization (EUA)?" section at the end of this Fact Sheet.

# Key facts about COVID-19 Vaccines

Which Vaccine  
Should I Get?

Pfizer?

Moderna?

Johnson & Johnson?

- **All COVID-19 vaccines available in the United States are effective at preventing COVID-19.**
- After complete vaccination, **it typically takes about 2 weeks for the body to build protection.** *That means it is possible you could still get COVID-19 soon after vaccination.*
- Some people who are fully vaccinated against COVID-19 *will still get sick because the vaccines are not 100% effective against COVID-19 illness.*
- Based on data from clinical studies, **COVID-19 vaccine may also help keep you from getting seriously ill, even if you do get COVID-19.**

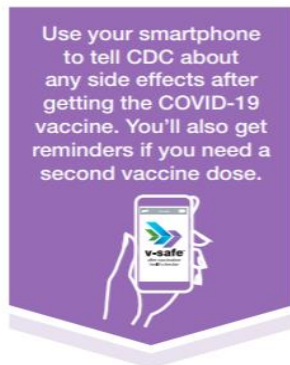
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For more information for fully vaccinated individuals :

<https://www.cdc.gov/coronavirus/2019-ncov/more/fully-vaccinated-people.html>

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/fully-vaccinated.html>

## For Vaccine Recipients



Sign up with your smartphone's browser at [vsafe.cdc.gov](https://vsafe.cdc.gov)

<https://vsafe.cdc.gov/en/>

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/pdfs/v-safe-information-sheet-508c.pdf>

## For Vaccine Provider reporting

VAERS is the nation's early warning system for vaccine safety

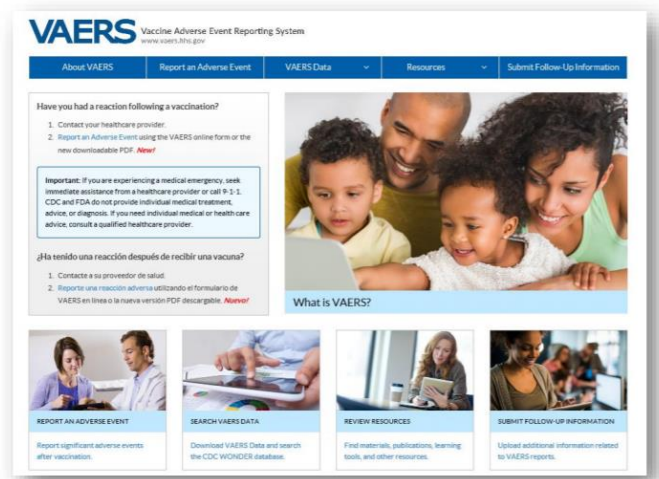


# VAERS

## Vaccine Adverse Event Reporting System

co-managed by  
CDC and FDA

[vaers.hhs.gov](https://vaers.hhs.gov)



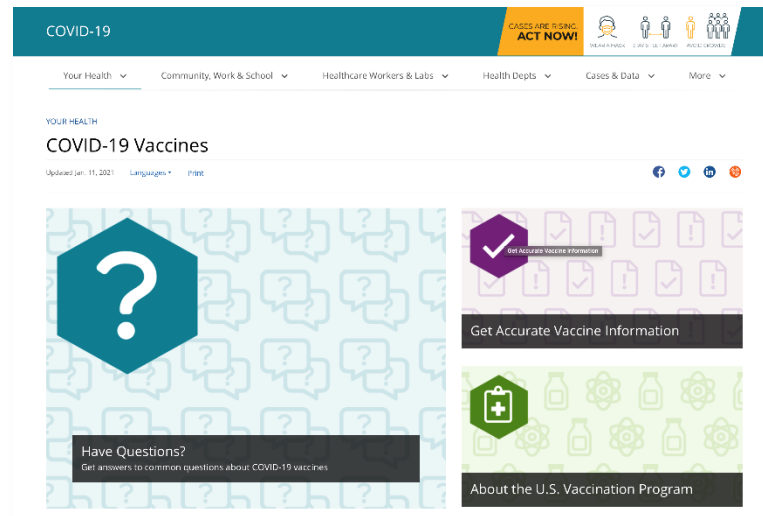
<https://vaers.hhs.gov/faq.htm>

## CDC COVID-19 Vaccine Websites



The screenshot shows the CDC Vaccines & Immunizations website. The main heading is "COVID-19 Vaccination". Below the heading, there is a sub-heading "Clinical Resources for Each COVID-19 Vaccine" and a brief description: "Find information for COVID-19 vaccination administration, storage and handling, reporting, and patient education for each specific vaccine". A button labeled "Product information by US Vaccine" is visible. To the right of the text is an illustration of a diverse group of healthcare professionals. Below the text and illustration are four small images with captions: "General Vaccine Administration", "Storage and Handling Toolkit", "ACIP Recommendations", and "COVID-19 Vaccine EUAs". A left-hand navigation menu lists various categories like "For Parents", "For Adults", and "For Healthcare Professionals".

<https://www.cdc.gov/vaccines/covid-19/index.html>



The screenshot shows the CDC COVID-19 Vaccines website. The main heading is "COVID-19 Vaccines". Below the heading, there is a sub-heading "YOUR HEALTH" and a brief description: "Get answers to common questions about COVID-19 vaccines". A large graphic with a question mark is prominent. To the right of the graphic is a button labeled "Get Accurate Vaccine Information". Below the graphic and button are two more sections: "About the U.S. Vaccination Program" and "Get Accurate Vaccine Information". A top navigation bar includes "Your Health", "Community, Work & School", "Healthcare Workers & Labs", "Health Depts", "Cases & Data", and "More".

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/index.html>

**Watch Next:**

*Vaccine Eligibility and Vaccine Appointments*