



# COVID-19 Vaccination Consent Form

## Janssen Vaccine

REV: 03/2021

The COVID-19 vaccination will reduce the chance of you suffering from COVID-19 disease. Like all medicines, no vaccine is completely effective, and it takes a few weeks for your body to build up protection from the vaccine. Some people may still get COVID-19 despite having a vaccination, but this should lessen the severity of any infection.

The vaccine cannot give you COVID-19 infection, and the vaccine should significantly reduce your chance of COVID-19 infection and reduce the risk of becoming seriously ill. You will still need to follow the COVID-19 public health guidance, including wearing the correct personal protection equipment, washing hands and taking part in any screening programs. Like all medicines, vaccines can cause side effects. Most of these are mild and short-term, and not everyone gets them.

Name: \_\_\_\_\_ DOB: \_\_\_\_\_ Age: \_\_\_\_\_  
 Home Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
 Phone Number: \_\_\_\_\_ Email: \_\_\_\_\_

Race:  White  Black or African American  Asian  American Indian or Alaskan Native  
 Native Hawaiian or Other Pacific Islander  Other  
 Ethnicity:  Hispanic or Latino  Not Hispanic or Latino  
 Gender:  Female  Male  Other

### For Patients to be vaccinated:

The following questions will help us determine if there is any reason, we should not give you the Janssen COVID-19 Vaccine today. If you answer 'yes' to any question, it does not necessarily mean you should not be vaccinated. It just means additional questions must be asked. If a question is not clear, please ask your healthcare provider to explain it.

1. Do you have a history of severe allergic reaction to any component of the vaccine, specifically Polyethylene glycol or PEG?

Yes  No If yes, divert or alternately route to a physician consult.

2. Do you have of severe allergic reaction to another vaccine or injectable medication?

Yes  No If yes, recommended to observe for 30 minutes.

3. If you have an immunocompromised condition, are pregnant or breastfeeding have you had the opportunity to discuss the decision to vaccinate with your healthcare provider and/or are you ready to proceed with vaccination?

Yes  No  N/A

If yes, your signature below confirms that you have done this.

If no, provide immunosuppression, pregnancy, lactation, fact sheet and pull out of the line to determine whether they would like to be vaccinated at this visit.

I have been given a copy and understand the FACT SHEET FOR RECIPIENTS AND CAREGIVERS EMERGENCY USE AUTHORIZATION (EUA) OF THE JANSSEN COVID-19 VACCINE TO PREVENT CORONAVIRUS DISEASE 2019 (COVID-19) IN INDIVIDUALS 18 YEARS OF AGE AND OLDER.

I have been given a copy and understand NATIVE HEALTH'S Notice of Privacy Practices.

By signing below I agree that I have read and understand the Vaccine Fact Sheet, that I understand the benefits, side effects and risks of the Johnson & Johnson Janssen COVID-19 vaccine and that I consent to being vaccinated by NATIVE HEALTH with the Janssen COVID-19 Vaccine.

Patient/Legal Representative Name: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_ Relationship to Patient if Signed by Legal Representative: \_\_\_\_\_

Staff Only: Vaccine manufacturer: Janssen COVID-19 vaccine

Date: \_\_\_\_\_

Immunization Site: \_\_\_\_\_ Administration Time: \_\_\_\_\_ Administered by: \_\_\_\_\_

Vaccine lot number: \_\_\_\_\_ Expiration Date: \_\_\_\_\_ NDC number: \_\_\_\_\_

# 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?			
<ul style="list-style-type: none"> <li>If yes, which vaccine product did you receive?                               <input type="checkbox"/> Pfizer      <input type="checkbox"/> Moderna      <input type="checkbox"/> Another product _____                         </li> </ul>			
3. Have you ever had an allergic reaction to:			
<small>(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.)</small>			
<ul style="list-style-type: none"> <li>A component of the COVID-19 vaccine, including polyethylene glycol (PEG), which is found in some medications, such as laxatives and preparations for colonoscopy procedures</li> </ul>			
<ul style="list-style-type: none"> <li>Polysorbate</li> </ul>			
<ul style="list-style-type: none"> <li>A previous dose of COVID-19 vaccine</li> </ul>			
4. Have you ever had an allergic reaction to another vaccine (other than COVID-19 vaccine) or an injectable medication?			
<small>(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.)</small>			
5. Have you ever had a severe allergic reaction (e.g., anaphylaxis) to something other than a component of COVID-19 vaccine, polysorbate, or any vaccine or injectable medication? This would include food, pet, 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?			

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

Date \_\_\_\_\_

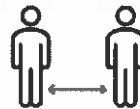


COVID-19

**ACT NOW!**



WEAR A MASK



STAY 6 FEET APART



AVOID CROWDS

## Understanding Viral Vector COVID-19 Vaccines

Updated Mar. 2, 2021 [Print](#)

Viral vector vaccines are a type of vaccine likely to be among the COVID-19 vaccines authorized for use in the United States.

### How they work

Viral vector vaccines use a modified version of a different virus (the vector) to deliver important instructions to our cells. For COVID-19 viral vector vaccines, the vector (not the virus that causes COVID-19, but a different, harmless virus) will enter a cell in our body and then use the cell's machinery to produce a harmless piece of the virus that causes COVID-19. This piece is known as a spike protein and it is only found on the surface of the virus that causes COVID-19.

The cell displays the spike protein on its surface, and our immune system recognizes it doesn't belong there. This triggers our immune system to begin producing antibodies and activating other immune cells to fight off what it thinks is an infection.

At the end of the process, our bodies have learned how to protect us against future infection with the virus that causes COVID-19. The benefit is that we get this protection from a vaccine, without ever having to risk the serious consequences of getting sick with COVID-19. Any temporary discomfort experienced after getting the vaccine is a natural part of the process and an indication that 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.

### How they are being rigorously studied for safety

Viral vector vaccines for COVID-19 are being held to the same rigorous safety and effectiveness standards [\[332 KB, 24 pages\]](#) as all other types of vaccines in the United States. The only COVID-19 vaccines the U.S. Food and Drug Administration (FDA) will make available for use in the United States (by approval or emergency use authorization) are those that meet these standards.

### How they have been used during recent disease outbreaks

Scientists began creating viral vectors in the 1970s. Besides being used in vaccines, viral vectors have also been studied for gene therapy, to treat cancer, and for molecular biology research. For decades, hundreds of scientific studies of viral vector vaccines have been done and published around the world. Some vaccines recently used for Ebola outbreaks have used viral vector technology, and a number of studies have focused on viral vector vaccines against other infectious diseases such as Zika, flu, and HIV.

#### Printable Infographic

#### How Viral Vector COVID-19 Vaccines Work

PDF infographic explaining how viral vector COVID-19 vaccines work

- English [\[127 KB, 1 page\]](#)

## How Viral Vector COVID-19 Vaccines Work

### Understanding

The virus that causes COVID-19. Coronavirus, like the one that causes COVID-19, are named for the crown-like spikes on the surface called spike proteins. The spikes provide an ideal target for vaccines.

### What is a viral vector vaccine?

Viral vector vaccines use a harmless virus to deliver genetic material to the body, so it can make its own.

### How does the vaccine work?

The vaccine teaches your body 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.

GETTING VACCINATED?  
For information about COVID-19 vaccines, visit [www.fda.gov/covid19](https://www.fda.gov/covid19)

## More Information

- [FDA's Vaccine Development 101](#)
- [FDA's Emergency Use Authorization for Vaccines Explained](#)
- [FDA Video](#)
- [FDA Infographic: The Path for a COVID-19 Vaccine from Research to Emergency Use Authorization \[1.13 MB, 1 page\]](#)

Last Updated Mar. 2, 2021



Dear Patient,

You received a COVID-19 vaccine from NATIVE HEALTH. You received the Janssen vaccine manufactured by Johnson & Johnson. This is a one-dose vaccine that does NOT require a booster (2nd-dose).

Please contact NATIVE HEALTH at (602) 279-5262, Monday – Friday, 8:00 a.m.-7:00 p.m. with any questions related to your vaccination. For after hours, please contact (602) 787-3351.

Thank you.

NATIVE HEALTH

Amber Martinez, R.N. Outreach Nurse Manager

Alexis Runniger, R.N., Outreach Nurse Manager

Estimado Paciente,

Usted recibió una vacuna contra COVID-19 de NATIVE HEALTH. La vacuna que recibió fue Janssen, que es fabricada por Johnson & Johnson. Esta es una vacuna de una dosis y NO necesita una vacuna de refuerzo (segunda dosis).

Comuníquese con NATIVE HEALTH al (602) 279-5262, de lunes a viernes, de 8:00 a.m. a 7:00 p.m. con cualquier pregunta relacionada con su vacunación. Para comunicarse con alguien fuera del horario de atención, comuníquese al (602) 787-3351.

Gracias,

NATIVE HEALTH

Amber Martinez, R.N. Outreach Nurse Manager

Alexis Runniger, R.N., Outreach Nurse Manager



**Get vaccinated.  
Get your smartphone.  
Get started with v-safe.**

## **What is v-safe?**

**V-safe** is a smartphone-based tool that uses text messaging and web surveys to provide personalized health check-ins after you receive a COVID-19 vaccination. Through **v-safe**, you can quickly tell CDC if you have any side effects after getting the COVID-19 vaccine. Depending on your answers, someone from CDC may call to check on you. And **v-safe** will remind you to get your second COVID-19 vaccine dose if you need one.

Your participation in CDC's **v-safe** makes a difference — it helps keep COVID-19 vaccines safe.

## **How can I participate?**

Once you get a COVID-19 vaccine, you can enroll in **v-safe** using your smartphone. Participation is voluntary and you can opt out at any time. You will receive text messages from **v-safe** around 2 p.m. local time. To opt out, simply text "STOP" when **v-safe** sends you a text message. You can also start **v-safe** again by texting "START."

## **How long do v-safe check-ins last?**

During the first week after you get your vaccine, **v-safe** will send you a text message each day to ask how you are doing. Then you will get check-in messages once a week for up to 5 weeks. The questions **v-safe** asks should take less than 5 minutes to answer. If you need a second dose of vaccine, **v-safe** will provide a new 6-week check-in process so you can share your second-dose vaccine experience as well. You'll also receive check-ins 3, 6, and 12 months after your final dose of vaccine.

## **Is my health information safe?**

Yes. Your personal information in **v-safe** is protected so that it stays confidential and private.\*

\*To the extent **v-safe** uses existing information systems managed by CDC, FDA, and other federal agencies, the systems employ strict security measures appropriate for the data's level of sensitivity.



Use your smartphone to tell CDC about any side effects after getting the COVID-19 vaccine. You'll also get reminders if you need a second vaccine dose.



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

OR

Aim your smartphone's camera at this code

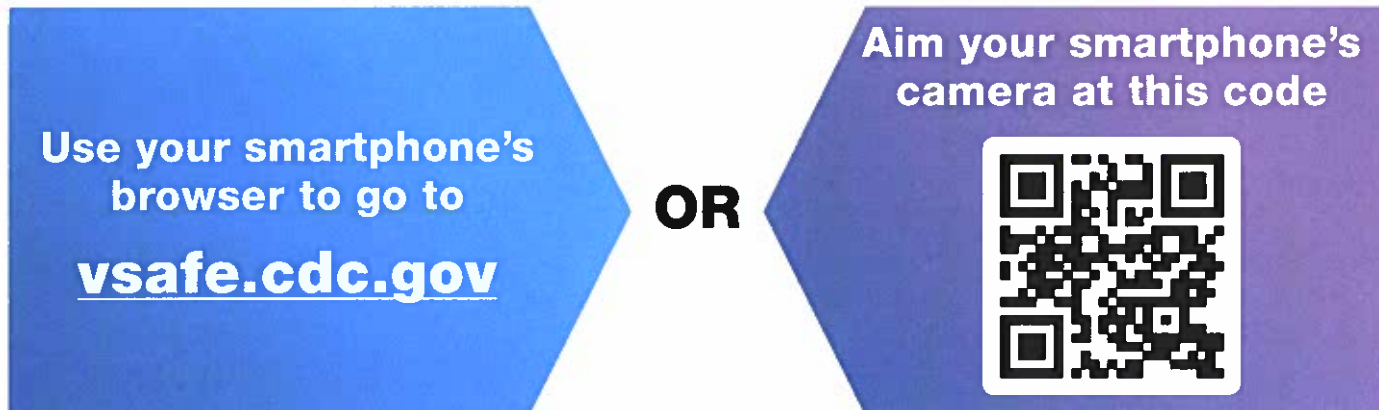


# How to register and use v-safe

You will need your smartphone and information about the COVID-19 vaccine you received. This information can be found on your vaccination record card; if you cannot find your card, please contact your healthcare provider.

## Register

1. Go to the **v-safe** website using one of the two options below:



2. Read the instructions. Click **Get Started**.
3. Enter your name, mobile number, and other requested information. Click **Register**.
4. You will receive a text message with a verification code on your smartphone. Enter the code in **v-safe** and click **Verify**.
5. At the top of the screen, click **Enter vaccine information**.
6. Select which COVID-19 vaccine you received (found on your vaccination record card; if you cannot find your card, please contact your healthcare provider). Then enter the date you were vaccinated. Click **Next**.
7. Review your vaccine information. If correct, click **Submit**. If not, click **Go Back**.
8. **Congrats! You're all set!** If you complete your registration before 2 p.m. local time, **v-safe** will start your initial health check-in around 2 p.m. that day. If you register after 2 p.m., **v-safe** will start your initial health check-in immediately after you register — just follow the instructions. You will receive a reminder text message from v-safe when it's time for the next check-in — around 2 p.m. local time. Just click the link in the text message to start the check-in.

## Complete a v-safe health check-in

1. When you receive a **v-safe** check-in text message on your smartphone, click the link when ready.
2. Follow the instructions to complete the check-in.

## Troubleshooting

### How can I come back and finish a check-in later if I'm interrupted?

- Click the link in the text message reminder to restart and complete your check-in.

### How do I update my vaccine information after my second COVID-19 vaccine dose?

- **V-safe** will automatically ask you to update your second dose information. Just follow the instructions.

### Need help with v-safe?

Call 800-CDC-INFO (800-232-4636)

TTY 888-232-6348

Open 24 hours, 7 days a week

Visit [www.cdc.gov/vsafe](https://www.cdc.gov/vsafe)

