

# COVID-19 VACCINE KEY MESSAGES

## BE A VACCINE ADVOCATE: COVID-19 VACCINE TOOLKIT

### **YOU CAN HELP STOP THE PANDEMIC BY GETTING A COVID-19 VACCINE.**

Getting vaccinated against COVID-19 will be one of the best ways to protect yourself and everyone around you. The more people who get vaccinated against COVID-19, the better it is for everyone.

### **GETTING VACCINATED LETS YOU DO MORE OF THE THINGS YOU LOVE.**

You may need one or two doses for the best protection depending on the brand of vaccine. After your final COVID-19 vaccine dose, it takes two weeks for your body to build up protection. After those two weeks, you are considered fully vaccinated. People who are fully vaccinated may choose to continue to wear a mask, and it may be recommended in areas where spread of COVID-19 is high. In specific situations, such as health care settings, correctional settings, and shelters, or businesses and communities that set their own face covering rules, you may need to still wear a mask. Refer to Recommendations for Wearing Masks ([www.health.state.mn.us/diseases/coronavirus/facecover.html](http://www.health.state.mn.us/diseases/coronavirus/facecover.html)). Continue to follow guidance at your workplace, school, and other settings as well.

### **ALL COVID-19 VACCINES ARE SAFE AND EFFECTIVE.**

Having safe and effective vaccines is the top priority. The requirements for COVID-19 vaccine are the same as all other vaccines. To be used, the manufacturers must present study data showing that their vaccine is safe and works. These data are closely reviewed by several scientific groups and they make informed decisions about the risks and benefits of using the vaccines.

Health officials continue to monitor the COVID-19 vaccines for safety once they are being used in the general population. This allows them to identify if there are uncommon side effects that are so rare they were not found during clinical trials. Experts

review any safety concerns right away and give information to providers and the public on how to treat and respond to them. Most recently, experts reviewed data about a rare side effect after the Johnson & Johnson vaccine and made the recommendation to prefer mRNA vaccines (Pfizer and Moderna) instead. While the Johnson & Johnson vaccine is still available, it is important that people understand the rare risk that can occur. Vaccine safety is a top priority at every step of the process.

CDC has developed a new tool, v-safe. It helps you track and report any side effects that you might have. V-safe will also remind you when it is time to get your second dose. The person giving you the vaccine will give you more information on v-safe. You can learn more at V-safe After Vaccination Health Checker ([www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/vsafe.html](http://www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/vsafe.html)).

Studies show that all COVID-19 vaccines work very well at keeping you from getting COVID-19. They also seem to work against the new variants. Getting a COVID-19 vaccine helps keep you from getting seriously ill even if you do get COVID-19. The COVID-19 vaccines cannot give you COVID-19.

### **COVID-19 VACCINE STUDIES INCLUDED DIVERSE PARTICIPANTS.**

It is important that our diverse communities were included in the COVID-19 vaccine studies. Tens of thousands of Black, Latinx, American Indian, and Asian people participated in these studies. We know that these communities are often excluded from the benefits of medicine and experience ongoing and historical racism, medical trauma, and abuse. Because people of different races, ethnicities, ages, and health conditions participated in the vaccine studies, we know that the vaccine works well in everyone.

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## **ALL COVID-19 VACCINES PROTECT AGAINST COVID-19.**

All the COVID-19 vaccines are very good at protecting you from COVID-19. Vaccination is recommended for everyone age 5 years and older. The mRNA vaccines (Pfizer and Moderna) are preferred over the Johnson & Johnson vaccine because of a rare, serious clotting side effect. The Johnson & Johnson vaccine remains available for people who cannot receive an mRNA vaccine or who would prefer it.

COVID-19 vaccines are available at providers across the state, such as health systems, community vaccination sites, local public health, pharmacies, etc. You can choose which vaccine brand to get. If you are looking for a specific type of vaccine, call ahead to make sure your vaccination site has that brand.

## **AFTER COVID-19 VACCINATION, YOU MAY HAVE SIDE EFFECTS. THESE ARE NORMAL SIGNS THAT YOUR BODY IS BUILDING PROTECTION.**

After getting the COVID-19 vaccine, you will probably have a sore arm and you might have muscle aches, tiredness, headache, or maybe a fever (fever is less common). Sometimes these side effects may stop you from doing your normal activities for a couple days.

If you have serious side effects that require medical care, go to a hospital or call 911.

## **COVID-19 VACCINE WILL BE FREE FOR YOU.**

COVID-19 vaccine will be provided to people at no cost. However, health care providers will be able to charge an administration fee for giving the vaccine to someone. This means that you might be asked for your insurance information when you get the COVID-19 vaccine. You can still get the COVID-19 vaccine if you do not have insurance and/or cannot pay the administration fee.

## **COVID-19 BOOSTER SHOTS HELP KEEP PROTECTION HIGH.**

After a person has received their initial vaccination series (one or two doses depending on the brand of vaccine), they typically have a high level of protection against COVID-19. Newer data suggest that protection against infection can decrease over time, even as COVID-19 vaccines continue to be highly effective at reducing the risk of severe illness, hospitalization, and death. Another dose of vaccine, called a booster shot, can help get protection back up to a higher level.



### **MINNESOTA DEPARTMENT OF HEALTH**

[health.mn.gov](https://health.mn.gov)

651-201-5000

625 Robert Street North

St. Paul, MN 55164-0975



**TURNING POINT**  
AN AFRICAN AMERICAN ORGANIZATION

1500 Golden Valley Road

Minneapolis, MN 55411

612-520-4004

[info@ourturningpoint.com](mailto:info@ourturningpoint.com)

