



# COVID-19 Vaccines

## Frequently Asked Questions

[Michigan.gov/Coronavirus](https://Michigan.gov/Coronavirus)

The information in this document will change frequently as we learn more about COVID-19 vaccines. There is a lot we are learning as the pandemic and COVID-19 vaccines evolve. The approach in Michigan will adapt as we learn more. Updated December 13, 2020.

### Why COVID-19 vaccination is important

#### Will COVID-19 vaccination help keep me from getting COVID-19?

Getting vaccinated yourself may also protect people around you, [particularly people at increased risk for severe illness from COVID-19.](#)

COVID-19 can have [serious, life-threatening complications](#), and there is no way to know how COVID-19 will affect you. And if you get sick, you could spread the disease to friends, family, and others around you.

Wearing masks and social distancing help reduce your chance of being exposed to the virus or spreading it to others, but these measures are not enough. Vaccines will work with your immune system so it will be ready to fight the virus if you are exposed.

Stopping the pandemic requires using all the tools we have available.

### What to expect when you get vaccinated

#### Is there a cost to get vaccinated?

No fees will be charged to get vaccinated. There will be no cost sharing from insurance plans. Vaccine doses purchased with U.S. taxpayer dollars will be given to the American people at no cost. COVID-19 providers agree to administer vaccine regardless of an individual's ability to pay and regardless of their coverage status, and may not seek any reimbursement, including through balance billing, from a vaccine recipient. However, vaccine providers will be able to charge administration fees for giving or administering the shot to someone. Vaccine providers can get this fee reimbursed by the patient's public or private insurance company or, for uninsured patients, by the Health Resources and Services Administration's Provider Relief Fund.

#### Will more than one dose of COVID-19 vaccine be required?

Yes. The current vaccines need two shots to be effective. It is very important that you get both doses within the required time frame to ensure the best protection from COVID-19.

### **How will I be reminded to get the second dose?**

MDHHS plans to use multiple ways to notify you of your second dose. COVID-19 vaccination record cards (reminder cards) will be provided when you receive the COVID-19 vaccine. The card provides room for a written reminder for a second-dose appointment. If you have a smartphone, consider taking a photo of your vaccination record and entering the date the next vaccine dose is due in your calendar. MDHHS is also developing text messaging reminders that will be sent prior to your second dose. In addition, the Centers for Disease Control and Prevention (CDC has the "V-safe After Vaccination Health Checker" application for your phone that can send you a reminder.

***Again, to ensure the best protection from COVID-19, it is very important to not skip the second dose. The second dose must be from the same vaccine manufacturer, so it will be important to ensure that where you receive your second dose has the right vaccine. If you can, it would be best to follow up with the same provider who gave you your first shot.***

### **Can any doctor's office, clinic, or pharmacy offer the COVID-19 vaccine?**

Initially, the federal government will distribute a limited supply of vaccine to each state. Michigan has allocated this limited supply to hospitals and health care settings where workers have contact with patients. Long term care facilities where some of the most vulnerable people live will also receive supply, which will be distributed through pharmacies and local health departments with support from the Michigan National Guard.

Doctor's offices, clinics, and pharmacies who are enrolled in the vaccination program can offer the vaccine when the vaccine becomes available to them. As supply increases, doctor's offices, clinics, and pharmacies will be able to obtain the vaccine directly, hopefully in late Spring 2021.

### **Will people who have already had COVID-19 be able to get vaccinated?**

Yes. People who have had COVID-19 can still get a vaccine. CDC recommends getting it after you have recovered. You should check with your health care provider if you have questions.

### **If I already had COVID-19, should I get vaccinated? Shouldn't I be immune?**

Yes, you should still get the COVID-19 vaccine, even if you have had COVID-19. There is not enough information currently available to say if or for how long after infection someone is protected from getting COVID-19 again; this is called natural immunity. Early evidence suggests natural immunity from COVID-19 may not last very long, but more studies are needed to better understand this.

### **Do I need to keep wearing a mask after I get vaccinated?**

Yes. Michiganders should continue to wear masks, social distance from those not in their household and wash their hands, even after receiving vaccine. More information is available on the CDC website in their [FAQ document](#).

## Safety of the vaccine

### Is the vaccine safe?

We understand that some people may be concerned about getting vaccinated. Safety is the first priority. The process used to approve the COVID-19 vaccines is the same proven process that was used to create safe and effective vaccines for the flu, polio, measles, whooping cough and more. While the COVID-19 vaccines are being developed as quickly as possible, routine processes and procedures remain in place to ensure the safety of any vaccine authorized or approved for use.

More information about the safety of the COVID-19 vaccine is available at the CDC and Children's Hospital of Philadelphia (CHOP) website:

- [CDC Vaccine Benefits website](#)
- [CDC Vaccine Safety website](#)
- [CHOP website](#)

### How can a safe vaccine be made so quickly?

Vaccine development typically takes many years. However, scientists had already begun research for coronavirus vaccines during previous outbreaks caused by related coronaviruses (Severe Acute Respiratory Syndrome and Middle East Respiratory Syndrome). That earlier research provided a head start for rapid development of vaccines to protect against infection with COVID-19. No steps were skipped in the development of this vaccine but modifications to the process were made to shorten the timeline without sacrificing safety, such as:

- Overlapping phase I and phase II clinical trials. Phase I studies include a small number of people and evaluate whether the vaccine causes an immune response and is safe. Scientists looked at data from a group of people in phase I as phase II was progressing to make these evaluations.
- While completing large phase III trials, manufacturers began producing the vaccine, so that if it were shown to be safe and effective, they would have large numbers of doses ready.
- While waiting for a vaccine to be ready, many other aspects of vaccine delivery were prepared (e.g., developing plans for how to distribute the first, limited quantities available, ensuring adequate supplies for distributing and administering vaccine.)

More information is available at the [CHOP website](#).

### Can this vaccine give me COVID-19?

No. This vaccine gives your body a code which helps it recognize the virus, so your body can fight it off in the future.

### Can I get other vaccines at the same time as a COVID-19 vaccine?

CDC recommends that no other vaccine be given 14 days before or after you get the COVID-19 vaccine.

### **Can women who are pregnant get the COVID-19 vaccine?**

The CDC has recommended that pregnant women and women planning to become pregnant may be offered the vaccine, if they are in one of the vaccine priority groups and in consultation with their health care provider.

### **Are there any tests that people have to get before getting the vaccine?**

The CDC is not recommending a routine pregnancy test or an antibody blood test for COVID-19 before you get the vaccine. You should talk with your health care provider about any questions you have due to your personal, specific medical history.

### **Does the vaccine have any side effects?**

After COVID-19 vaccination, you may have some side effects. This is a normal sign that your body is building protection. The side effects from COVID-19 vaccination may feel like flu and might even affect your ability to do daily activities, but they should go away in a few days. Your arm may be sore, red, or warm to the touch. You may experience a low-grade fever, headache, and just a general feeling of “not yourself”. These are signs that your immune system is doing exactly what it is supposed to, which is produce an immune response for you to have protection against this disease.

### **Can people with a history of allergic reactions get the vaccine?**

Most people who have food or environmental allergies can still get the vaccine. Talk to your health care provider if you have had any severe reactions to medicines or vaccines in the past.

### **How are side effects being tracked?**

The CDC runs the Vaccine Adverse Events Reporting System (VAERS), a national system to detect any possible symptoms or side effects that occur after someone has had a vaccine. Anyone who has had a vaccine can report concerns to VAERS.

### **What is V-safe?**

When you get your vaccine, you will get a link to get the “V-safe After Vaccination Health Checker” application for your phone. Through V-safe, you can quickly tell the CDC if you have any side effects after getting the COVID-19 vaccine. CDC may follow up by phone to get more information. V-safe will also remind you to get the second COVID-19 vaccine dose when needed.

## **Vaccine distribution/prioritization**

### **When will the vaccine be available?**

Michigan is expected to receive a limited amount of vaccine starting the week of December 14th. Due to the limited supply, MDHHS has prioritized how the vaccine will be distributed. Supply of the vaccine will increase substantially over the next few months. Those eligible to receive the vaccine will progress as supply increases.

### **Who will get the vaccine first?**

Distribution of the vaccine in Michigan will be in a phased approach because it will be several months before supply increases enough to vaccinate everyone.

The CDC and the Advisory Committee on Immunization Practices (ACIP) have defined different vaccination phases. The ACIP recently voted to recommend who would receive the vaccine in the first phase of distribution. For further information review, [The Advisory Committee on Immunization Practices' Interim Recommendation for Allocating Initial Supplies of COVID-19 Vaccine](#).

### **When will the vaccine be available to the general public?**

The vaccine will be available to the general public when supply substantially increases in 2021, possibly in late spring. Until then, priority will be given to health care providers, essential workers, and vulnerable populations (i.e., individuals 65 years of age and older and individuals 16 years of age or older with high risk medical conditions).

### **Do we have to wait for one group to be vaccinated before the next group can receive vaccine? How long will it take to move between phases?**

Vaccination of groups in one phase will likely not be complete before vaccination in another phase begins. Vaccination in these phases will likely overlap.

The timing of the start of vaccination in a phase is dependent on the guidance from CDC or ACIP, supply of vaccine from the manufacturer, how vaccine is allocated from the federal level to Michigan, and capacity to administer the vaccine to populations.

We hope to be able to offer vaccination to all individuals age 16 or older in Michigan in late spring.

### **Why are essential workers receiving the vaccine before the general public?**

Essential workers keep systems critical to public health and safety functioning. Workers in essential and specific industries are considered part of America's critical infrastructure, as defined by the [Cybersecurity & Infrastructure Security Agency](#). Many of these workers have jobs that require significant person-to-person interactions. Current data show that many of these workers are at increased risk for getting COVID-19. Early vaccine access is critical not only to protect them from becoming ill, but also to maintain the essential services they provide to U.S. communities.

### **How are essential workers identified and prioritized to receive the vaccine?**

MDHHS, Michigan State Police Emergency Management and Homeland Security Division, local public health and local emergency management will consider the Critical Infrastructure Protection (CIP) Program as well as continuity of operations plans in prioritization of some workers.

Vaccination will be coordinated through local public health. In addition, work is underway to leverage existing relationships with Michigan corporations that could leverage their own occupational health programs to implement vaccine administration when the appropriate phase is initiated.

### **Why are school staff and child care providers receiving the vaccine before the general public?**

Schools and child care contribute to children's growth and well-being by providing educational instruction; supporting the development of social and emotional skills; creating a safe environment for learning; addressing nutritional needs; and facilitating physical activity. Vaccination of these staff is essential to improve the capacity to have in-person instruction.

### **Will people who are homeless receive the vaccine?**

Yes. Local health departments will coordinate with Federally Qualified Health Centers and other providers to administer the vaccine to homeless individuals.

### **Will tribal populations receive the vaccine?**

Yes. Vaccine will be administered to tribal members through their tribal health clinics.

### **Will migrant workers receive the vaccine?**

Yes. Local health departments will coordinate with Federally Qualified Health Centers and other providers to administer the vaccine.

### **Why are children younger than age 16 not included in the vaccine plan?**

We await further guidance on whether young children will be recommended for vaccination. Vaccination of young children is not recommended because of limited data on the vaccine safety and efficacy in this group at this time. Young children should still make sure they are up to date on their other important life-saving immunizations.

## **Protecting your privacy**

### **What information will be collected about me when I receive the vaccine?**

When vaccines are administered, your name, address, and vaccine given are required to be reported to the state's registry, called the Michigan Care Improvement Registry (MCIR).

### **Will information collected about me be shared with anyone?**

Providers and local health departments who have access to the MCIR (after signing the required MCIR Usage Agreement that governs protection of the information) can view a person's record to know what vaccines they have received.

### **What information will be shared? With whom?**

Michigan will share vaccination information with the CDC but in de-identified aggregate form (i.e., not containing person-level information such as name, date of birth or address).

## **Where can I get more information?**

More information is available about coronavirus on the [State of Michigan coronavirus website](#).

If you have additional questions, you can contact the COVID Hotline at 1-888-535-6136.

For more information about coronavirus review:

- [CDC COVID-19 Vaccine](#)
- [CHOP Preventing COVID-19](#)

Providers who wish to enroll in n [Michigan's Covid-19 Vaccination Program](#).