

# COVID-19 VACCINE FAQs

The following are the answers to frequently asked questions about the coronavirus (COVID-19) Vaccine. This is not an all-inclusive FAQ page. Questions and answers will be update and added as needed.

## **When will the COVID-19 vaccine be available in New Mexico and Bernalillo County?**

All New Mexicans, aged 16+, are eligible for vaccination. Registration with the State Department of health is still encouraged. New Mexico continues to receive shipments from Pfizer, Moderna, and Johnson and Johnson.

## **Will there be enough vaccine for everyone?**

New Mexico, like most states, is providing vaccinations for everyone 16 years of age and older. At this time, there is no shortage of vaccine in New Mexico and anyone wanting the vaccine is receiving it.

## **Can I register to get the COVID vaccine?**

Yes. In fact, the State of New Mexico is encouraging registration for the vaccine. [Vaccinenm.org](https://vaccinenm.org) is a registration and inventory management system that enables health care partners to manage real-time vaccine demand while increasing distribution efficiency and minimizing waste.

## **Which vaccine will Bernalillo County get?**

The Food and Drug Administration (FDA), Centers for Diseases Control (CDC), Homeland Security, and the State Department of Health are responsible for delivery of the vaccines. At this time, New Mexico and Bernalillo County are utilizing all approved vaccines including Pfizer, Moderna, and Johnson and Johnson.

## **How many vaccinations are required?**

Both the Pfizer and Moderna vaccines require two doses spaced about 21 to 40 days apart. Recommendations from the clinical studies indicates that receiving both doses leads to a more successful immunization. The Johnson and Johnson vaccine is a one dose application.

### **If there are two vaccinations required, how will notification for the second vaccination be issued?**

The New Mexico Department of Health uses the New Mexico Statewide Immunization Information System (NMSIIS) to collect information on vaccine doses given within the state. NMSIIS has a feature that will send a reminder message on when to get a second dose. Vaccination providers may also send a reminder notice and issue a reminder card for the second shot.

### **If you're vaccinated, will you test positive for COVID-19?**

No. Vaccines won't cause a positive result on viral tests, which are used to see if a person has a current infection. If a person's body develops an immune response, which is the goal of vaccination, there is a possibility that person may test positive on some antibody tests. These tests indicate a previous infection and that there is some level of protection against the virus.

### **What are the side effects?**

Side effects are like those occurring with flu vaccine including pain at the injection site, fatigue, headache, muscle aches, chills, joint pain and fever. These symptoms do not last more than a few days and are mild or moderate, sometimes requiring treatment with acetaminophen or ibuprofen. More information on the side effects of the specific vaccines should be available soon. For the Pfizer vaccine, studies thus far show around 2% of people vaccinated have headaches, 2% have a fever, and 3.8 % have fatigue.

### **Is a mask still needed after the first vaccination?**

Yes. The CDC recommends that during the pandemic people wear a mask that covers their nose and mouth when in contact with others outside of their households, when in healthcare facilities, and when receiving any vaccine, including a COVID-19 vaccine.

### **How many days until masks aren't needed?**

A person's immune system needs to generate a response, so generally the protection from the virus starts after about seven days and continues to build. In the case of the Pfizer vaccine, which needs to be given in two doses, individuals are considered to have full immunity a week after the

second dose. That said, the recommendation from the CDC is that even after the full vaccination, masks should be worn until further notice.

## **Can kids get a vaccination and what ages will be allowed to get the vaccine?**

Recommendations are for individuals 16 years of age and older. Eventually everyone will be able to get a vaccine. For now, New Mexico and Bernalillo County will follow the priority list that is being developed by the FDA, the CDC, and the State Department of Health.

## **Is a COVID vaccination needed yearly, like a flu shot?**

That's unknown at this point as it's uncertain how long immunity lasts. It is possible booster doses will be needed. The CDC's guidance will be followed once more is known

## **Does the vaccine cost anything?**

Vaccine doses purchased with U.S. taxpayer dollars will be given to the American people at no cost. However, vaccination providers will be able to charge an administration fee for giving 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.

## **Where can people get a vaccination?**

Vaccination protocols are under development now and vaccination locations for mass distribution will be announced soon. Those locations and vaccination schedules will be posted on this site when they are available.

## **Additional Resources**

New Mexico Department of Health COVID-19 information:

<https://cv.nmhealth.org/>

General information from CDC about COVID-19 vaccines:

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

CDC information on a safety of all vaccines:

<https://www.cdc.gov/vaccinesafety/index.html>

Strategies for ensuring the safety of COVID-19 vaccines in the United States:

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

Frequently asked questions about COVID-19 vaccines from the CDC:

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

Busting myths and misconceptions about COVID-19 Vaccination – information from the CDC:

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/about-vaccines/vaccine-myths.html>

Information about vaccines under development

<https://www.nytimes.com/interactive/2020/science/coronavirus-vaccine-tracker.html>

Eight (8) things to know about vaccine planning:

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/8-things.html>