

Trial Fact Sheet



What Is the Purpose of the [REDACTED] Trial?

The purpose of the [REDACTED] Trial is to further research 2 approved COVID-19 vaccines. Researchers want to learn more about how well the vaccines protect people from getting sick if they come into contact with the SARS-CoV-2 virus and its multiple variants that cause COVID-19.



What Vaccines Are Being Researched?

The trial vaccines are 2 of [REDACTED]'s COVID-19 vaccines that target specific SARS-CoV-2 variants. The vaccines are called [REDACTED] and [REDACTED]. They are each given as 1 injection.

In this trial, the vaccines will be compared to a placebo, which is a substance that looks just like the vaccines but contains no medicine. Placebo is used in this trial to provide researchers with a baseline to compare the vaccines to. This helps to make sure the results of the trial are as accurate as possible.



What Should Participants Expect?

Up to 30,000 individuals will be enrolled in the [REDACTED] Trial.

Participation in this trial will last about 6 months. Over this time, participants will have 2 visits to the trial site and 2 phone call check-ins. An additional visit may be scheduled if illness occurs during the trial.

Screening

This visit will determine an individual's ability to participate in the trial. It will include a physical exam and a review of their medical history. For those who qualify and would like to join the trial, there will also be a blood sample collection and pregnancy testing (if applicable).

Injection

On the same day as screening, participants who enroll will receive a single injection of either a vaccine or placebo.

After Injection

Participants will be required to complete a weekly electronic diary (eDiary) to record any signs or symptoms following the injection. They will also have assessments, such as blood sample collections, nasal swabs, and pregnancy testing (if applicable).

Additional Visits

Participants will have a phone call check-in 1 week after the injection, a trial visit 1 month later, and another phone call check-in after 6 months. The trial visit will include assessments, such as a physical exam, blood sample, nasal swab, and discussion of any side effects they may have experienced. An additional visit may be scheduled if illness occurs during the trial.

If an additional visit to the trial site is necessary, participants will undergo a physical exam and be asked about any side effects they may be experiencing.



How Do the Vaccines Work?

The vaccines (or placebo) will be administered as an injection into the upper arm. These vaccines use messenger RNA (mRNA) to teach the body how to make a specific protein that may potentially help your immune system prevent or treat certain diseases. The hope is that the vaccine trains your immune system to “remember” these proteins and helps your body quickly protect against the strain of infection if it ever comes across the SARS-CoV-2 virus, which causes COVID-19.



Who Qualifies for the [REDACTED] Trial?

To join the trial, an individual must:



At the time of signing the informed consent form (ICF), be 50 to 64 years of age



Be in general good health



Not have tested positive for COVID-19 or received a COVID-19 vaccine within the past 3 months



Not have received a flu vaccine within 14 days before or after the trial injection, or any other vaccines 28 days before or after the trial injection



Be capable of complying with all trial requirements

There are additional requirements that the trial team can explain to you.



Where Can I Learn More About the [REDACTED] Trial?

For more information about this clinical trial, please contact the clinical trial site listed here:

