

COVID-19 Vaccines: Common Concerns and Answers

| Common Concerns | Answers |
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| Do the vaccines work against the variants? | At this time, yes. Each new infection is an opportunity to develop a resistant variant. Hence why it is important for all of us to get vaccinated. |
| Which vaccine should I get? | Whichever vaccine you can get access to as soon as possible. Get whichever vaccine that you feel comfortable with. All provide a high level of protection against death and hospitalization. All vaccines are much safer than not being vaccinated. |
| What do I do if I get sick from the vaccine? Why do some people have side effects after a shot and others do not? | It is likely a combination of history of prior exposure to other coronaviruses or to COVID-19, age, and genetics (everyone is different). If you don't get symptoms, it does not mean you are not protected. |
| When will I be protected after I get the vaccine? | After J&J: two weeks after single dose. After Moderna and Pfizer: two weeks after second dose. |
| Why should I get vaccinated? | To prevent getting hospitalized or dying from COVID-19. To prevent getting sick from COVID-19. To prevent giving COVID-19 to people you live with, work with, love, or interact with. To prevent the development of variants that may be resistant to vaccines and that could threaten our community. |
| When can I hang out without a mask indoors with my friends or go out with someone new? | Yes, if they are also vaccinated. Yes, if they are not vaccinated but are only from one household or pod. Yes, if you are in a small gathering of people who are vaccinated except for one household or pod that is not. |

| | No, if in a large crowd of people. No, if your friends are at risk for severe outcomes if they get infected. |
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| If I have allergies, can I still get the vaccine? | Yes, allergic reactions to the vaccine are very rare. People who have allergies may be more likely to get them, but it is still an extremely rare event. The risk to your health from COVID-19 is far greater than the risk of an allergic reaction Everyone is monitored for 15 minutes for signs of an allergic reaction, such as shortness of breath. |
| Can you still transmit the virus if you are vaccinated? | Possible but reduced by at least 75% (J&J) to 94% (Pfizer two weeks after vaccine). Research indicates that vaccinated people are less likely to spread COVID-19, however, as we learn more about the vaccines, it's important to continue taking precautions such as wearing a mask in public, staying 6 feet apart from others, and avoiding crowds and poorly ventilated spaces. |
| Are the vaccines effective? | Clinical trials and data collected since the vaccines were approved have shown that all three currently available vaccines prevent the vast majority of people from getting COVID-19. However, no vaccine is 100% effective, so it is possible for some vaccinated people to be infected. Nevertheless, vaccines protect these people from serious illness leading to hospitalization or death. Vaccines are most effective 2 weeks after the last (or single) dose. |
| Are the vaccines safe? What about J&J? | Over 189 million doses of COVID-19 vaccines have been administered in the U.S. as of April 2021. A very small number of people have experienced severe allergic reactions to the vaccine. As a result, you will be asked to wait at the vaccination site for 15-20 minutes after you receive the vaccine. The Johnson & Johnson vaccine was put on hold from April 13 to April 23, 2021 to review a very rare blood clotting disease possibly associated with the vaccine. (<i>TBD</i>) This disease is incredibly rare, however, those who received the Johnson & Johnson vaccine in the past three weeks and who have severe headache, abdominal pain, leg pain, or shortness of breath should seek medical care. |

Resources

Resources about COVID-19:

<u>CDC: About COVID-19</u> <u>CDC: How COVID-19 Spreads</u> <u>CDC: About the Variants of the Virus that Causes COVID-19</u> <u>NY Times Article</u>: How Coronavirus Hijacks Your Cells

Resources about COVID-19 Vaccine:

CDC: Benefits of Getting a COVID-19 Vaccine CDC: Different COVID-19 Vaccines CDC: Ensuring Vaccine Safety in the U.S. CDC: About the Variants of the Virus that Causes COVID-19 Here is a link to a video created by the CDC about vaccine safety: Vaccines: How Do We Know They Are Safe? HHS Video - Vaccines: How Do We Know They Are Safe? Greater Than COVID Video 1 - "What you need to know about the COVID Vaccines and New Variants" Greater Than COVID Video 2 - "Let's talk about the different COVID vaccines" Greater Than COVID Video 3 - "What to expect after you get a COVID vaccine" NY Times: Can the Covid Vaccine Protect Me Against Virus Variants? NY Times: How 9 COVID 19 Vaccines Work Tik Tok Video: How the mRNA vaccine works