Parent FAQ's (continued)

What is the cost of a COVID-19 vaccine for my child?

COVID-19 vaccines are free, whether or not you have health insurance.

Should my child get the COVID-19 vaccine if they already had COVID-19?

Yes, your child should get the COVID-19 vaccine even if they already had COVID-19. Studies have shown that the vaccines can trigger a COVID-19 immune response stronger than the one naturally present in people who had COVID-19.

Is the COVID-19 vaccine for children different than the vaccine for adults?

The Pfizer COVID-19 vaccine that is being evaluated by the CDC following clinical trials for children ages 5-11 is the same vaccine as for adults, but it is given in a smaller dose and concentration.

Why should I trust a fairly new vaccine for my child?

Even though widespread use of the mRNA vaccines is new, this technology has been studied for decades. mRNA vaccines do not contain any live or dead parts of the virus.

Is the COVID-19 vaccine safe for children with chronic health conditions?

Yes, the COVID-19 vaccine is safe and recommended for children with chronic health conditions.

Children with underlying medical conditions – including diabetes, sickle cell disease, cancer, cystic fibrosis, kidney disease and more – may be more likely to get severely ill if they get COVID-19. Therefore, it's even more important that these children receive the vaccine.

Do mRNA vaccines change your DNA?

No, the COVID-19 vaccines made with messenger RNA do not interact with your DNA at all. DNA is your genetic material and it is stored in the nucleus of a cell. The mRNA in the vaccines never gets into the nucleus. And once your immune cells have used the instructions, they break down the mRNA and it exits the body.

Does the COVID-19 vaccine affect fertility?

No, getting vaccinated for COVID-19 does not interfere with girls' or boys' future fertility. There is a lot of misinformation about this so it is understandable to have concerns. This video link can help you learn the facts:

Does the COVID vaccine affect fertility? - HealthyChildren.org

Source:

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