Why students should get a COVID-19 vaccine

Why do college students need to get vaccinated?

- Many young people will experience persistent COVID symptoms months after their initial illness.
- Young adults are responsible for most of COVID-19 spread.
- College students congregate in group settings where the COVID-19 virus can easily spread.
- The Omicron Variant, the most common variant in ND, is highly contagious (may cause more than 3x as many infections as Delta).
- Getting vaccinated will prevent infections and help limit the spread of disease, keeping college students and staff safe.

COVID-19 vaccines are safe!

- The CDC recommended the mRNA COVID-19 vaccines (Moderna and Pfizer) as the preferred vaccines. The FDA has given full approval to the Pfizer COVID-19 vaccine, which is the FDA’s strongest endorsement of safety and efficacy.
- It is normal to have some side effects after receiving the vaccine. Side effects are typically mild and include injection site pain, swelling or redness, mild fever, chills, fatigue, headache and muscle and joint aches. These will usually go away in a day or two.
- While COVID-19 vaccines have been linked to rare, more serious side effects, the benefits of vaccination outweigh the risks associated with COVID-19.
- There is no evidence that the COVID-19 vaccine can lead to infertility. For more information about vaccines and infertility, click here.

COVID-19 vaccines are effective!

No vaccine is 100% effective. However, COVID-19 vaccines are the best way to protect yourself and those around you from this virus (including the Omicron variant). The vaccines continue to provide significant protection against severe disease, hospitalization and death; a majority of all recent COVID-19 hospitalizations and deaths are among unvaccinated people.

COVID-19 vaccines are free!

There should be no out-of-pocket costs for COVID-19 vaccine. It is possible that health care providers may charge a fee to administer the vaccine; health insurance will cover any potential fee. Those who are uninsured and/or unable to pay the administration fee will not be turned away.

Updated 1/14/2022
You need the COVID vaccine, even if you have already had COVID.
The CDC recommends that everyone be vaccinated, regardless of whether they already had COVID-19 because:

- Many individuals who have had COVID are being reinfected with the omicron variant. Vaccination provides additional protection against reinfection.
- COVID-19 vaccines provide a stronger and more consistent immune response than natural infection.
- It is nearly impossible to predict who is at risk for reinfection among previous positives.
- Being vaccinated is your best protection against variant strains of COVID.

Should I get a COVID-19 booster?
Booster doses are now recommended for everyone 12 and older. You should receive a booster >5 months after your primary series if you received Moderna; >5 months after your primary series if you received Pfizer; and >2 months after your primary series if you received Johnson & Johnson. If you are 18 or older, you may choose which COVID-19 vaccine you receive as a booster shot.

New data suggests protection offered by the primary series of COVID-19 vaccines may be waning over time and may be less effective against new variants like Omicron. Boosters have been shown to boost your immunity and provide the best protection against Omicron. For more information on boosters click here.

How else can college students help prevent the spread of COVID-19?
Other ways to prevent the spread of the COVID-19 include wearing a face mask, practicing social distancing of at least 6 feet, avoiding large gatherings, cleaning frequently touched surfaces, minimizing touching eyes, nose, and mouth, and washing your hands frequently with soap and water.

Where can I learn more?
For more information about COVID-19 vaccines, please check the following resources:

- NDDoH | Immunization Guidance for the Public
- CDC | Key Things to Know About COVID-19 Vaccines
- CoVAC | Credible Social Media Sources