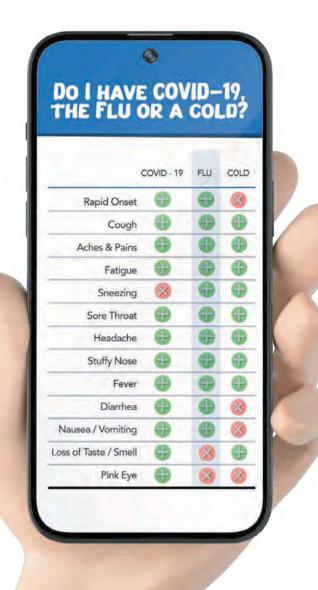
DID YOU KNOW?

If COVID-19 is treated with antivirals within 5 days of a positive test or the start of symptoms it can potentially lessen the severity and duration of COVID-19.



HOW TO PREVENT THE SPREAD OF COVID-19



Get a COVID-19 vaccine

COVID-19 vaccines help your body develop protection from the virus that causes COVID-19. Although vaccinated people sometimes get infected with the virus that causes COVID-19, staying up to date on COVID-19 vaccines significantly lowers the risk of getting very sick, being hospitalized, or dying from COVID-19.1



Wash you hands often.

If soap and water are not readily available, use hand sanitizer that contains at least 60% alcohol.²



Wear a well-fitting mask.

Especially indoors in public in areas where the COVID-19 community level is high, regardless of vaccination status.2



Get a COVID-19 test.

Get tested within 5 days after your symptom onset. A pharmacist can perform a COVID-19 test or you can run an at-home test. If positive, your pharmacist can dispense medication to help treat COVID-19, helping you get better faster and may also prevent serious complications. If you have any questions, always consult your physician.

Find out more about COVID-19 Symptoms and Complications:



Is it the flu or is it COVID-19? Find out more:







to know!

Long-term effects of COVID-19 include fatigue, shortness of breath, difficulty concentrating, sleep disorders, fevers, anxiety and depression.1





ANTIGEN VERSUS MOLECULAR

Antigen



Rapid antigen can be taken at home or a pharmcy and results are available in less than 15 minutes

Molecular



Molecular tests tend to be more sensitive than antigen tests, and can take longer to process and may require it be administered by a healthcare professional

WHAT IS AN ANTIGEN TEST









- Rapid antigen tests are designed for the rapid diagnoses of active infection by detecting the protein antigen of the most contagious COVID-19 virus.
- Rapid turn-around-time of 10-15 minutes to results

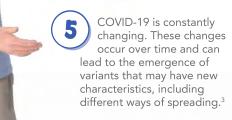
SIX QUICK FACTS **ABOUT COVID-19**

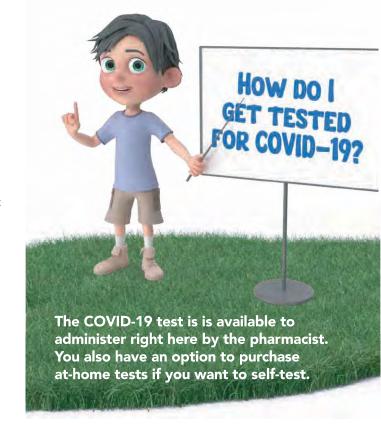
People with COVID-19 have had a wide range of symptoms reported – ranging from mild symptoms to severe illness. Symptoms may appear 2-14 days after exposure to the virus.4

COVID-19 spreads when an infected person breathes out droplets and very small particles that contain the virus. These droplets and particles can be breathed in by other people or land on their eyes, noses, or mouth. In some circumstances, they may contaminate surfaces they touch.3

> Masks are made to contain droplets and particles that you breathe, cough, or sneeze out. A variety of masks are available. Some masks provide a higher level of protection than others.6

If you were exposed to COVID-19 and do not have symptoms, wait at least 5 full days after your exposure before testing. If you test too early, you may be more likely to get an inaccurate result.5





If you chose to have the test performed by the pharmacy, the pharmacist will swab the inside of the nose and then process the sample. If you decide to use an at-home test, you would self swab your nose and process the sample according to instructions.

In 10-15 minutes depending upon the test, the results will show if the sample is positive or negative. Process sample according to the test instructions.

If you or your family member test positive for COVID-19, your pharmacist will dispense an antiviral that is prescribed under the current FDA guidelines.

Consult you physician if you have any questions.

1. https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/prevention. html#vaccines 2. https://www.cdc.gov/coronavirus/2019-ncov/prevent-gettingsick/prevention.html 3. https://www.cdc.gov/coronavirus/2019-ncov/preventgetting-sick/how-covid-spreads.html 4. https://www.cdc.gov/coronavirus/2019ncov/symptoms-testing/symptoms.html **5.** https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/testing.html **6.** https://www.cdc.gov/ coronavirus/2019-ncov/prevent-getting-sick/prevention.html 7. Smith R, Gibson L, Martinez P, et al. Longitudinal Assessment of Diagnostic Test Performance Over the Course of Acute SARS-CoV-2 Infection. Journal of Infectious Diseases

