

Tests we offer:



COVID-19 RAPID ANTIBODY TEST

This test detects two different types of antibodies (IgM and IgG) that may develop in most patients after exposure to SARS-CoV-2. The IgM/IgG test identifies whether a person has developed antibodies for SARS-CoV-2 and can do so as soon as 48 hours after exposure.

Test Purpose: Used to detect a past or recent infection.

Sample Type: Blood sample via finger prick

Results Time: 20 Minutes (Wait times may vary depending on volume)

COVID-19 RAPID ANTIGEN TEST

The COVID-19 rapid antigen test detects protein fragments specific to the Coronavirus. This test requires a nasal swab.

Test Purpose: Used to detect an active infection.

Sample Type: Nasal Swab

Results Time: 20 Minutes (Wait times may vary depending on volume)

COVID-19 PCR TEST

When supplies are available, we offer COVID-19 Polymerase Chain Reaction (PCR) test. This test detects RNA (or genetic material) that is specific to the SARS-CoV-2 virus and can detect the virus within days of infection, even those who have no symptoms. This is the most accurate test available.

Test Purpose: Used to detect active infection

Sample Type: Oral or Nasal Swab

Results Time: 3-5 Days (Wait times may vary depending on volume)

Appointments can be made at www.gs-labstesting.com

[3239 15th St. S Fargo, ND 58104](https://www.google.com/maps/place/3239+15th+St+S+Fargo,+ND+58104)

[\(701\)-515-1131](tel:7015151131)