

AIM Labs Leads the Way with a Range of Advanced PCR-based COVID-19 Testing

EVERY TEST COUNTS

AIM Labs combines the most experienced scientists and researchers with a passion for what matters – accurate and timely results for patients with reports that are informative and easy to understand. That’s why we have earned accolades from our clients and their patients. At AIM Labs we take pride in:

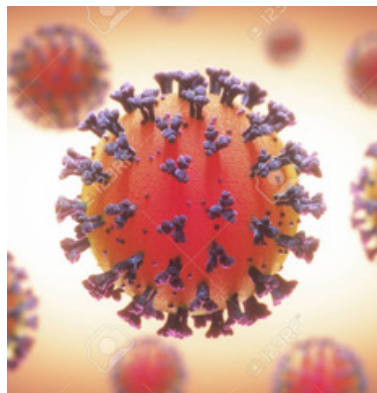
- Being locally owned and operated
- Led by passionate scientists and staff
- Providing unparalleled service and support to our clients.

CERTIFICATIONS

- CLIA Certification #26D1101943
- COLA Certification #21428
- Official Missouri Testing Lab for COVID-19

CONNECT WITH US

3165 McKelvey Road
Bridgeton, MO 63044
314-743-3748



DID YOU KNOW? All COVID-19 tests are not created equal. The CDC considers the Realtime PCR test is the gold standard for COVID-19 testing.

AIM Labs was one of the first labs designated by the State of Missouri to provide COVID-19 testing. AIM Labs has now conducted more than 300,000 COVID-19 tests for urgent care facilities, healthcare providers, long-term care facilities, employers and patients. AIM Labs offers quality testing methodologies with rapid turnaround time and support from a dedicated team of scientists and researchers.

- Unmatched Service and Support
- 24/7 Call Center Services to Individuals and contact Tracing to Government Agencies
- Most Advanced Technology (ThermoFisher, Roche)
- Led by Passionate Experts
- Enable Accurate Physician Diagnoses
- Most Results within 24 Hours

Patient Who are Most at Risk the for COVID-19 Virus

The CDC identifies some patient populations that are at higher risk of getting very sick from COVID-19]. Some of these populations include:

- Older adults
- People who have chronic medical conditions such as: heart disease, diabetes, and lung diseases.

If you are at higher risk for serious illness from COVID-19 because of your age or because you have a serious long-term health problem, it is extra important for you to take actions to reduce your risk of getting sick with the disease.

Addressing the Emerging New Strains of COVID-19

According to the CDC, there has been nearly 2,000 reported cases of COVID-19 variants across 45 states. AIM Labs utilizes ThermoFisher’s TaqMan™ SARS-CoV-2 Mutation Panel capable of detecting up to five known COVID-19 mutations that are included in the most common variants, including: Del69/70, N501Y, P681H, E484K, K417N in the SARS-CoV-2.

- The United Kingdom (UK) variant called B.1.1.7 that began with a large number of mutations in the fall of 2020.
- The South African variant called B.1.351 that emerged independently of B.1.1.7 and was originally detected in early October 2020. Cases caused by this variant have been reported in the US at the end of January 2021.
- The Brazilian variant called P.1 that was first identified in travelers from Brazil, who were tested during routine screening at an airport in Japan, in early January. This variant was first detected in the US at the end of January 2021.

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AIM Labs' Complete Portfolio of COVID-19 Tests

AIM Labs has become the regional leader in COVID-19 testing. Early in the pandemic, AIM Labs was designated by the State of Missouri to be one of the official testing facilities. Since then, AIM Labs has conducted hundreds of thousands of tests for hospitals, long-term care facilities, urgent care centers and employers.

(COVID-19) SARS CoV-2 Test

This test detects the presence of the underlying virus that causes COVID-19. TEST: (COVID-19) SARS CoV-2: Detection of SARS-CoV-2 to assist in the diagnosis of COVID-19 infections.

Turn-around Time (TAT): 24 Hours

Specimen: Nasopharyngeal (NP) or oropharyngeal (OP) swab in viral transport medium, NP or OP washes/aspirates in sterile cups, bronchial washings or bronchoalveolar lavage (BAL) specimens in sterile cups

Volume Ranges: Min: 0.5 mL to Max: 1.0 mL

Collection: To avoid delays in turnaround time when requesting multiple tests on frozen samples, please submit separate frozen specimens for each test requested.

Cost: \$250 per test.

SARS-CoV-2 INFLUENZA RSV Panel

This test simultaneously detects COVID-19, influenza A/B, and respiratory syncytial virus (RSV). This single-panel test, which detects multiple types of infections, can help doctors diagnose patients and make decisions about treatment options.

Turn-around Time (TAT): 24 Hours

Specimen: Nasopharyngeal (NP) or oropharyngeal (OP) swab in viral transport medium, NP or OP washes/aspirates in sterile cups, bronchial washings or bronchoalveolar lavage (BAL) specimens in sterile cups

Volume Ranges: Min: 0.5 mL to Max: 1.0 mL

Collection: To avoid delays in turnaround time when requesting multiple tests on frozen samples, please submit separate frozen specimens for each test requested.

Cost: \$250 per test.

SARS COVID-19 Antibody Test

The COVID-19 IgG/IgM antibody test will check your blood to look for antibodies (immunoglobulins, IgG and IgM). This may tell you if you had a previous infection with SARS-CoV-2. When the rate of false negatives and false positives is high, antibody testing is often the answer. Antibodies are the body's way of remembering how it responded to an infection so it can attack again if exposed to the same pathogen. AIM Labs provides antibody (serological) tests for SARS COVID-19 Antibody Total. These tests are intended for individuals who may have had COVID-19 symptoms but are no longer symptomatic. The test is designed to help determine if a patient has been exposed to the COVID-19 and if the patient has developed antibodies against the virus. Our technology is highly specific to the COVID-19 target. Our testing yields ZERO cross reactions and ZERO false positives caused by coronaviruses other than COVID-19, a phenomenon many other laboratory platforms are struggling with.

Cost: \$70 per test.