mylabs



PCR Test

PCR testing has become the gold standard for detecting active COVID-19 infections worldwide. However, these tests often use invasive techniques, such as swabs inserted deep into the nasal cavity. Furthermore, testing of potentially infected individuals places healthcare workers at great risk, and lab results often take a week or more to receive.

The MyLabs PCR Test only requires a saliva sample, and can be requested directly by each individual from their own location—dramatically reducing the risk to others and providing results in less than 24 hours once received by the lab, all while delivering nearly 100% accuracy.

The MyLabs Process

~100% diagnostic accuracy with a simple saliva test

The MyLabs PCR Test is non-invasive, and provides the most accurate determination of the presence of an active infection, with results back from the lab in a day or less.

• Time: 1 Day

• Specimen: Saliva

• Measurand: RNA

• Advantage: Convenience



