

# COVID-19 PCR Active Infection Testing

Labcorp's portfolio of COVID-19 testing options offers flexibility for patients and helps inform decisions for treatment.



## In-office Collection

Labcorp supports in-office testing with a short nasal swab collection option for active infection. We also offer nasopharyngeal and saliva collection. Additionally, Labcorp offers a portfolio of combined testing for physicians to differentiate diagnoses among patients who could be infected with COVID-19, influenza A/B or RSV.



## At-home Collection

Patient COVID-19 samples can also be collected in the comfort of their homes. Providers can order an active COVID-19 infection test by logging in to their account via Labcorp Link™ or through their EMR. Patients can also initiate their own testing through Pixel by Labcorp™.

Click below to learn more.

[At-Home Collection](#)

[Pixel by Labcorp](#)

Test Name	Test No.	In-office Collection	At-home Collection	Gold-standard PCR Testing Methodology <sup>1</sup>	Short Nasal Swab Option
2019 Novel Coronavirus (COVID-19), NAA	139900	✓	✓	✓	✓
2019 Novel Coronavirus (COVID-19), NAA using Saliva Collection	139945	✓		✓	
<b>Combined Testing Options</b>					
2019 Novel Coronavirus (COVID-19) with Influenza A, Influenza B and Respiratory Syncytial Virus, NAA	140140	✓		✓	✓
2019 Novel Coronavirus (COVID-19) with Influenza A & B	140147	✓		✓	✓
2019 Novel Coronavirus (COVID-19) with Respiratory Syncytial Virus, NAA	140172	✓		✓	✓

Labcorp's COVID-19 PCR test has not been FDA cleared or approved, has been authorized by FDA under an Emergency Use Authorization (EUA), and has been authorized only for the detection of nucleic acid from SARS-CoV-2, not for any other viruses or pathogens. The test is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostic tests for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

### References

1. Centers for Disease Control and Prevention. Interim guidance for antigen testing for SARS-CoV-2. Updated December 16, 2020. <https://www.cdc.gov/coronavirus/2019-ncov/lab/resources/antigen-tests-guidelines.html>.