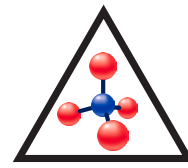
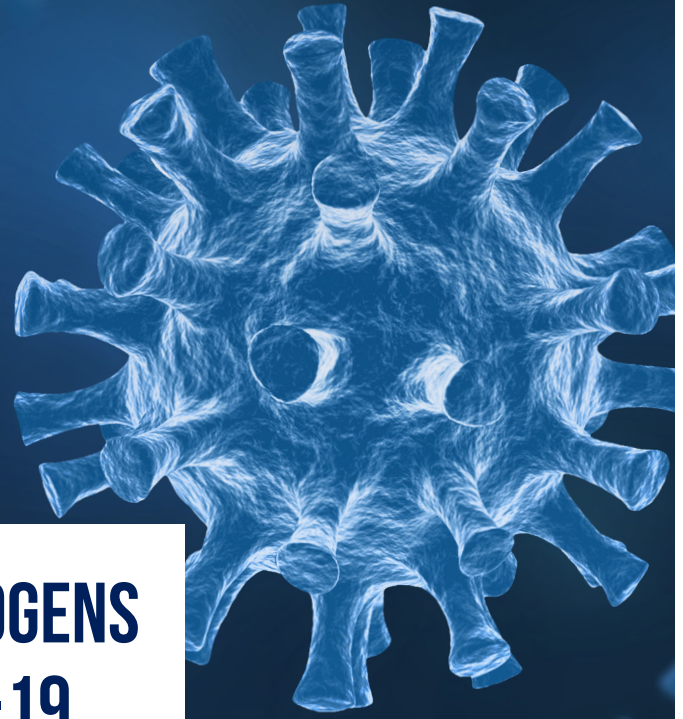


COVID-19 PCR TESTING



Luxor
Scientific



RESPIRATORY VIRAL PATHOGENS DETECTION WITH COVID-19

ABOUT TESTING

Luxor Scientific offers highly-sensitive RT-PCR (reverse transcriptase-polymerase chain reaction)-based nucleic acid testing to detect the SARS-CoV-2 (the coronavirus strain that causes COVID-19) using nasopharyngeal swab specimens. Our unique “dry swab” method eliminates the need for transport media, minimizes the sample handling requirements, and provides faster turn around time. SARS-CoV-2 is most often present and detectable in the upper respiratory tract during the early stages of infection.

A positive result indicates COVID-19 infection. Negative results for SARS-CoV-2 do not rule out a SARS-CoV-2 infection. Negative results may be followed with a more comprehensive respiratory pathogen analysis to check for infection with other respiratory pathogens (ie, Influenza A/B, Parainfluenza, Rhinovirus, etc.).

The COVID-19 RT-PCR test has been authorized by the FDA under an Emergency Use Authorization (EUA).

Please reach out to our client services department for more information or to schedule an appointment for collection at (864) 568-8940, option 1.

TESTING INFORMATION

COVID-19 PCR

- **TEST ID:** RP14
- **CPT CODE:** 87635
- **SAMPLE TYPE:** Nasopharyngeal or oropharyngeal dry swab
- **TURNAROUND TIME:** 24 - 48 hours

RESPIRATORY PATHOGEN PCR

- **TEST ID:** RP01
- **CPT CODE:** 87798, 87581, 87486, 87633, 87541
- **SAMPLE TYPE:** Nasopharyngeal or oropharyngeal swab in UTM
- **TURNAROUND TIME:** 24 - 48 hours

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