

**Name** Sreehas Dommata  
**Date of Birth** 12/19/1998  
**Date, Time Tested** 07/16/2022, 4:46 PM EST

**Order Number** 110211715  
**Test Type** SARS-CoV-2, RT PCR

## Results Summary

### COVID-19



Your result

**COVID-19: Negative**

Your results do not detect SARS-CoV-2. A negative test means that the virus was not present in the sample you provided.

Your results suggest you were negative at the time of testing.\*

\*Although the possibility is low, a false negative result should be considered if you have had recent exposure to the virus along with symptoms consistent with COVID-19.

### COVID-19

This test checks for SARS-CoV-2, the virus that causes coronavirus disease (also called COVID-19), a respiratory illness.

ASSAY INFORMATION: Real Time RT-PCR NOTE: The COVID-19 assay has been cleared by the U.S. Food and Drug Administration under the Emergency Use Authorization (EUA). BioReference Laboratories is designated as a high complexity laboratory by the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and is qualified to perform this test.

### NEXT STEPS

- The best way to protect yourself from COVID-19 is to get vaccinated. Vaccinations are effective and help protect you and others from getting very sick from the virus.
- Although your test results did not detect the virus, you should continue to monitor for symptoms for up to 14 days after your last possible exposure, even if you have been vaccinated. Seek medical attention immediately if you develop serious severe symptoms.
- If you believe you have symptoms of COVID-19 or that you have been exposed to the virus, you should consult your place of work for specific guidance about whether to stay home or continue working.
- If you have questions about this test or your results, you can contact the Cleveland Clinic Covid Care Team at 866-320-4573, Monday-Sunday, 8 a.m. to 11 p.m. Eastern Time, or email [covid19@clevelandclinic.org](mailto:covid19@clevelandclinic.org). You can also leave a message after hours and a Cleveland Clinic team member will call you back as soon as possible.

For additional information on how you can prevent, treat, or help fight COVID-19, visit <https://combatcovid.hhs.gov>.