

LAB NAME

LAB NAME

Name (date of birth)

STUDENT NAME (2007-55-55)

Retrieval Code

9A375VZ9EAE2

**SARS-CoV-2 (COVID-19) Qualitative PCR or NAA/NAAT**

**SARS-CoV-2 (COVID-19) Qual PCR Result** None detected

**SARS-CoV-2 (COVID-19) Qual PCR Interpretation**

**CANNOT ACCEPT THE FOLLOWING:**

- \*Antigen test
- \*Antibody test
- \*Any test performed at home

This is a negative result. Laboratory testing alone cannot rule out infection, particularly in the presence of clinical risk factors such as symptoms or exposure history. Performed using the Cobas (R) SARS-CoV-2 real-time RT-PCR assay. Additional details available here: <https://testguide.labmed.uw.edu/NCVQLT> Sampled pooled (1:6) resulting in a slight decrease in analytical sensitivity. This test is not yet approved or cleared by the United States FDA. When there are no FDA approved or cleared tests available, and other criteria are met, FDA can make tests available under an emergency access mechanism called an Emergency Use Authorization (EUA). The EUA for this test is supported by the Secretary of Health and Human Service's (HHS's) declaration that circumstances exist to justify the emergency use of in vitro diagnostics for the detection and/or diagnosis of the virus that causes COVID-19. This EUA will remain in effect (meaning this test can be used) for the duration of the COVID-19 declaration justifying emergency of IVDs, unless it is terminated or revoked by FDA (after which the test may no longer be used).

**Date collected**

Wednesday, Oct 20, 2021 at 09:35 AM

**Date resulted**

Thursday, Oct 21, 2021 at 08:30 AM

Specimen type

Nasal

Ordering Provider

Sample Sample Sample ,MD

Performing Laboratory

Lab Name and Address  
City, WA Zip

CAP 24637-01, 24637-16, 24637-19, 24637-30, 24637-35, or 24633-01.  
For performing lab information see <https://dimp.lab.edu/patient-care/cp-accreditation>