

### CLINIC INFORMATION

Name: Assurance Pathology Laboratory  
 Address: 2868 Acton Road Suite 207 BIRMINGHAM, AL 35243  
 Provider: Test, Doctor MD

### PATIENT INFORMATION

Name: Test, Copia  
 DOB: 10/28/2000 Sex: M  
 Phone: (999)999-9999  
 Address: 123 Test St BIRMINGHAM, AL 35243

### SPECIMEN INFORMATION

Lab Accession Number: ASL-12102110191  
 Date Collected: 12/09/21 1:43:00 PM  
 Date Accessioned: 12/10/2021  
 Date Reported: 12/10/2021  
 Faxed to: 18777966185

### Controls

Patient Extraction Control <sup>1</sup>	PASS
Endogenous Positive Control <sup>1</sup>	PASS
Pathogen Positive Control <sup>2</sup>	PASS
Pathogen Negative Control <sup>3</sup>	PASS

(1) Endogenous control confirms sample collection, DNA/RNA extraction, and assay enzyme activity  
 (2) Positive control is synthetic inactive pathogen  
 (3) Negative Control contains primers, probe, and enzymes with no DNA/RNA template  
 (4) A "Detected" result indicates the presence of a pathogen (99.99% confidence) above the assay cutoff.

Test Performed	Test Results	Comments
<b>Collection Type: Nasopharyngeal Swab</b>		
<b>COVID-19</b>	<b>DETECTED</b>	[12/10/21 2:39:39 PM] COVID-19 assay reviewed and approved under FDA Emergency Use Authorization #200522. Laboratory will immediately notify appropriate Federal, State, or local public health agencies of all positive results.
nCoV_N1 (CT Value)	25.36	[12/10/21 2:39:39 PM] CT value indicates the number of amplification cycles of real-time PCR needed to detect COVID-19, a specific SARS-CoV-2 gene sequence. CT values are inversely proportional to the amount of target nucleic acid in the sample (i.e. the lower the CT level, the greater the amount of target nucleic acid in the sample). The reference range for Assurance Scientific Laboratories RT-PCR assays is <40 cycles of amplification.

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Lab Director: Ty Thomas, MD

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