

Location: AMMON LABS 35 E BLANCKE ST LINDEN, NJ 07036 9088624404 Physician: ***DEFAULT PROVIDER,	Patient: DOE, JANE DOB: 1/1/2001 ID#: 20-127-063 MRN:	Age: 19 Sex: Female
Accession# 200506AMNJ01703 First Print Date: May 6 2020 1:44PM	Coll. Date: May 6 2020 1:40PM First reported on: May 6 2020 1:42PM	Recv. Date: May 6 2020 1:43PM Last report date: May 6 2020 1:44PM

Order Choices Ordered

Covid Order - Sample Received, ROUTINE VENIPUNCTURE[i], SARS-CoV-2 (COVID-19), SARS-CoV-2 (COVID-19) IgG, Blood

Order Choices Pending

None

Abnormals

SARS-CoV-2 Antibody IgG

CLINICAL RESULTS				
Test Name	Results	Out of Range	Reference Range	Units
Covid Order - Sample Received				
AUTO APPROVE	Complete			
SARS-CoV-2 (COVID-19)				
Source: Nasopharyngeal				
SARS-COV-2	Not Detected		Not Detected	
Note: Please consider submission of a new specimen, if clinically indicated.				
Assay Information: Testing was performed using Applied Biosystems 7500 Fast Dx Real Time PCR system. This test(s) was developed and its performance established by Ammon Analytical Laboratories, LLC. They have not been approved by the FDA.				
SARS-CoV-2 (COVID-19) IgG, Blood				
SARS-COV-2 ANTIBODY IGG		Positive A	Negative	S/C
Assay Information: This assay is a chemiluminescent microparticle immunoassay (CMIA) used for the qualitative detection of IgG antibodies to SARS-CoV-2 in human serum on the Abbott Architect i System. This test(s) performance was established by Ammon Analytical Laboratory, LLC. This assay has been cleared by the U.S. Food and Drug Administration under the Emergency Use Authorization (EUA).				
Positive results may be due to past or present infection with non-SARS-CoV-2 coronavirus strains, such as coronavirus HKU1, NL63, OC43, or 229E. Results from antibody testing should not be used as the sole basis to diagnose or exclude SARS-CoV-2 infection or to inform infection status. As with all analyte determinations, the result should be used in conjunction with information available from clinical evaluation and other diagnostic procedures.				