Applied InGENuity Diagnostics

Patient		
Name		**Date of Birth**
JANE DOE		02/14/1970
Gender	**Ethnicity**	**Patient ID**
Female		286
Fasting Status	**Height**	**Weight**

Specimen
Sample ID: 220900193
Specimen Type: Swab in VTM
Collection Date: 09/20/2022 **Time:** 12:55
Received Date: 09/21/2022
Report Date: 09/21/2022

Provider
Physician: Dr. Michael Bauer
NPI #: 1346417086
Company Name & Address: Applied Ingenuity Diagnostics, 7040 Lake Ellenor Dr. , Orlando , 32809

Laboratory Test	Result	Flag	Reference Interval	Units
SARS-COV-2				
SARS COV-2 (CDC-EUA)	Not Detected		N/A	

Test Methodology

SARS CoV2 assay performed by Real-Time Polymerase Chain Reaction (RT-PCR) with FDA-EUA approved SARS-CoV2 specific hydrolysis probes on Roche or similar platforms for high-throughput automated nucleic acid extraction and testing. The sensitivity of this assay after 10 days of exposure is 91% and specificity is 99%. No cross-reactivity to other Coronaviruses, influenzas or other respiratory viruses was identified. SARS CoV2 Lateral Flow Antigen testing is performed using FDA-EUA approved test kits following the manufacturer defined protocol.

Disclaimer

This test was developed and its analytical performance characteristics determined by Applied InGENuity Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes. AIDX is regulated under CLIA as qualified to perform high-complexity testing. It should not be regarded as investigational or for research. If you have any questions please contact our Laboratory Supervisor at 407-783-1000.

END OF REPORT

Lab Notes:

Maulik Shah, MD, PhD
Laboratory Director

Scan to Validate