PRECISION CLINICAL LAB & IMAGING

6323 Georgia Ave NW, Suite 102/108
Washington DC, 20011
Phone: 202-450-5981/ Fax: 202-817-3958
Laboratory Director: Li, Eric M.D.
CLIA ID: 09D2179752

FINAL

Patient:
Patient #:
Provider: Daniel, Gilbert
Home Phone: (703) 402-1872
Organization: A+Plus HomeCare

Birth:
Age:
Gender:

Accession:
Collection Date:
Received Date:

Test Name	Result	Units	Flag	Reference Range/Cutoff
SARS-COV-2 RNA RT-PCR				Run by HYon 5/17/2022 11:27:12 AM at Location: 1
SARS-COV-2	NEGATIVE			NEGATIVE

Notes: >

NOT DETECTED

This test has been authorized by the FDA under an Emergency Use Authorization (EUA) for use by authorized laboratories with CLIA certification. The SARS Coronavirus test is performed on real-time reverse transcription-polymerase chain reaction (RT-PCR) method. Specimen collection is nasopharyngeal swab used for collecting a clinical test sample of nasal secretions from the back of the nose and throat.

This test is intended to be performed on respiratory specimens collected from individuals who meet Center for Disease Control and Prevention (CDC) clinical and/or epidemiological criteria for COVID-19 testing. CDC COVID-19 available at CDC's webpage information for Healthcare Professionals: Coronavirus Disease possibility of COVID-19 should not be used as decisions. If COVID-19 is still suspected, based on exposure history together with either clinical findings, re-testing should be considered in consideration in consultation with public health authorities. Laboratory test results should always be considered in the context of clinical observations and epidemiological data in making a final diagnosis and patient management decisions.

A Negative result does not rule out the possibility of COVID-19 and should not be used as the sole basis for patient management decisions.

Location 1:	Precision Clinical Laboratory, DC 6323 Georgia Ave NW Suite 102 Washington, DC 20011 Laboratory Director: Eric LI M.D. CLIA 09D2179752

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STAT[S] Corrected [C] Amended [A]