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Location	: Life Medical Diagnostics-Abu Dhabi	Collection Date	:	25-03-2022 09:10:27	
Ref. By Dr.	:	Verified Date	:	25-03-2022 11:21:18	
EID No	:	Passport No	:	750433628	

Molecular Biology

Test	Result	Reference Range	Methodology
COVID-19 by RT-PCR	Negative	Negative	Multiplex Real Time PCR
-- Specimen type: Nasopharyngeal or/Oropharyngeal swab on Viral Transport Media. -- Test Methodology: COVID-19 Detection Kit is an in vitro diagnostic assay intended for Real-time PCR based detection of new SARS-CoV-2 RNA virus for confirmation of COVID-19 disease in patients with suspect viral infection. --Results Interpretation: - Detected samples are reported as: "Positive". - Not detected samples are reported as : "Negative". --Limitations: 1.As with all diagnostic tests, a definitive clinical diagnosis should not be based on the result of a single test, but should only be made after all clinical and laboratory findings have been evaluated. Collection of multiple specimens from the same patient may be necessary to detect the virus. 2.A false negative result may occur if a specimen is improperly collected, transported or handled. False negative results may also occur if amplification inhibitors are present in the specimen or if organisms present in the specimen is in a concentration below the assay's limit of detection. 3.This test cannot rule out diseases caused by other bacterial or viral pathogens. -- Disclaimer: This assay has been validated and its performance characteristics have been determined by Life Medical Diagnostic Centre in the Emirate of Abudhabi; Department of Molecular Biology. --REFERENCES: 1.Clinical Laboratory Standards Institute (CLSI), "Collection, Transport, Preparation and Storage of Specimens for Molecular Methods: Proposed Guideline," MM13-A 2.Interim Laboratory Biosafety Guidelines for Handling and Processing Specimens Associated with Coronavirus Disease 2019 (COVID-19). https://www.cdc.gov/coronavirus/2019-ncov/lab/lab_biosafety-guidelines.html			

End of Report


Reviewed By : Dr. Tahani Amer

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GD19216



Final Report

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Approved By Dr. Rania Bedair,MD,PhD

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