

Name	: Amir Siraj Ali	Lab ID	: 2806351
MRN	: 754775-0	Sample No	: Sample Id
Reference No	: 080122S3DT74786	Emirates ID	:
Gender	: Male	Passport No.	:
Age / DBO	: dbo	Reg. Date	: 2020/12/03
Location	: AL FUTTAIM DUBAI FESTIVAL CITY	Collection Date	: collected date
Ref. By Dr.	:	Reporting Date	: result date

Molecular Biology

Test	Result	Methodology
COVID-19 by RT-PCR *	Not Detected (Negative)	Multiplex Real Time PCR
<i>Specimen: Nasopharyngeal swab / Oropharyngeal Swab / Saliva</i>		
<i>Interpretation of the result:-</i>		
**Detected:DETECTED indicates that SARS-CoV-2 RNA is present in this specimen.Results should be interpreted in the context of all available lab and clinical findings		
** Not Detected: If the result is NOT DETECTED, that means the sample is negative for SARS-CoV-2/Covid-19		
** Presumptive positive: Only one of the multiple genes is detected or a low viral load is possible, this indicates that you may have the virus. Please repeat the test in 72-96 hours for confirmation		
- A false negative result with clinical symptoms may be caused by unsuitable collection, handling, or storage of samples. It may also be caused by a sample outside of the viremic phase, or by the presence of PCR inhibitors in the specimen. We recommend repeating the test on a fresh sample if symptoms are present		
<i>Limitations of the test:</i>		
1. This assay has been validated for use with an oropharyngeal swab and nasopharyngeal swab samples only 2. This assay only detects ORF1AB and N gene. 3. If the virus mutates in the rRT-PCR target region, 2019-nCoV may not be detected or may be detected less predictably. Inhibitors or other types of interference may produce a false negative result 4. This test cannot rule out diseases caused by other bacterial or viral pathogens 5. As 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.		
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