

NOVEL CORONAVIRUS 2019 (SARS-CoV-2) MOLECULAR BIOLOGY

PROFILE OF THE PATIENT

Patient Name:	BILAL GHASSAN HASSOUN LR0473937	Patient Reference:	21121900067
Date of Birth:	17/11/1993	Sample Collection Place:	LMC
Contact Number:	71271185	Sample Collection Date:	03/04/2022 14:50
		Results Submission Date:	03/04/2022

PRINCIPLES OF THE PROCEDURE

Nucleic acid detection and confirmation by: **Real Time PCR**

Test performed on: **Quant5 Studio Applied Biosystem**

Sample Type: **Specimen of Nasopharyngeal Swabs**

INTERPRETATION OF THE RESULTS

PARAMETER	RESULTS
SARS-CoV-2	N,E,ORF GENES : UNDETECTED

Research of SARS-COV-2 by RT-PCR technique on Patient: NEGATIVE

1. The results are dependent on the quality of the sample collection, storage and transport (refer to the MOH Guidelines)
2. Although the Real Time PCR (Polymerase Chain Reaction) is the gold standard for COVID-19 testing, the sensitivity of the PCR test is at best 95%
3. An undetectable result from a COVID-19 Real Time PCR assay means that SARS-CoV-2 RNA was not present in the specimen above the limit of detection
4. A negative result does not exclude the possibility of COVID-19 and should not be used as the sole basis for treatment or patient management
5. If you have been in contact with someone who tested positive; stay home for 5-7 days then perform the RT PCR
6. In case the results of your test are positive please contact the MOH on: **1787**

Scan to validate



Dr. Myrna Germanos Haddad
HEAD OF LABORATORY

Dr. Myrna Germanos Haddad
Biologiste Medical

