



itDose

Taking Limits

SRF ID: 000000000

Visit ID : ITD1020  
 UHID/MR No : ITD.0000000924  
 Patient Name : MR. NHF  
 Age/Gender : 23 Y 1 M 1 D /M  
 Ref Doctor : Dr.SELF  
 Client Name : STANDARD  
 Client Add : D 159, 1st Floor, Sector 7, No

Registration : 14/Dec/2022 05:53PM  
 Collected : 14/Dec/2022 06:06PM  
 Received : 14/Dec/2022 06:06PM  
 Reported : 14/Dec/2022 06:06PM  
 Status : Final Report  
 Client Code : 78  
 Barcode No : 9

DEPARTMENT OF MOLECULAR MICROBIOLOGY

Test Name	Result	Status	Unit	Bio. Ref. Range	Method
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COVID-19 VIRUS QUALITATIVE PCR

Sample Type : NASOPHARYNGEAL / OROPHARYNGEAL SWAB

COVID-19 Virus QUALITATIVE RT-PCR	Negative	N		Negative	
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INTERPRETATION:

RESULT	REMARKS
Positive	RNA Specific to SARS-CoV-2 Detected
Negative	RNA Specific to SARS-CoV-2 Not detected
Inconclusive	A repeat sample is required for confirmation

NOTE:

1. Internal Control, Negative Control & Positive Control are used in each assay.
2. Limit of detection of the assay is 100 RNA copies/reaction.
3. Negative result does not rule out the possibility of 2019-nCoV Infection. Presence of inhibitors, mutations & insufficient organism RNA can influence the result.
4. 2019-nCoV test is conducted on the kit approved by ICMR / CE-IVD / US-FDA.
5. Kindly consult referring Physician / Authorized hospital for appropriate follow up.
6. This is a qualitative test. The Ct values do not provide a measure of viral load due to inherent variability in sampling and kits. As per ICMR guidelines, it is not recommended to rely on numerical Ct values for determining infectiousness of COVID-19 patients and deciding patient management protocols.

[https://www.icmr.gov.in/pdf/covid/techdoc/Advisory\\_on\\_correlation\\_of\\_COVID\\_severity\\_with\\_Ct\\_values.pdf](https://www.icmr.gov.in/pdf/covid/techdoc/Advisory_on_correlation_of_COVID_severity_with_Ct_values.pdf)

COMMENTS:

Coronaviruses (CoV) are a large family of viruses that cause illness ranging from the common cold to more severe diseases such as Middle East Respiratory Syndrome (MERS-CoV) and Severe Acute Respiratory Syndrome (SARS-CoV). 2019-nCoV is a new strain that was discovered in 2019 and has not been previously identified in humans. Common signs of infection include respiratory symptoms, fever, cough, shortness of breath and breathing difficulties. In more severe cases, infection can cause pneumonia, severe acute respiratory syndrome and kidney failure.

(ICMR Registration number for 2019-nCoV - MDRCG001)

Test Performed at: 363-364/4, New Railway Road, Gurugram, 122001, Haryana.

\*\*\* End Of Report \*\*\*

