



Kolkata Lab : Block DD-30, Sector-1, "Andromeda", Ground Floor, Salt lake, Kolkata-700064
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CIN : U85195GJ2009PLC057059



1102102769

TEST REPORT

Reg.No	: 1102102769	Reg.Date	: 07-Oct-2021 16:00	Collection	:
Name	: MS.MUSHREQUA NAWAZ 1931502257662			Received	: 07-Oct-2021 16:10
Age	: 23 Years	Sex	: Female	Report	: 07-Oct-2021 20:30
Referred By	: CCC - RINAYAN HEALTH CARE PVT LTD @ KOLKATA			Dispatch	: 07-Oct-2021 20:38
Referral Dr	:	Status	: Final	Location	: KOLKATA

Test Name	Results	Units	Bio. Ref. Interval
MOLECULAR ANALYSIS FOR QUALITATIVE DETECTION OF SARS-CoV-2.			
Type of sample : Nasopharyngeal swab and Oropharyngeal swab.			
Methodology : Real time PCR. ICMR NO :USLLKWB			
ORF 1ab	Negative		
N Gene	Negative		
Internal Control	Pass		
Interpretation			
2019-nCoV	NEGATIVE		

Note:-

- 1 - Test report should be correlated with the clinical presentation and findings.
- 2 - The LOD for the three target genes is 10 copies/reaction.
- 3 - A negative result does not rule out 2019-nCoV and should not be used as the sole basis for treatment or other patient management decisions.
- 4 - A number of factors could lead to a negative result in an infected individual including 1) Poor quality of the specimen, containing inadequate patient material or non-representative specimen 2) The specimen was collected late or very early in the infection. Optimum specimen types and timing for peak viral levels during infections caused by 2019-nCoV have not been determined. Collection of multiple samples from the same patient may be necessary to detect the virus 3) The specimen was not handled and shipped appropriately 4) Technical reasons inherent in the test (like Virus mutation or PCR inhibition) 5) Inadequate numbers of organisms are present in the specimen
- 5 - Reports will be provided to the treating physician, who is requested to communicate the same to the patient and follow MOHFW policy for isolation, quarantine and treatment of all positive cases along with contact tracing as recommended.
- 6 - Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease.
- 7 - The repeat specimens may be considered after a gap of 2-4 days after the collection of the first specimen for additional testing if required.
- 8 - Categories of viral load is based on Cycle threshold (Ct) detected by RT PCR.
- 9 - High viral load: up to 23; Moderate viral load: 24 to 31; Low/Mild viral load: 32 to 35.

Covid sample collection/ Help Line- (033) 4081 8800 / (+91) 9073652140

Please contact for any information:

Call Centre- 1800313444222, 033 -23412600 ; Telemedicine- 03323576001

(Source: Department of Health & Family Welfare, Government of West Bengal).

----- End Of Report -----

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