

NAME:	Ms. VANYA SALUJA	Accession No.:	43975
Age/Gender:	12 Y/Female	Specimen ID:	COVb07929
Lab NO:	012112300192	SRF No.:	07077021395575
Referred BY:	Self	Specimen:	Nasal + Oral Swab
Remark:		Collected:	30/Dec/2021 06:02PM
		Registered:	30/Dec/2021 05:31PM
		Reported:	31/Dec/2021 02:55PM

COVID REPORT

Test Name	Value	Unit	Bio Ref.Interval
COVID 19 RTPCR	NOT-DETECTED (NEGATIVE)		
Ct Value			

Interpretation

A 'Positive' or 'Detected' result implies the presence of SARS-CoV-2 in the given specimen.

A 'Negative' or 'Not Detected' result implies the absence of SARS-CoV-2 in the given specimen.

An 'Indeterminate' result implies that the presence or absence of SARS-CoV-2 in the given specimen could not be confirmed. This can occur due to a variety of reasons including presence of PCR inhibitors in the sample. A repeat or follow up testing is advisable.

These results do not rule out the infection completely and should not be used as the sole basis for making decisions related to treatment or management of patient condition. The test results are highly dependent on the appropriate sampling, handling and transportation. False positives can occur due to background RNA contamination at the laboratory or at preanalytical stages. False negatives may occur due to presence of PCR inhibitors or viral loads being below the limit of detection of the assay. Clinical correlation and confirmation with alternate methods is required. No clinical decisions should be taken purely on the basis of this report. Contact the laboratory immediately in case of any discrepancies in the report.

ICMR Registration Number: AGILMPLCD

About COVID-19: COVID-19 is a new strain of the Coronavirus discovered in 2019. Coronaviruses (CoV) are a large family of viruses that cause illness ranging from the common cold to more severe diseases such as Severe Acute Respiratory Syndrome (SARS-CoV) and Middle East Respiratory Syndrome (MERS-CoV).


*** End Of Report ***


The test results are subject conditions of reporting. (www.labassure.com/disclaimers)

This is a technical report and results need to be discussed with a qualified physician to correlate clinically and arrive at a diagnosis. In case of any discrepancy in the report, kindly contact the laboratory immediately.




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