

Patient Name : MRS. SAGOLSEM YAIPHABI CHANU 722063995763

Age / Gender : 23 years / Female

Patient ID : 177810

Source : DIVOC_DIRECT

Referral : SELF

Collection Time : Jan 31, 2022, 02:00 p.m.

Receiving Time : Jan 31, 2022, 02:20 p.m.

Reporting Time : Jan 31, 2022, 10:18 p.m.

Sample ID :



013802222

Test Description	Value(s)	Reference Range	Unit(s)
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COVID-19 (RT PCR)

SARS-CoV-2

Method : RT-PCR (Open System)

Negative

Sample Type

Nasopharyngeal & Oropharyngeal Swabs

SRF ID :

0767002296005

CT Value (Human Control) :

36.19

CT Value (RdRP) :

38.08

Interpretation & Biological Reference Interval

RESULT

Positive

Negative

Inconclusive

REMARKS

RNA specific to SARS-CoV-2 Detected

RNA specific to SARS-CoV-2 NOT detected

This could be due to low viral load in the sample. A repeat sample is recommended for confirmation.

Comments:-

Corona viruses (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). Coronavirus disease (COVID-19) is a new strain that was discovered in 2019 at Wuhan in China and has not been previously identified in humans. Common signs of infection include respiratory symptoms, fever and cough, shortness of breath and breathing difficulties. In more severe cases, infection can cause pneumonia, severe acute respiratory syndrome and kidney failure.

Note:

1. The COVID-19-PCR is a real time reverse transcriptase polymerase chain reaction (RT-PCR) is a test for qualitative detection of nucleic acid from SARS-COV-2 in upper and lower respiratory tract infection.
2. Positive results are indication of positive presence of SARS-COV-2 RNA in the sample examined. However clinical correlation is important.
3. Negative results do not rule out SARS-cov2 infection and should not be used as sole basis of patient management. Presence of inhibitors,





mutation & insufficient nucleic acid specific to SARS-CoV-2 can influence the test

Scan to Validate



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result. A negative result in a single upper respiratory tract sample does not rule out SARS-CoV-2 infection, hence a repeat sample should be sent.

END OF REPORT



MC-3656
ICMR LAB ID: DIVLAMNEDD
ISO 15189:2012



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Scan to Validate

