



Name	Shinichi kawanabe	Registered Date	21-Oct-2021 11:43 AM
Age/Gender	51 Years/Male	Receive Date	21-Oct-2021 11:51 AM
Registration No	202194	Reported	21-Oct-2021 03:14 PM
Barcode No	d18030503	Panel	Walk-In
Referred By	SELF	Passport No	TS4426156
SRF No	2999900181705	Adhaar No	
		Date of Birth	19-Dec-1970

RTPCR COVID-19

RdRp GENE Ct VALUE	NOT DETECTED
N GENE Ct VALUE	NOT DETECTED
Final Result	Negative
Name of Assay	nCoV-19(COVID-19) Real Time RT-PCR RNA Qualitative Assay.
Name of Technology	TaqMan Real Time RT-PCR.
Specimen Type	Nasopharyngeal swab/Oropharyngeal swab.
ICMR Registration Number for COVID-19: AURPLLUBK	

Interpretation:

Positive result is considered a positive test result for nCoV-19(COVID-19). This shows that RNA from novel corona virus (SARS-CoV-2) was detected and patient should be considered infected with corona virus.

Negative result for nCoV-19(COVID-19) means that nCoV-19(COVID-19) RNA was not present in the specimen.

Limitation:

The result (negative or positive) of this test must always be correlated with clinical status and history of the patient and other relevant data and should not be used alone for the interpretation.

Positive results but do not rule out bacterial infection or co-infection with other viruses & Negative results do not preclude COVID-19 and should not be used as the sole basis for patient management decisions.

If the virus mutates in RT-PCR target region, nCoV-19 may not be detected or may be detected less predictably. Inhibitors or other types of interference may produce a false negative result. Kindly correlate the test results with clinical findings.

The performance of this test has not been established for monitoring treatment of nCoV-19(SARS-CoV-19) Infection.

False positive results may happen from cross-contamination between patient samples, specimen mix-up and RNA contamination during product handling.

Possible cause of false negative results - Inadequate specimen quality. Specimen collected too early or too late. Specimens improperly handled or transported. Occurrence of viral genetic mutation. Presence of PCR inhibitors. Antiviral administration prior to testing.

Note: Test has been performed using ICMR approved kit.

*** End Of Report ***



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Clinical Microbiologist

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