



Vijaya Diagnostic Centre

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www.vijayadiagnostic.com

LABORATORY TEST REPORT

Regn Date : 11/07/2020 10:21
Name : **MR. R KARTHIK**
Regn No : **98204585**
Ref By : Dr. VENKATA KRISHNA P
Sample Type : Swab

Sample Collection : 11/07/2020 10:27
Print Date : 12/07/2020 14:56
Age / Sex : **19 Years / Male**
Regn Centre : Moosapet - 98
Ref no. :

COVID -19 TESTING - SARS -CoV-2 RNA

SARS-CoV-2 : Negative

Method: Real Time RT-PCR

Interpretation:

RESULT	REMARKS
Positive	RNA specific to SARS-CoV-2 Detected.
Negative	RNA specific to SARS-CoV-2 NOT Detected.

Limitations:

- Covid 19 Qualitative RT PCR test is an in vitro qualitative PCR assay for the qualitative detection of Novel Corona Virus 2019 in respiratory specimens
- Test is conducted on Nasopharyngeal swab/ Oropharyngeal swabs and other respiratory specimens collected in viral transport media.
- Detection of confirmatory genes indicates presence of SARS-CoV-2 RNA in the specimen tested.
- Negative results do not preclude SARS-CoV-2 infection and should not be used as the sole basis for patient management decisions. They must be correlated with clinical observations, patient history and epidemiological information.
- Mutations or polymorphisms in the primer and probe binding sites, presence of PCR inhibition due to host factors may also cause false negative results.
- Fresh sample for RT PCR can be considered after a gap of 2-4 days if there is a strong clinical suspicion/contact of Covid 19 patient
- Repeat sampling and testing of lower respiratory specimen is strongly recommended in a severe or progressive disease.

Note:

- ICMR-Registration Number : VIJAY001
- COVID-19 test is conducted with a kit approved by ICMR/CE-IVD/US-FDA.
- Kindly consult Referring Physician/Authorized Government Hospital for appropriate follow up

DR. VITTAL M.D
CONSULTANT MICROBIOLOGIST

