

SINCE 1993

Patient Name : **ARYAN PRADEEP**
Contact No : 8590498748
Aadhaar No : 3057 2340 3093
SRF ID : 30/KSD/2021124378
Referral : SELF

DOB/Age/Gender : 19YEARS / Male
Registered Date : Dec 17, 2021, 10:13 p.m.
Sample Collected : Dec 17, 2021, 10:13 p.m.
Report Date : Dec 18, 2021, 05:06 a.m.
Sample ID :



161270121

MOLECULAR BIOLOGY

SARS-CoV-2 (COVID-19) Detection by Qualitative RT-PCR

Specimen: Nasopharyngeal and Oropharyngeal Swab

SARS CoV-2 (Real Time RT-PCR)

NEGATIVE

RNASE P (Internal Quality Control)

Passed

KDC LAB ICMR REGISTRATION NO: KDCLAKANKK


COMMENTS:


- Test Device Name: Applied biosystems QuantStudio 5 Real time PCR System, Thermofisher.
- Covid-19 Test conducted as per kits approved by ICMR/CE-IVD/USFDA.
- Negative results do not preclude SARS-CoV-2 and should not be used as the sole basis for patient management decisions. Kindly repeat test after 48 to 72 hrs if clinically suspected.
- Viral nucleic acid may persist in vivo independent of virus viability. Detection of the analyte target does not indicate that the viruses are infectious or are the causative agents of symptoms.
- False negative results may be attributable to improper sample collections, improper transport, treatment, PCR inhibitors, etc.
- The results of this test pertain to the sample received.
- As per ICMR guidelines, the contact and test details of all patients undergoing COVID-19 testing need to be uploaded on the ICMR reporting portal and the same will be accessed by stakeholders including IDSP, MoHFW for timely initiation of contact tracing and appropriate control measures.

AN "INCONCLUSIVE REPORT" should be repeated after 72 hours of time.

****END OF REPORT****




SHILMIYA JOSEPH
MSc (Micro)


DR. NISHA K.V
MSc.Ph.D (Medical Micro)

Working Hours: 7 am - 7 pm - Sunday: 7 am - 1 pm

**MISHAL TOWERS, OPP. LITTLE FLOWER GIRLS HIGHER SECONDARY SCHOOL
HOSDURG (PUTHIYAKOTTA), KANHANGAD-671315, KERALA.**

PH-0467-2203704, 2208404, Email-reportkdc@gmail.com, online.kdclab@gmail.com