



MC-4688

Patient Name : MR. OM PRAKASH DAS

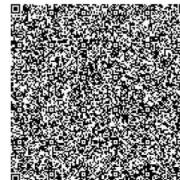
Age / Gender : 17 years / Male

Mobile No. : 9337895326

Patient ID : 13919

Source : WALKING

Passport : -

SVASTHYA  
LABORATORIES

Referral : SELF

Collection Time : Jan 06, 2022, 08:46 a.m.

Receiving Time : Jan 06, 2022, 08:47 a.m.

Reporting Time : Jan 06, 2022, 04:01 p.m.

Sample ID :



213250007

Test Description	Value(s)	Reference Range	Units
<b>SARS CoV2 (nCoV 19)- Real Time PCR</b>			
<b>SARS CoV 2 (nCoV 19)</b> (BIO RAD CFX96 Real Time PCR-Open System)	<b>NEGATIVE</b>		
<b>Sample:</b> ICMR Lab Registration Number for Covid-19:		Nasopharyngeal / Oropharyngeal Swab SLSPKBO	
<b>Target</b>			
<b>Internal Control (RNase-P)</b>	<b>VALID</b>		
<b>E gene:(labelled with VIC)</b>	NA		
<b>RdRp (Labelled with FAM):</b>	NA		
POSITIVE: Active viral infection			
NEGATIVE: virus not detected			
<b>INCONCLUSIVE:</b>			

This might be due to low/undetectable viral load in the sample. Repeat sampling is recommended.

Corona Virus is a single-stranded positive sense RNA Virus. This kit is based on TaqMan probe real-time fluorescent PCR technology. The fluorescent signal is measured in each cycle of reaction and the cycle threshold (Ct) value is determined from the melting curve analysis.

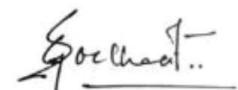
#### DISCLAIMER:

- Test result is based on the sample received by the lab. It should be correlated clinically.
- A single negative result does not exclude viral infection. The possible reasons are:
  - Viral load below detection limit
  - Improperly collected sample
  - Virus mutation or PCR inhibition
  - Non-maintenance of cold-chain

#### NOTE:

This report is meant for clinical management of COVID-19 cases only. This report cannot be used for medico legal purpose without written permission of the laboratory authority.

\*\*END OF REPORT\*\*

  
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 Quality Manager  
 Incharge of Laboratory Services