



**Gayatri**  
Clinical Reference Laboratory



ICMR Reg.No: GAYCRPLHT

**Patient Name** : Mr CHIRANJEEVI NALLANA  
**Age/Sex** : 34 Years/Male  
**Reference Doctor** : SELF  
**Reference Customer** : SELF  
**VialIDs** : 14502

**PIN** : GC17510  
**CenterID** : GCAPBZA0003  
**Sample Drawn on** : 2021-07-03 10:28 AM  
**Submitted on** : 2021-07-03 10:28 AM  
**Reported on** : 2021-07-05 11:15 AM

**Barcode** : 

### MOLECULAR BIOLOGY

**Profile : SARS-CoV-2 (COVID-19)**

**Sample type: Nasopharyngeal swab / Throat Swab**

<b>Test name</b>	<b>Result</b>	<b>Unit</b>	<b>Reference interval</b>
SARS-CoV-2 (COVID-19)	NOT-DETECTED	N/A	N/A

Method : Rt pcr

#### Interpretation :

Interpretation :

- \* Negative result indicates the absence of SARS-CoV-2 (COVID-19) in the submitted specimen.
- \* Positive result indicates the presence of SARS-CoV-2 (COVID-19) in the submitted specimen.

Notes :

- \* Positive results are indicative of SARS CoV-2 RNA; clinical correlation with patient history and other diagnostic information is necessary to determine patient infection status.
- \* Negative result does not preclude infection with SARS-CoV-2 virus and should not be the sole basis of a patient management decision.
- \* Negative results do not rule out the possibility of Covid-19 infection, limitations includes but not limited to the following:
  - Improper specimen collection
  - Mutation in the SARS-CoV-2 virus or PCR inhibition
- \* NOTE: The RT-PCR test presently being conducted is qualitative in nature. Ct values may give a rough estimate of viral load. There are no reliable studies to definitively prove a direct correlation between disease severity / infectiousness and Ct values. Viral load does not have much role in patient management.



*Ashita*

Dr.T.Ashita Singh MD Microbiologist