NATIONAL COVID-19 LABORATORY

DEPARTMENT OF MICROBIOLOGY, R.G.M.C. C.S.M.H.

COVID 19 TESTING FACILITY: C. R. Wadia Dispensary, Thane 400601

RT-PCR Test Report

Date & Time of receipt of specimen (dd/mm/yyyy)	**22/09/2020 15:30 pm**
Date and time of reporting (dd/mm/yyyy)	**24/09/2020 12:07 pm**
SPECIMEN DETAILS	**Nasopharyngeal Swab**
NAME OF QUARANTINE CENTER / HOSPITAL	**BHAYANDER PADA B WING**

Sample ID	Patient Name	Age (Yrs)	Gender	Date of sample testing	SARS-CoV 2
C32060	KARTIK MASHALE	5	M	24.09.2020	Negative
C32059	GODABAI MASHALE	55	F	24.09.2020	Negative
C32058	PRAKASH MASHALE	29	M	24.09.2020	Negative
C32057	MUSLIM ANSARI	43	M	24.09.2020	Negative
C32056	VANITA MASHALE	7	F	24.09.2020	Negative
C32055	KAVERI MASHALE	7	F	24.09.2020	Inconclusive (Repeat Fresh Sample)
C32054	KRUSHNA MASHALE	33	M	24.09.2020	Negative
C32053	PRAKASH VIMEKAR	60	M	24.09.2020	**Positive**

Note: The results relate only to the specimens tested and should be correlated with clinical findings.
Interpretation guidance:-

- *Testing of referred clinical specimens was considered on the basis of request / referral received from / through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP)/any other health care facility affirming requirements of the case definition/s.*
- *A positive test result is only tentative, and will be reconfirmed by retesting.*
- *Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease.*
- *The repeat specimens may be considered after a a gap of 2 – 4 days after the collection of the first specimen foradditional testing if required.**
- *A positive alternate pathogen does not necessarily ruleout either, as little is yet known about the role ofcoinfections.*
- *Please note that these results are not to be used for any thesis or presentations or for Publication in any Journal without the prior permission of the Director General,ICMR*

Verified by
Dr. Shalmali Dharma Ph. D

Checked and Approved by
Dr. Milind Ubale M.D. (Microbiology)