NAME OF THE LAB- HMCHR RT PCR LAB

Test Report

Date and time of reporting (dd/mm/yyyy): 12 hour format	22/05/2021					
Address of the referring facility/Hospital	HMCH, ROURKELA					
SPECIMEN DETAILS						
Date & Time of receipt of specimen	21/05/2021					
dd/mm/yyyy)	21/05/2021					
Condition of specimen received / Quality on arrival	Under cold chain					
Dan Committee of the Co						

REPORTING DETAILS Patient Sl No Sample ID Address Specimen Date of Result Department Age Sex Name 2019sample type nCoV (RT-PCR) testing HMCHR/D/561 NP SWAB 22/05/2021 MICROBIOLOGY NEGATIVE BONDAMUNDA **NILMOHAN** ROURKELA SAMAD MOB-9439430234 78 Μ HMCHR/D/562 NP SWAB 22/05/2021 NEGATIVE MICROBIOLOGY **BONAI SUNDERGARH** SUBHRATH BHAI

MOB-6372719132

R N PALLI

ROURKELA

MOB-9668486186

BIRMITRAPUR

ROURKELA MOB- 9938411924

CIVIL TOWNSHIP

ROURKELA

MOB-9437044024

NP SWAB

NP SWAB

NP SWAB

22/05/2021

22/05/2021

22/05/2021

NEGATIVE

NEGATIVE

NEGATIVE

MICROBIOLOGY

MICROBIOLOGY

MICROBIOLOGY

F

Μ

Μ

Μ

35

62

58

49

MUNURAM

GHASI

KUSAL CHERUA

UMANG

AGARWAL

HMCHR/D/564

HMCHR/D/565

HMCHR/D/569

6	HMCHR/D/571					NP SWAB	22/05/2021	NEGATIVE	MICROBIOLOGY
		KUNJA PATRA			RGH IPD ROURKELA MOB- 8895326997				
			43	М					
7	HMCHR/D/572					NP SWAB	22/05/2021	NEGATIVE	MICROBIOLOGY
		RAJESH KIRO			RGH IPD ROURKELA MOB- 8328993764				
			40	М					
8	HMCHR/D/573					NP SWAB	22/05/2021	NEGATIVE	MICROBIOLOGY
		CHANDAN MARANDI			RGH IPD ROURKELA MOB- 9438484420				
			32	M					

Checked and Approved

Checked and Approved by

NODAL OFFICER
COVID LAB.

Hi-Tech Medical College & Hospital
Reurkela-769004, Odisha

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

- Please ensure and maintain the confidentially of the test report.
- Testingofreferredclinicalspecimenswasconsideredonthebasisofrequest/referralreceivedfrom/through State Surveillance Officer (SSO) of concerned State Integrated Disease Surveillance Programme (IDSP) affirming requirements of the case definition/s.
- A single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection.*
- Repeat sampling and testing of lower respiratory specimen is strongly recommended in severe or progressive disease. Therepeat specimens
 maybe considered after a gap of 2 4 days after the collection of the first specimen for additional testing.*
- The sputum (if produced), endotracheal aspirate (ETA) or bronchoalveolar lavage (BAL) fluid would be appropriate fortesting.*
- A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of co infections.
- Please note that these results are not to be used for any thesis or presentations or for Publicationinany Journal without the prior permission of the Director, ICMR-National Institute of Virology, Pune