



DEPARTMENT OF MICROBIOLOGY
ISPAT GENERAL HOSPITAL
SAIL, RSP, ROURKELA

COVID-19 (RT-PCR) Test Report

Date and time of reporting	04.10.2021; 06:30 P.M.
Address of the referring facility/Hospital	Rourkela Govt. Hospital, Rourkela
SPECIMEN DETAILS	
Date & Time of sample collection	03.10.2021; 09:00 A.M.
Date & Time of receipt of specimen	04.10.2021; 09:30 A.M.
Condition of specimens received / Quality on arrival	Acceptable
REPORTING DETAILS	

Sr. No.	Sample ID	Patient Name	Age	Sex	Specimen type	Date of sample testing	Result 2019-nCoV	Mobile No.	Address
01	Cov/155767	Pawan Kumbhar	40	M	Nasal Swab	04.10.2021	Negative	7008081145	Sector 7 Rkl
02	Cov/155768	Shraban Kumar	17	M	Nasal Swab	04.10.2021	Negative	7205186805	Sector 5 Rkl
03	Cov/155769	Jawakim Oram	46	M	Nasal Swab	04.10.2021	Negative	8220452072	Baniatoli Sng
04	Cov/155770	Ahgani Gowala	5	F	Nasal Swab	04.10.2021	Negative	9078218066	Nuabazar Rkl
05	Cov/155771	Ghanasyam Mohanand	47	M	Nasal Swab	04.10.2021	Negative	8480524360	Railway Colony Rkl
06	Cov/155772	Narayan Lohar	40	M	Nasal Swab	04.10.2021	Negative	8338937368	Fertilizer Rkl
07	Cov/155773	Ajay Samal	33	M	Nasal Swab	04.10.2021	Negative	8984890126	RGH IPD RKL
08	Cov/155774	Suru Majhi	65	M	Nasal Swab	04.10.2021	Negative	9337371698	RGH IPD RKL
09	Cov/155775	Md Masum	22	M	Nasal Swab	04.10.2021	Negative	8895640136	RGH IPD RKL
10	Cov/155776	Hiramani Soren	33	F	Nasal Swab	04.10.2021	Negative	7735872976	RGH IPD RKL
11	Cov/155777	Sumitra Munda	19	F	Nasal Swab	04.10.2021	Negative	8658673452	RGH IPD RKL
12	Cov/155778	Farahnaaz	17	F	Nasal Swab	04.10.2021	Negative	8342051210	RGH IPD RKL
13	Cov/155779	Anjana Bhumij	41	F	Nasal Swab	04.10.2021	Negative	8093985617	RGH IPD RKL
14	Cov/155780	Suna Mani Munda	20	F	Nasal Swab	04.10.2021	Negative	6372217049	RGH IPD RKL
15	Cov/155781	Gasinatha Pradhan	80	M	Nasal Swab	04.10.2021	Negative	7008508625	RGH IPD RKL
16	Cov/155782	Sikandar Ansari	46	M	Nasal Swab	04.10.2021	Negative	9776196912	RGH IPD RKL
17	Cov/155783	Pradeep Samal	50	M	Nasal Swab	04.10.2021	Negative	7682870809	RGH IPD RKL
18	Cov/155784	Pravez Ahmmed	52	M	Nasal Swab	04.10.2021	Negative	8480771665	RGH IPD RKL
19	Cov/155785	Rushav Kaanr	30	M	Nasal Swab	04.10.2021	Negative	6370269705	RGH IPD RKL
20	Cov/155786	Birbal Badiak	56	M	Nasal Swab	04.10.2021	Negative	9938242363	RGH IPD RKL
21	Cov/155787	Jugta Kisan	60	M	Nasal Swab	04.10.2021	Negative	8280952575	RGH IPD RKL

22	Cov/155788	Nilam Samasi	16	F	Nasal Swab	04.10.2021	Negative	8117939591	RGH IPD RKL
23	Cov/155789	Sukanti Badik	35	F	Nasal Swab	04.10.2021	Negative	9148427677	RGH IPD RKL
24	Cov/155790	Dipti Tanty	35	F	Nasal Swab	04.10.2021	Negative	9777371625	RGH IPD RKL
25	Cov/155791	Mamta Jaiswal	26	F	Nasal Swab	04.10.2021	Negative	9777899161	RGH IPD RKL
26	Cov/155792	Bhanumati Sahoo	23	F	Nasal Swab	04.10.2021	Negative	8895438913	RGH IPD RKL

Prepared by:



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Checked and Approved by:



Dr. Ashit Bhusan Xess



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 single negative test result, particularly if this is from an upper respiratory tract specimen, does not exclude infection*
- 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 gap of 2 – 4 days after the collection of the first specimen for additional testing if required. *
- A positive alternate pathogen does not necessarily rule out either, as little is yet known about the role of coinfections.
- 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