

DEPARTMENT OF MICROBIOLOGY ISPAT GENERAL HOSPITAL SAIL, RSP, ROURKELA

COVID-19 (RT-PCR) Test Report

Date and time of reporting	29.12.2021; 06:00 P.M.				
Address of the referring facility/Hospital	Rourkela Govt. Hospital, Rourkela				
SPECIMEN DETAILS					
Date & Time of sample collection	27.12.2021; 09:00 A.M.				
Date & Time of receipt of specimen	28.12.2021; 09:30 A.M.				
Condition of specimens received / Quality on arrival	Acceptable				
REPORTING DETAILS					

Sr. No.	Sample ID	SRF ID	Patient Name	Age	Sex	Specimen type	Date of sample testing	Result 2019- nCoV	Mobile No.	Address
1	Cov/210158	2137300992592	Rashmita Kujur	29	F	Nasal Swab	29.12.2021	Negative	6370175963	Alanda Rajgangpur
2	Cov/210159	2137300992621	Abhiya Renuka Ekka	14	F	Nasal Swab	29.12.2021	Negative	8280452610	Alanda Rajgangpur
3	Cov/210160	2137300992626	Thamas Bahala	70	M	Nasal Swab	29.12.2021	Negative	9937506553	Alanda Rajgangpur
4	Cov/210161	2137300992630	Aguthus Ekka	69	M	Nasal Swab	29.12.2021	Negative	6370998476	Alanda Rajgangpur
5	Cov/210162	2137300992636	Mukesh Kujur	69	M	Nasal Swab	29.12.2021	Negative	8457857225	Alanda Rajgangpur
6	Cov/210163	2137300992642	Egnesh Ekka	65	M	Nasal Swab	29.12.2021	Negative	8658075848	Alanda Rajgangpur
7	Cov/210164	2137300992647	Paulina Ekka	68	F	Nasal Swab	29.12.2021	Negative	8280452610	Alanda Rajgangpur
8	Cov/210165	2137300992653	Goreti Kujur	65	F	Nasal Swab	29.12.2021	Negative	9955604451	Alanda Rajgangpur
9	Cov/210166	2137300992656	Tapaswini Bara	21	F	Nasal Swab	29.12.2021	Negative	7735776297	Alanda Rajgangpur
10	Cov/210167	2137300992660	Santa Priya Ekka	13	F	Nasal Swab	29.12.2021	Negative	8280452610	Alanda Rajgangpur
11	Cov/210168	2137300992664	Firoj Kujur	29	M	Nasal Swab	29.12.2021	Negative	8456078249	Alanda Rajgangpur
12	Cov/210169	2137300992667	Sandeep Ekka	22	M	Nasal Swab	29.12.2021	Negative	8599831552	Alanda Rajgangpur
13	Cov/210170	2137300992670	Pratap Ekka	20	M	Nasal Swab	29.12.2021	Negative	9348446832	Alanda Rajgangpur
14	Cov/210171	2137300992672	Nitesh Birganthia	19	M	Nasal Swab	29.12.2021	Negative	6371892595	Alanda Rajgangpur
15	Cov/210172	2137300992675	Prakash Toppo	17	M	Nasal Swab	29.12.2021	Negative	8260992650	Alanda Rajgangpur
16	Cov/210173	2137300992679	Mitali Ekka	21	F	Nasal Swab	29.12.2021	Negative	6370405847	Alanda Rajgangpur
17	Cov/210174	2137300992685	Ajit Ku Ekka	53	M	Nasal Swab	29.12.2021	Negative	9668092610	Alanda Rajgangpur
18	Cov/210175	2137300992690	Monika Ekka	60	F	Nasal Swab	29.12.2021	Negative	7327812543	Alanda Rajgangpur
19	Cov/210176	2137300992692	Arbin Ekka	35	M	Nasal Swab	29.12.2021	Negative	7327812543	Alanda Rajgangpur
20	Cov/210177	2137300992694	Karmi Tirkey	62	F	Nasal Swab	29.12.2021	Negative	8280452610	Alanda Rajgangpur
21	Cov/210178	2137300992695	Blasius Kindo	42	M	Nasal Swab	29.12.2021	Negative	8249854927	Alanda Rajgangpur
22	Cov/210179	2137300992698	Salini Kindo	33	F	Nasal Swab	29.12.2021	Negative	6371568727	Alanda Rajgangpur
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23	Cov/210180	2137300992700	Marsel Kindo	76	M	Nasal Swab	29.12.2021	Negative	8249854927	Alanda Rajgangpur
24	Cov/210181	2137300992702	Albina Kindo	75	F	Nasal Swab	29.12.2021	Negative	8249854927	Alanda Rajgangpur
25	Cov/210182	2137300992705	Nirupama Kindo	30	F	Nasal Swab	29.12.2021	Negative	9938692933	Alanda Rajgangpur
26	Cov/210183	2137300992707	Puspa Gloria Kindo	45	F	Nasal Swab	29.12.2021	Negative	9938080673	Alanda Rajgangpur
27	Cov/210184	2137300992710	Shishiliya Kindo	61	F	Nasal Swab	29.12.2021	Negative	7873394102	Alanda Rajgangpur
28	Cov/210185	2137300992712	Hilarush Kindo	50	M	Nasal Swab	29.12.2021	Negative	8328988501	Alanda Rajgangpur
29	Cov/210186	2137300992715	Amrita Kindo	37	F	Nasal Swab	29.12.2021	Negative	8218485246	Alanda Rajgangpur
30	Cov/210187	2137300992716	Binit Kindo	17	M	Nasal Swab	29.12.2021	Negative	9348376176	Alanda Rajgangpur
31	Cov/210188	2137300992717	Mariam Kindo	50	F	Nasal Swab	29.12.2021	Negative	8328988501	Alanda Rajgangpur
32	Cov/210189	2137300992718	Markush Kindo	65	M	Nasal Swab	29.12.2021	Negative	9935411229	Alanda Rajgangpur

Prepared by:



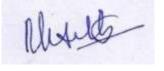
Krishna Ch. Majhi

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

Checked and Approved by:



Dr. Rajeev Kr. Seth

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