**SAMPLE ID:** 35580353

## ICMR Specimen Referral Formfor COVID-19 (SARS-CoV2)

## INTRODUCTION:

This form is for collection centres/ labs to enter details of the samples being tested for Covid-19. It is mandatory to fill this form for each and every sample being tested. It is essential that the collection centres/ labs exercise caution to ensure that correct information is captured in the form.

INSTRUCTIONS:					
• Inform the local / district / state health authorities,	especially surveillance	okcer for further guidance			
<ul> <li>Seek guidance on requirements for the clinical spec</li> </ul>					
• This form may be filled in and shared with the IDSP		where testing is planned			
• Fields marked with asterisk (*) are mandatory to be f	illed				
SECTION A - PATIENT DETAILS					
A.1 TEST INITIATION DETAILS					
*Doctor Prescription: Yes □ No ▼	*Follow up Sample:	Yes $\square$ N	No 🗆		
(If yes, attach prescription; If No, test cannot be conducted)	If Yes, Patient ID:				
A.2 PERSONAL DETAILS					
*Patient Name: SIDDHANI DHARANI PRIYANKA					
*Patient in quarantine facility: Yes ☐ No ☐ *Present Village or Town: NTR COLONY-01	*Age:20 Years/Month				
*District of Present Residence:KRISHNA	*Gender: Male	Female 🗸 Others	s 🗆		
*State of Present Residence: Andhra pradesh	*Mobile Number:	9963737354			
*Present patient address: Gudivada	*Mobile Number bel	o sen v ram	ily 🔲		
Pincode: 521301	*Nationality:	Indian			
1 incode. 321301	*Downloaded Aarog	ya Setu App: Yes <b>▽</b>	No□		
	(These fields to be filled	for all patients including foreigne	rs)		
Aadhar No. (For Indians): 444395410902					
Passport No. (For Foreign Nationals):					
	ICV				
*A.3 SPECIMEN INFORMATION FROM REFERRING AGEN  *Specimen type Throat Swab Nasal Swab	BAL ETA	Nasopharyngeal swab	<u> </u>		
*Collection date 21-01-2022 12:16:25 PM	DAL EIA	Nasopharyngear swab			
*Sample ID (Label) 35580353					
*A.4 PATIENT CATEGORY ( PLEASE SELECT ONLY ONE					
Cat 1: Symptomatic international traveller in last 14 day Cat 2: Symptomatic contact of lab confirmed case	'S				
Cat 2: Symptomatic Contact of Tab confirmed case  Cat 3: Symptomatic Healthcare worker / Frontline work	cers				
Cot 4. Hoggitalized SADI (Savaga Aguta Dagninatory, Illness) nationt					
Cat 5a: Asymptomatic direct and high risk contact of lab confirmed case -					
family member			L		
Cat 5b: Asymptomatic healthcare worker in contact with conf	firmed case without		П		
adequate protection.					
Cat 6: Symptomatic Influenza like Illness (ILI) in Hospital					
Cat 7: Pregnant woman in /near labour  Cat 8: Symptomatic (ILI) amongh returnees and migrants (within 7 days of					
illness)	(within / days of				
Cat 9: Symptomatic Influenza Like Illness(ILI) patient in Hotsp	oot /		П		
Containment zones					
Other: (please specify) * (Select "other" only if the patient do	esn't belong to				

SECTION B- MEDICAL INFORMATION								
B.1 CLINICAL SYMPTOMS AND SIGNS								
Symptoms:	Yes <b>▽</b>	No 🗆	If No please go to	B.2 section				
Symptoms Yes Cough   Breathlessness   Sore throat   Which of the above r  Cough	Diarrhoea ☐ Nausea ☐ Chest pain ☐		Body ache arge ☐ Sputum ☐	valuation ☐ Abdominal pain ☐ ☐ ☐				
B.2 PRE-EXISTING MEDICAL CONDITIONS								
Condition Yes Chronic lung diseas Chronic renal diseas Immunocompromised	e 🗆 Diabetes 🗆		Condition Yes Heart disease ☐ Hypertension ☐ Other underlying co	Condition Yes Chronic liver disease ☐ Inditions:				
B.3 HOSPITALIZATION DETAILS								
Hospitalized: Hospital ID / number Hospitalization Date	Yes □ : (dd/mm/yy)	No 🗆	Hospital State: Hospital District: Hospital Name:	Andhra Pradesh				
B.4 REFERRING DOCTOR DETAILS								
*Name of Doctor:			Doctor Mobile No:  Doctor Email ID:					

## TEST RESULT (To be filled by Covid-19 testing lab facility)

Date of sample receipt(dd/mm/yy)	Sample accepted/ Rejected	Date of Testing (dd/mm/yy)	Test result (Positive / Negative)	Repeat Sample required (Yes / No)	Sign of Authority (Lab in charge)
21-01-2022 12:16:25 PM	ACCEPTED	23-01-2022 08:41:49 AM	NEGATIVE		

<sup>\*</sup> Fields marked with asterisk are mandatory to be filled