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 officer for further guidance 						
Seek guidance on requirements for the clinical specimen collection and transport from nodal officer						
• This form may be filled in and shared with the IDSP and forwarded to a lab where testing is planned						
• Fields marked with asterisk (*) are mandatory to be filled						
SECTION A – PATIENT DETAILS						

A.1 TEST INITIATION DETAILS						
*Doctor Prescription: Yes No (If yes, attach prescription; If No, test cannot be conducted)	*Repeat Sample: Yes No					
	If Yes, Patient ID:					
A.2 PERSONAL DETAILS						
*Patient Name:	*Age: Years/Months [] (If age <1 yr, pls. tick months checkbox)					
*Present Village or Town:	*Gender: Male Female Others					
*District of Present Residence:	*Mobile Number:					
*State of Present Residence:	*Mobile Number belongs to: Self 🗌 Family 🗌					
*Present patient address:	*Nationality:					
	*Downloaded Aarogya Setu App: Yes 📃 🛛 No 📃					
*Pincode:	(These fields to be filled for all patients including foreigners)					
Email:	Passport No. (For Foreign Nationals):					
Aadhar No. (For Indians):						
*A.3 SPECIMEN INFORMATION FROM REFERRING						
*A.3 SPECIMEN INFORMATION FROM REFERRING	G AGENCY Slood in EDTA Acute sera Covalescent sera Other					
*A.3 SPECIMEN INFORMATION FROM REFERRIN						
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B						
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY 1)	Blood in EDTA Acute sera Covalescent sera Other					
*A.3 SPECIMEN INFORMATION FROM REFERSING *Specimen type TS/NPS/NS BAL/ETA Bal/etta *Collection date *Sample ID (Label)	Blood in EDTA Acute sera Covalescent sera Other					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY 1)	Blood in EDTA Acute sera Covalescent sera Other					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY Cat 1: Symptomatic international traveller in last 14 days	ONE)					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case	ONE)					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case Cat 3: Symptomatic healthcare worker	ONE)					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case Cat 3: Symptomatic healthcare worker Cat 4: Hospitalized SARI (Severe Acute Respiratory Illness) p	ONE) Covalescent sera Other ONE					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case Cat 3: Symptomatic healthcare worker Cat 4: Hospitalized SARI (Severe Acute Respiratory Illness) p Cat 5a: Asymptomatic direct and high risk contact of lab con	Blood in EDTA Acute sera Covalescent sera Other ONE) Datient. Datient. firmed case firmed case without adequate protection					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case Cat 3: Symptomatic healthcare worker Cat 4: Hospitalized SARI (Severe Acute Respiratory Illness) p Cat 5a: Asymptomatic direct and high risk contact of lab con Cat 5b: Asymptomatic healthcare worker in contact with con Cat 6: Symptomatic Influenza Like Illness (ILI) patient in hospitalized SARI (Severe Acute Respiratory Illness)	Blood in EDTA Acute sera Covalescent sera Other ONE) Datient. Datient. firmed case firmed case without adequate protection					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case Cat 3: Symptomatic healthcare worker Cat 4: Hospitalized SARI (Severe Acute Respiratory Illness) p Cat 5a: Asymptomatic direct and high risk contact of lab con Cat 5b: Asymptomatic healthcare worker in contact with con Cat 6: Symptomatic Influenza Like Illness (ILI) patient in hospitalized SARI (Severe Acute Respiratory Illness)	ONE) one oatient. firmed case firmed case without adequate protection spital/ MoHFW identified clusters.					
*A.3 SPECIMEN INFORMATION FROM REFERRING *Specimen type TS/NPS/NS BAL/ETA B *Collection date *Sample ID (Label) *A.4 PATIENT CATEGORY (PLEASE SELECT ONLY) Cat 1: Symptomatic international traveller in last 14 days Cat 2: Symptomatic contact of lab confirmed case Cat 3: Symptomatic healthcare worker Cat 4: Hospitalized SARI (Severe Acute Respiratory Illness) p Cat 5a: Asymptomatic direct and high risk contact of lab con Cat 5b: Asymptomatic healthcare worker in contact with con Cat 6: Symptomatic Influenza Like Illness (ILI) patient in hos Other:	ONE) onne onne					

SECTION B- MEDICAL INFORMATION						
B.1 EXPOSURE HISTORY(2 WEEKS BEFORE THE ONSET	r of symptoms)					
1. Did you travel to foreign country in last 14 days: 🗌 Yes	No					
If yes, place(s) of travel:,						
2. Have you been in contact with lab confirmed COVID-19 patient: Yes 🗌 No						
If yes, name of confirmed patient:						
3. *Were you Quarantined?: Yes No *If yes, where were you quarantined: Home Facility						
4. Are you a health care worker working in hospital involved in managing patients: Yes No						
B.2 CLINICAL SYMPTOMS AND SIGNS						
Date of onset of symptoms / / (dd/mm/yy) First Symptom:						
Symptoms Yes Symptoms Yes Symptoms	Yes Symptoms Yes Symptoms Yes					
Cough 🗌 Diarrhoea 🗌 Vomiting [🗌 Fever at evaluation 📋 Abdominal pain 🗌					
Breathlessness Nausea Haemoptysis Body ache						
Sore throat 🔲 Chest pain 🗌 Nasal discharge [Sputum					
B.3 PRE-EXISTING MEDICAL CONDITIONS						
Condition Yes Condition Yes Condit	tion Yes Condition Yes					
Chronic lung disease 🔲 Malignancy 🦳 Heart disease 🦳 Chronic liver disease						
Chronic renal disease Diabetes Hypertension						
Immunocompromised condition: YES NO Other underlying conditions:						
B.4 HOSPITALIZATION DETAILS	Userital States					
Hospitalized: Yes No	Hospital State:					
	Hospital District:					
Hospitalization Date:	Hospital Name:					
B.5 REFERRING DOCTOR DETAILS						
	Doctor Mobile No.:					
*Name of Doctor:	Doctor Email ID:					

* Fields marked with asterisk are mandatory to be filled

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)