## ICMR- National Institute of Virology, Pune Specimen Referral Form for 2019 Novel Coronavirus (2019-nCoV)

INSTRUCTIONS:		
• Inform the local / district / state health authorities, esp		
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 also ICMR-NIV nodal officer in advance.		
PERSON DETAILS		
Name of patient:		
Address:	Date of hirth: / / (dd/mm/yyyy)	
City:	. Mohile/nhone:	
State:	Email:	
EXPOSURE HISTORY (2 WEEKS BEFORE THE ONSET OF SYMPTOMS)		
Recent stay/travel in area (Wuhan, China):Yes		
History of visit to wet/seafood market: Yes	No   From:/ to:/	
Close contact with confirmed case Yes	NO Close contact with animal/birds Yes / N	
Recent travel to any other country Yes	NO Travel place:	
Health care worker working in hospital involved		
Hospitalization date:/	Discharge date://	
CLINICAL SYMPTOMS AND SIGNS		
Date of onset of symptoms:/	First symptom:	
Symptoms Yes No Symptoms Yes N		
Fever at evaluation Cough	☐ Diarrhoea ☐ ☐ Abdominal pain☐ ☐	
History of fever Breathlessness	Nausea	
Sore throat	Body-ache  Haemoptysis	
Chest pain	Nasal discharge	
Signs Yes No Sign Yes		
Wheeze	Lower chest indrawing.	
Nasal flaring	Accesary muscle use	
UNDERLYING MEDICAL CONDITIONS		
Condition Yes No Condition Yes	No Condition Yes No Condition Yes No	
COPD Bronchitis	☐ Diabetes ☐ ☐ Hypertension ☐ ☐	
Chronic renal disease	Heart disease	
IMMUNOCOMPROMISED CONDITION: YES / NO	<b>_</b>	
HOSPITALIZATION, TREATMENT AND INVESTIGATION		
HOSPITALIZATION, TREATIVIENT AND INVESTIGATION date:/	DIAGNOSIS:	
	DIAGNOSIS.	
	ETIOLOGY IDENTIFIED:	
DIFFERENTIAL DIAGNOSIS:	ETIOLOGY IDENTIFIED: UNUSUAL / UNEXPECTED COURSE: YES / NO	
DIFFERENTIAL DIAGNOSIS: ATYPICAL PRESENTATION: YES / NO	UNUSUAL / UNEXPECTED COURSE: YES / NO OUTCOME date:/	
DIFFERENTIAL DIAGNOSIS: ATYPICAL PRESENTATION: YES / NO OUTCOME: Discharge / Death /	UNUSUAL / UNEXPECTED COURSE: YES / NO OUTCOME date://  No Treatment Yes No Treatment Yes No Antivirals	
DIFFERENTIAL DIAGNOSIS:  ATYPICAL PRESENTATION: YES / NO OUTCOME: Discharge / Death /  Treatment Yes No Treatment Yes	UNUSUAL / UNEXPECTED COURSE: YES / NO OUTCOME date:/  No Treatment Yes No Treatment Yes No	
DIFFERENTIAL DIAGNOSIS:  ATYPICAL PRESENTATION: YES / NO OUTCOME: Discharge / Death /  Treatment Yes No Treatment Yes Antibiotics	UNUSUAL / UNEXPECTED COURSE: YES / NO OUTCOME date://  No Treatment Yes No Treatment Yes No Antivirals Steroids Steroids Steroids Hb:  Bronchodilators Other:	
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Name of the patient:	Age:yearsmonth	ıs
Note: Please ensure that the case definition some Please encircle the correct response (Y	•	
<u>CASE DEFINITION</u>		
1. Severe Acute Respiratory Illness (SARI), v	vith	
<ul><li>history of fever</li></ul>		YES / NO
<ul><li>cough</li></ul>		YES / NO
requiring admission to hospital		YES / NO
WITH		VEC / NO
no other etiology explains the clip (aliabians should also be glast).	· · · · · · · · · · · · · · · · · · ·	YES / NO
(clinicians should also be alert	าเอ เทย possibility oj ents who are immunocompromised);	
AND	nts who are illimitatiocompromisea),	
any of the following		
<ul> <li>A history of travel to Wuhan, Huk</li> </ul>	pei Province China	
in the 14 days prior to symptom o	nset.	YES / NO
<ul> <li>the disease occurs in a health car</li> </ul>		
<del>-</del>	nvironment where patients with	
· · · · · · · · · · · · · · · · · · ·	tions are being cared for, without re	_
place of residence or history of		YES / NO
·	or unexpected clinical course, especi e treatment, without regard to place	•
	en if another etiology has been ident	
fully explains the clinical presenta		YES /NO
2. Individuals with acute respiratory illness	of any degree of severity who,	
within 14 days before onset of illness, had	l any of the following exposures:	
	firmed case of nCoV infection, while	
patient was symptomatic;		YES / NO
<ul> <li>a healthcare facility in a country value</li> <li>been reported;</li> </ul>	where hospital associated nCoV infe	ctions have YES / NO
<ul> <li>direct contact with animals (if an</li> </ul>	imal source is identified) in countrie	s where the
nCoV is known to be circulating in animal populations or where human		
infections have occurred as a resi	ult of presumed zoonotic transmission	
*	6. 6	YES / NO
* To be added once/if animal source is identi	fied as a source of infection	
EMAIL ID OF THE HEALTH AUTHORITY (FOR SENDING	THE REPORT):	
Name of Doctor: H	lospital Name/address:	
Phone/mobile number: S	ignature and date:	