

HF Case ID:				

Interim reporting form for suspected cases of COVID-19 (based on WHO Minimum Data Set Report Form)

Reporting institution: Detected at point of entry
Unique case identifier (used at HF): Date of birth: [D][D]/[M][M]/[Y][Y][Y][Y] or estimated age: [][]in years if < 1 year, [][]in months or if < 1 month, [][]in days Sex at birth:
Unique case identifier (used at HF): Date of birth: \[D_][D_]/[M_][M_]/[Y_][Y_][Y_][Y_] or estimated age: \[] \[] in years if < 1 year, \[] \[] in months or if < 1 month, \[] \[] in days Sex at birth: \[Male \[Female \] Patients' usual place of residency: Country: Admin Level 1 (province): \[Admin Level 2 (district): \[Section 2: Clinical information Patient clinical course Date of onset of symptoms: \[D_][D_]/[M_][M_]/[Y_][Y_][Y_] \] Admission to hospital: \[No \[Yes \] First date of admission to hospital: \[D_][D_]/[M_][M_]/[Y_][Y_][Y_][Y_] \] Name of hospital: \[D_][D_]/[M_][M_]/[Y_][Y_][Y_][Y_][Y_] \]
Date of birth: <code>D_D_/_M_M_/_YYYYYOr estimated age: [][] in years if < 1 year, [][] in months or if < 1 month, [][] in days Sex at birth: Male Female Patients' usual place of residency: Country:</code>
if < 1 year, [][] in months or if < 1 month, [][] in days Sex at birth:
Sex at birth:
Patients' usual place of residency: Country:
Admin Level 2 (district):
Patient clinical course Date of onset of symptoms: _D_]_D_]/[_M_]_[_M_]/[_Y_]_[_Y_]_[_Y_] Admission to hospital: _NoYes First date of admission to hospital: _D_]_D_]/[_M_]_M_]/[_Y_]_[_Y_]_[_Y_]_ Name of hospital:
Patient clinical course Date of onset of symptoms: _D_]_D_]/[_M_]_[_M_]/[_Y_]_[_Y_]_[_Y_] Admission to hospital: _NoYes First date of admission to hospital: _D_]_D_]/[_M_]_M_]/[_Y_]_[_Y_]_[_Y_]_ Name of hospital:
Date of onset of symptoms: D_ [D_]/[M_][M_]/[Y_][Y_][Y_] Admission to hospital: No
Admission to hospital: No Yes First date of admission to hospital: [D_][D_]/[M_][M_]/[Y_][Y_][Y_] Name of hospital:
First date of admission to hospital: [_D_][_M_][_M_]/[_Y_][_Y_][_Y_] Name of hospital:
Name of hospital:
Date of isolation: [_D_][_D_]/[_M_][_M_]/[_Y_][_Y_][_Y_]
Is the patient ventilated: No Yes Unknown
Date of death, if applicable: [_D_][_D_]/[_M_][_M_]/[_Y_][_Y_][_Y_]
Patient symptoms (check all reported symptoms):
History of fever / chills Shortness of breath Pain (check all that apply)
General weakness Diarrhoea () Muscular () Chest
Cough
Sore throat Headache
Runny nose Irritability/Confusion
Other, specify
Patient signs :
Temperature: [][][] \square °C / \square F
Check all observed signs:
☐ Pharyngea exudate ☐ Coma ☐ Abnormal lung x-ray findings
Conjuctival injection Dyspnea / tachypnea
Seizure Abnormal lung auscultation Other, specify

Underlying conditions and comorbidity (check all that apply): Pregnancy (trimester:) Cardiovascular disease, including hypertension Diabetes Liver disease Chronic neurological or neuromuscular disease Other, specify Section 3: Exposure and travel information in the (prior to reporting if asymptomatic)	Post-partum (<6 weeks) Immunodeficiency, including HIV Renal disease Chronic lung disease Malignancy he 14 days prior to symptom onset
Occupation: (tick any that apply): Student Health care worke	_ , ,
☐ Working with animals ☐ Health laboratory	
Has the patient travelled in the 14 days prior to symptom onset	? No Yes Unknown
If yes, please specify the places the patient travelled:	
Country	City
1	
2	
3	
Has the patient visited any health care facility(ies) in the 14 days	s prior to symptom onset?□ No □ Yes □ Unknown
Has the patient had $\underline{\text{close contact}^1}$ with a person with acute res	spiratory infection in the 14 days prior to symptom onset?
If yes, contact setting (check all that apply):	
☐ Health care setting ☐ Family setting ☐ Work	place Unknown Other, specify:
Has the patient had contact with a probable or confirmed case in	n the 14 days prior to symptom onset?
☐ No ☐ Yes ☐ Unknown	
If yes, please list unique case identifiers of all probable or co	onfirmed cases:
Case 1 identifier Case 2 identifier	Case 3 identifier
If yes, contact setting (check all that apply):	
Health care setting Family setting Work pla	ice Unknown Other, specify:
If yes, location/city/country for exposure:	
Have you visited any live animal markets in the 14 days prior to	
If yes, location/city/country for exposure:	
, , , ,	

¹ Close contact' is defined as: 1. Health care associated exposure, including providing direct care for COVID-19 patients, working with health care workers infected with novel coronavirus, visiting patients or staying in the same close environment of a COVID-19 patient. 2. Working together in close proximity or sharing the same classroom environment with a with COVID-19 patient. 3. Traveling together with COVID-19 patient in any kind of conveyance. 4. Living in the same household as a COVID-19 patient

Section 4: Laboratory information

Samples collected		Date of Sample Collection	Date of Sample Sent				
		(DD/MM/YYYY)	(DD/MM/YYYY)				
Nasopharyngeal	☐ No ☐ Yes						
Oropharyngeal (Throat) No Yes							
Sputum	☐ No ☐ Yes						
Endotracheal Aspirate	☐ No ☐ Yes						
Bronchioalveolar No Yes							
Serum	☐ No ☐ Yes						
Others	☐ No ☐ Yes						
	ecify						
Sample sent to							
NIC/NPHL Others If others, specify							
Any test conducted at HF / other laboratory for detection of pan-CoV							
□ No □ Yes							
If yes, please specify:							
Details of test:							
Name of the laboratory conducted:							
Test results:							