

## 2019 Novel Coronavirus (COVID-19) Case Investigation Form

Date of Reporting:				Region:					Parish:			
Doctor:												
Email:							Р	#:				
							<u> </u>					
Hospital/Medical Record N	umbe	/ <b>r</b> :							NEW CASE	UPDATE		
Last Name:						Firs	st Nan	ne:				
Date of Birth:									Sex: MALE D FEMAL	F []		
Country of Posidonco			•	Age:					Community:			
Coulity of Residence.				Fa		· · · · · · · ·	• • • • • • • •		Community	••••••••••••••••••••••••••••••••••••••		
Street #: Stre	etinai	me: _										
	. <u></u>		<u> </u>					· · · · ·				
Epidemiologic Week of Ons	set: _		Daf	te of O	nset of I	Illness:			Admission Date:			
			CLI	CLINICAL & EPIDEMIOLOGICAL PROFILE								
					CLINICAL							
History of Fever or Fever over 38°C	(<10 da	ays)					Yes	No	Recorded temperature		°C	
Cough	Yes	No			thing/Whe	ezing	Yes	No	Dyspnea/ Tachypnea	Yes	No	
Rhinorrhoea	Yes	No		sea/Vomit	ting	-	Yes	No	Abnormal Lung Auscultations	Yes	No	
Sore Throat	Yes	No		dache			Yes	No	Abnormal lung x-ray findings	Yes	No	
Shortness of Breath	Yes	No	Myalgia				Yes	No	Seizure	Yes	No	
Other, please specify:									Other, please specify:			
					RISK FA	CTORS						
Pregnancy	Yes	No	Lung	Lung Disease including COPD			Yes	No	Immunocompromised due to disease or treatment	Yes	No	
lf yes, Trimester	1 2	2 3	Asthr				Yes	No	HIV / AIDS	Yes	No	
Diabetes Mellitus	Yes	No		Neurological Disease			Yes	No	Malignancy			
Sickle Cell Disease	Yes	No	Liver Disease			Yes	No	Other, please specify:		<u> </u>		
Heart Disease	Yes	No	Renal Disease			Yes	No					
					EMIOLOG		-					
Occupation Health Care Worker□			•	Norker□	Working	with Anin	nals⊡	Studen	t Other, please specify:			
Close Contact with a person with acute respiratory Animal Contact												
infection in the 14 days prior to onset of symptoms			.s	N/- a	Ma	16		· · · ·		N/se	N.L.	
If yes, where: Home□ Work□ Health Care Setting□				Yes	No	If yes, please specify:				Yes	No	
Other, please specify:												
Travel abroad in the 14 days prior to opeet of												
Close Contact with Probable or Confirmed Case in the 14 days prior to onset of symptoms			* IN	ļ		symptoms			5	Yes	No	
and 14 days prior to onset of symptoms				Yes	No	Contact with traveler in pas If yes, country(ies) visited:				105	NU	
If yes, where: Home□ Work□ Health Care Setting□			ıg□							Yes	No	
Other, please specify:				ļ			Date of departure:					
Visited any Health Facility in the 14 days prior to onset Other:												
of symptoms					~							
				res	No							
If yes, Health Facility visited:				ļ	1							

Fever (> 38 °C) may not be present in some patients, such as those who are very young, elderly, immunosuppressed, or taking certain medications. Clinical judgement should be used to guide testing of patients in such situations

A contact is a person: - Providing direct care for Confirmed (Test Positive) Cases; working with health care workers infected with novel coronavirus; visiting patients or staying in the same close environment of a Positive patient; Working together in close proximity or sharing the same classroom environment with a Test Positive patient - Traveling together with a Test Positive patient in any kind of conveyance; Living in the same household as a Test Positive patient within a 14-day period after the onset of symptoms in the case under consideration.



## TRAVEL HISTORY/ In the 14 days before symptom onset, did the patient:

Spend time in China?	□ Y	$\Box$ N	Unknown
If Yes,			
Province Departure Date			
Travel to another country (Not China) If Yes,	ΠY	□ N	Unknown
Province/State Departure Date			
Province/State Departure Date			
Province/State Departure Date			
Have close contact <sup>3</sup> with a person who is under investigation for 2019-nCoV?	ΠY	□N	Unknown
Have close contact <sup>3</sup> with a person with laboratory confirmed 2019-nCoV?	ΠY	□N	Unknown
Have close contact <sup>3</sup> with a laboratory-confirmed 2019-nCoV case? Was the case ill at the time of contact?	□ Y □ Y	□ N □ N	Unknown
Is the case a Jamaican case? Is the case an international case?	□ Y □ Y		Unknown
In which country was the case diagnosed with 2019 n-CoV?	ĽΥ	$\Box N$	🗆 Unknown

Sample taken: Yes	I No □ Sample Type: _	Date Sample Taken: Date Sample Taken to Lab:						
Sample taken to Lab:	Yes 🛛 No 🗆							
Laboratory Results:	Virology Positive 🛛	Negative D Virus:						
	Bacteriology Positive 🛛	Negative 🛛 🛛 Bacteria:						
Treatment Received	:	Patient ventilated						
Isolated 🛛	Date:	Admission to ICU Date:						
Discharged from Ho	spital 🛛 Date:	Death D Date:						
Final Diagnosis:		MO(H) Signature:						

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